TLS Loumas_V20_p

PLC_1 [CPU 1214C DC/DC/DC]

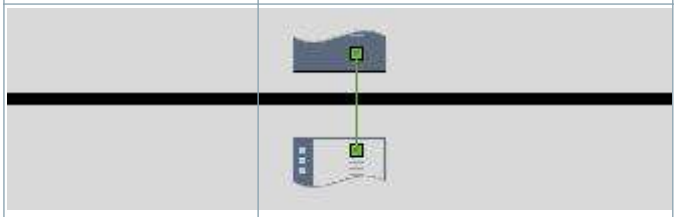
PLC_1			
General\Project information			
Name	PLC_1	**Author**	samue_q0qwlte
Comment		**Slot**	1
Rack	0		
General\Catalog information			
Short designation	CPU 1214C DC/DC/DC	**Description**	Work memory 100 KB; 24VDC power supply with DI14 x 24VDC SINK/SOURCE, DQ10 x 24VDC and AI2 on board; 6 high-speed counters and 4 pulse outputs on board; signal board expands on-board I/O; up to 3 communication modules for serial communication; up to 8 signal modules for I/O expansion; PROFINET interface for programming, HMI and PLC to PLC communication
Article number	6ES7 214-1AG40-0XB0	**Firmware version**	V4.2
General\Identification & Maintenance			
Plant designation		**Location identifier**	
Installation date	2024-01-05 15:20:46.329	**Additional information**	
PROFINET interface [X1]\General			
Name	PROFINET interface_1	**Author**	samue_q0qwlte
Comment			
PROFINET interface [X1]\General\Project information			
Name	DI 14/DQ 10_1	**Comment**	
Name	AI 2_1	**Comment**	
PROFINET interface [X1]\Ethernet addresses\Interface networked with			
Subnet:	PN/IE_1		
PROFINET interface [X1]\Ethernet addresses\Internet protocol version 4 (IPv4)			
IP configuration	Set IP address in the project	**IP address:**	192.168.0.24
Subnet mask:	255.255.255.0	**Use router**	False
PROFINET interface [X1]\Ethernet addresses\PROFINET			
PROFINET device name is set directly at the device	False	**Generate PROFINET device name automatically**	True
PROFINET device name:	plc_1	**Converted name:**	plcxb1d0ed
Device number:	0		
PROFINET interface [X1]\Time-of-day synchronization			
Enable time synchronization via NTP server	Enable time synchronization via NTP server		IP addresses
Server 1	0.0.0.0	**Server 2**	0.0.0.0
Server 3	0.0.0.0	**Server 4**	0.0.0.0
Update interval	10sec		
CPU synchronizes the modules of the device.	No synchronization		
PROFINET interface [X1]\Digital inputs\Channel0			
Channel address	I0.0	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel0			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49152

Event name:	0	**Hardware interrupt:**	0
Rising edge0	Rising edge0		
PROFINET interface [X1]\Digital inputs\Channel0			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49280
Event name:	0	**Hardware interrupt:**	0
Falling edge0	Falling edge0		
PROFINET interface [X1]\Digital inputs\Channel1			
Channel address	I0.1	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel1			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49153
Event name:	0	**Hardware interrupt:**	0
Rising edge1	Rising edge1		
PROFINET interface [X1]\Digital inputs\Channel1			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49281
Event name:	0	**Hardware interrupt:**	0
Falling edge1	Falling edge1		
PROFINET interface [X1]\Digital inputs\Channel2			
Channel address	I0.2	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel2			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49154
Event name:	0	**Hardware interrupt:**	0
Rising edge2	Rising edge2		
PROFINET interface [X1]\Digital inputs\Channel2			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49282
Event name:	0	**Hardware interrupt:**	0
Falling edge2	Falling edge2		
PROFINET interface [X1]\Digital inputs\Channel3			
Channel address	I0.3	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel3			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49155
Event name:	0	**Hardware interrupt:**	0
Rising edge3	Rising edge3		
PROFINET interface [X1]\Digital inputs\Channel3			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49283
Event name:	0	**Hardware interrupt:**	0
Falling edge3	Falling edge3		
PROFINET interface [X1]\Digital inputs\Channel4			
Channel address	I0.4	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel4			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49156
Event name:	0	**Hardware interrupt:**	0
Rising edge4	Rising edge4		
PROFINET interface [X1]\Digital inputs\Channel4			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49284
Event name:	0	**Hardware interrupt:**	0
Falling edge4	Falling edge4		

PROFINET interface [X1]\Digital inputs\Channel5			
Channel address	I0.5	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel5			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49157
Event name:	0	**Hardware interrupt:**	0
Rising edge5	Rising edge5		
PROFINET interface [X1]\Digital inputs\Channel5			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49285
Event name:	0	**Hardware interrupt:**	0
Falling edge5	Falling edge5		
PROFINET interface [X1]\Digital inputs\Channel6			
Channel address	I0.6	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel6			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49158
Event name:	0	**Hardware interrupt:**	0
Rising edge6	Rising edge6		
PROFINET interface [X1]\Digital inputs\Channel6			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49286
Event name:	0	**Hardware interrupt:**	0
Falling edge6	Falling edge6		
PROFINET interface [X1]\Digital inputs\Channel7			
Channel address	I0.7	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel7			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49159
Event name:	0	**Hardware interrupt:**	0
Rising edge7	Rising edge7		
PROFINET interface [X1]\Digital inputs\Channel7			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49287
Event name:	0	**Hardware interrupt:**	0
Falling edge7	Falling edge7		
PROFINET interface [X1]\Digital inputs\Channel8			
Channel address	I1.0	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel8			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49160
Event name:	0	**Hardware interrupt:**	0
Rising edge8	Rising edge8		
PROFINET interface [X1]\Digital inputs\Channel8			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49288
Event name:	0	**Hardware interrupt:**	0
Falling edge8	Falling edge8		
PROFINET interface [X1]\Digital inputs\Channel9			
Channel address	I1.1	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel9			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49161
Event name:	0	**Hardware interrupt:**	0

Rising edge9	Rising edge9		
PROFINET interface [X1]\Digital inputs\Channel9			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49289
Event name:	0	**Hardware interrupt:**	0
Falling edge9	Falling edge9		
PROFINET interface [X1]\Digital inputs\Channel10			
Channel address	I1.2	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel10			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49162
Event name:	0	**Hardware interrupt:**	0
Rising edge10	Rising edge10		
PROFINET interface [X1]\Digital inputs\Channel10			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49290
Event name:	0	**Hardware interrupt:**	0
Falling edge10	Falling edge10		
PROFINET interface [X1]\Digital inputs\Channel11			
Channel address	I1.3	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel11			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49163
Event name:	0	**Hardware interrupt:**	0
Rising edge11	Rising edge11		
PROFINET interface [X1]\Digital inputs\Channel11			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49291
Event name:	0	**Hardware interrupt:**	0
Falling edge11	Falling edge11		
PROFINET interface [X1]\Digital inputs\Channel12			
Channel address	I1.4	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel13			
Channel address	I1.5	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Analog inputs\Noise reduction			
Integration time	50 Hz (20 ms)		
PROFINET interface [X1]\Analog inputs\Channel0			
Channel address	IW64	**Measurement type**	Voltage
Voltage range	0..10 V	**Smoothing**	Weak (4 cycles)
		Enable overflow diagnostics	1
PROFINET interface [X1]\Analog inputs\Channel1			
Channel address	IW66	**Measurement type**	Voltage
Voltage range	0..10 V	**Smoothing**	Weak (4 cycles)
		Enable overflow diagnostics	1
PROFINET interface [X1]\Digital outputs			
Reaction to CPU STOP	Use substitute value		
PROFINET interface [X1]\Digital outputs\Channel0			
Channel address	Q0.0	**Substitute a value of 1 on a change from RUN to STOP.**	0

PROFINET interface [X1]\Digital outputs\Channel1			
Channel address	Q0.1	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Digital outputs\Channel2			
Channel address	Q0.2	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Digital outputs\Channel3			
Channel address	Q0.3	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Digital outputs\Channel4			
Channel address	Q0.4	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Digital outputs\Channel5			
Channel address	Q0.5	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Digital outputs\Channel6			
Channel address	Q0.6	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Digital outputs\Channel7			
Channel address	Q0.7	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Digital outputs\Channel8			
Channel address	Q1.0	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Digital outputs\Channel9			
Channel address	Q1.1	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Operating mode			
IO controller	True	**IO system**	
Device number	0	**IO device**	False
PROFINET interface [X1]\I/O addresses\Input addresses			
Start address	0.0	**End address**	1.7
Organization block	0	**Process image**	0
PROFINET interface [X1]\I/O addresses\Input addresses			
Start address	64	**End address**	67
Organization block	0	**Process image**	0
PROFINET interface [X1]\I/O addresses\Output addresses			
Start address	0.0	**End address**	1.7
Organization block	0	**Process image**	0
PROFINET interface [X1]\Advanced options\Interface options			
Support device replacement without exchangeable medium	True	**Permit overwriting of device names of all assigned IO devices**	False
Use IEC V2.2 LLDP mode	False	**Keep-Alive connection monitoring:**	30s
PROFINET interface [X1]\Advanced options\Real time settings\IO communication			
Send clock:	1.000ms		
PROFINET interface [X1]\Advanced options\Real time settings\Real time options			
Calculated bandwidth for cyclic IO data:	0.000ms	**Calculated bandwidth for cyclic IO data:**	0.000%

PROFINET interface [X1]\Advanced options\Port [X1 P1]\General			
Name	Port_1	**Author**	samue_q0qwlte
Comment			
PROFINET interface [X1]\Advanced options\Port [X1 P1]\Port interconnection\Local port:			
Local port:	PLC_1\PROFINET interface_1 [X1]\Port_1 [X1 P1]	**Medium:**	Copper
Cable name:	---		
			
PROFINET interface [X1]\Advanced options\Port [X1 P1]\Port interconnection\Partner port:			
	Monitoring of partner port is not possible	**Partner port:**	Any partner
PROFINET interface [X1]\Advanced options\Port [X1 P1]\Port options\Activate			
Activate this port for use	True		
PROFINET interface [X1]\Advanced options\Port [X1 P1]\Port options\Connection			
Transmission rate / duplex:	Automatic	**Monitor**	False
Enable autonegotiation	True		
PROFINET interface [X1]\Advanced options\Port [X1 P1]\Port options\Boundaries			
End of detection of accessible devices	False	**End of topology discovery**	False
End of the sync domain	False		
PROFINET interface [X1]\Web server access			
Enable Web server for the IP address of this interface	False	**The Web server must also be activated in the properties of the PLC.**	
CB 1241 (RS485)\General\Project information			
Name	CB 1241 (RS485)	**Comment**	
CB 1241 (RS485)\General\Catalog information			
Short designation	CB 1241 (RS485)	**Description**	Communications board with RS-485 interface; screw connector
Article number	6ES7 241-1CH30-1XB0	**Firmware version**	V1.0
	False		
CB 1241 (RS485)\Port configuration			
Baud rate	115.2 kbps	**Parity**	No parity
Data bits	8 bits per character	**Stop bits**	1
Flow control	None	**XON character (HEX)**	0
(ASCII)	NUL	**XOFF character (HEX)**	0
(ASCII)	NUL	**Wait time**	20000ms
CB 1241 (RS485)\Configuration of transmitted message\Transmission options			
RTS ON delay	0ms	**RTS OFF delay**	0ms
Send break at message start	0	**Number of bit times in a break**	12Bit times
Send idle line after a break	0	**Idle line after a break**	12Bit times
CB 1241 (RS485)\Configuration of received message\Message start			
Define message start conditions	Start on any character	**Recognize message start with broken line**	0
Recognize message start with idle line	0	**Idle line time**	40Bit times

Recognize message start with single character	0	**Message start character (HEX)**	2
Message start character (ASCII)	STX	**Recognize message start with a character sequence**	0
Number of strings to define	1		
CB 1241 (RS485)\Configuration of received message\Message start\5-character message start sequence\Message start sequence 1			
Check character 1	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 2	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 3	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 4	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 5	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
CB 1241 (RS485)\Configuration of received message\Message start\5-character message start sequence\Message start sequence 2			
Check character 1	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 2	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 3	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 4	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 5	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
CB 1241 (RS485)\Configuration of received message\Message start\5-character message start sequence\Message start sequence 3			
Check character 1	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 2	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		

Check character 3	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 4	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 5	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
CB 1241 (RS485)\Configuration of received message\Message start\5-character message start sequence\Message start sequence 4			
Check character 1	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 2	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 3	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 4	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 5	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
CB 1241 (RS485)\Configuration of received message\Message end\Define message end conditions			
Recognize message end by message timeout	1	**Message timeout**	200ms
Recognize message end by response timeout	0	**Response timeout**	200ms
Recognize message end by inter-character timeout	0	**Inter-character gap timeout**	48Bit times
Recognize message end by maximum length	0	**Maximum length of message**	1bytes
Detect message end by fixed message length	0	**Fixed message length**	1bytes
Read message length from message	0	**Offset of length field in message**	0bytes
Size of length field	1bytes	**The length field following the data is not included in the message length**	0bytes
Recognize message end with a character sequence	0		
CB 1241 (RS485)\Configuration of received message\Message end\5-character message end sequence			
Check character 1	0	**Character value (HEX):**	0

Character value (ASCII):	ANY	**Check character 2**	0
Character value (HEX):	0	**Character value (ASCII):**	ANY
Check character 3	0	**Character value (HEX):**	0
Character value (ASCII):	ANY	**Check character 4**	0
Character value (HEX):	0	**Character value (ASCII):**	ANY
Check character 5	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
CB 1241 (RS485)\Configuration of received message\Message end\Receive buffer			
Received frames in buffer:	20	**Prevent overwriting**	1
Clear receive buffer on startup	1		
High speed counters (HSC)\HSC1\General\Enable			
Enable this high speed counter	0	**Enable this high speed counter**	0
Enable this high speed counter	0	**Enable this high speed counter**	0
Enable this high speed counter	0	**Enable this high speed counter**	0
High speed counters (HSC)\HSC1\General\Project information			
Name	HSC_1	**Comment**	
Name	HSC_2	**Comment**	
Name	HSC_3	**Comment**	
Name	HSC_4	**Comment**	
Name	HSC_5	**Comment**	
Name	HSC_6	**Comment**	
High speed counters (HSC)\HSC1\I/O addresses\Input addresses			
Start address	1000.0	**End address**	1003.7
Start address	1004.0	**End address**	1007.7
Organization block	0	**Start address**	1008.0
End address	1011.7	**Organization block**	0
Process image	0	**Start address**	1012.0
End address	1015.7	**Organization block**	0
Process image	0	**Start address**	1016.0
End address	1019.7	**Organization block**	0
Process image	0	**Start address**	1020.0
End address	1023.7	**Organization block**	0
Process image	0	**Organization block**	0
Process image	0	**Process image**	0
Pulse generators (PTO/PWM)\PTO1/PWM1\General\Enable			
Enable this pulse generator	0	**Enable this pulse generator**	0
Pulse generators (PTO/PWM)\PTO1/PWM1\General\Project information			
Name	Pulse_1	**Comment**	
Name	Pulse_2	**Comment**	
Pulse generators (PTO/PWM)\PTO1/PWM1\I/O addresses\Output addresses			
Start address	1000.0	**End address**	1001.7
Start address	1002.0	**End address**	1003.7
Organization block	0	**Organization block**	0
Process image	0	**Process image**	0
Startup			
Startup after POWER ON	Warm restart - mode before POWER OFF	**Comparison preset to actual configuration**	Startup CPU even if mismatch

Configuration time	60000ms	**OBs should be interruptible**	1
Cycle			
Cycle monitoring time [ms]	150ms		
Enable minimum cycle time for cyclic OBs	0	**Minimum cycle time**	1ms
Communication load			
Cycle load due to communication [%]	20%		
System and clock memory\System memory bits			
Enable the use of system memory byte	1	**Address of system memory byte (MBx)**	101
First cycle	%M101.0 (FirstScan)	**Diagnostic status changed**	%M101.1 (DiagStatusUpdate)
Always 1 (high)	%M101.2 (AlwaysTRUE)	**Always 0 (low)**	%M101.3 (AlwaysFALSE)
System and clock memory\Clock memory bits			
Enable the use of clock memory byte	0	**Address of clock memory byte (MBx)**	0
10 Hz clock		**5 Hz clock**	
2.5 Hz clock		**2 Hz clock**	
1.25 Hz clock		**1 Hz clock**	
0.625 Hz clock		**0.5 Hz clock**	
Web server\General			
Activate Web server on all modules of this device	False	**Permit access only with HTTPS**	True
Web server\Automatic update			
Enable automatic update	True	**Update interval**	0s

Web server\User interface languages

Assign project language	User interface languages
None	German
None	English
None	French
None	Spanish
None	Italian
None	Chinese (simplified)

Web server\User management

User name	User rights
Everybody	

Web server\User-defined web pages

Application name	HTML source path	Default HTML page	Files with dynamic content	Web DB number	Fragment DB number
		index.htm	.htm;.html	333	334

Web server\Overview of interfaces

Device	Interface	Enabled web server access
PLC_1	PROFINET interface_1	False

User interface languages

Assign project language	User interface languages
None	German
None	English
None	French
None	Spanish
None	Italian
None	Chinese (simplified)

Time of day\Local time	
Time zone	(UTC +01:00) Berlin, Bern, Brussels, Rome, Stockholm, Vienna

Time of day\Daylight saving time			
Activate daylight saving time	1	**Difference between standard and daylight saving time**	60min
Time of day\Daylight saving time\Start of daylight saving time			
First week of the month:	Last		Sunday
in	March	**at**	1:00 a.m.
Time of day\Daylight saving time\Start of standard time			
	Last		Sunday
in	October	**at**	2:00 a.m.
Protection & Security			
Level of protection	No protection		
Protection & Security\Connection mechanisms\Permit access with PUT/GET communication from remote partner			
Permit access with PUT/GET communication from remote partner	False		
Protection & Security\Security event			
Summarize diagnostics in case of high message volume	True	**Length of an interval**	20
Unit	seconds		
Protection & Security\External load memory			
Disable copying from internal load memory to external load memory	False		
Configuration control\Configuration control for central configuration			
Allow to reconfigure the device via the user program	0		

Connection resources

	Station resources - Reserved - Maximum	Station resources - Reserved - Configured	Station resources - Dynamic - Configured	Module resources - PLC_1 [CPU 1214C DC/DC/DC] - Configured
Maximum number of resources:		62	6	68
	Maximum	Configured	Configured	Configured
PG communication:	4	-	-	-
HMI communication:	12	1	0	1
S7 communication:	8	0	0	0
Open user communication:	8	0	0	0
Web communication:	30	-	-	-
Other communication:	-	-	0	0
Total resources used:		1	0	1
Available resources:		61	6	67

Overview of addresses\Overview of addresses\Overview of addresses			
Inputs	True	**Outputs**	True
Address gaps	False	**Slot**	True

Type	Addr. from	Addr. to	Module	PIP	Device name	Device number	Size	Master / IO system	Rack	Slot
I	0	1	DI 14/DQ 10_1	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	2 Bytes	-	0	1 1
O	0	1	DI 14/DQ 10_1	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	2 Bytes	-	0	1 1
I	64	67	AI 2_1	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	4 Bytes	-	0	1 2
I	1000	1003	HSC_1	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	4 Bytes	-	0	1 16
I	1004	1007	HSC_2	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	4 Bytes	-	0	1 17
I	1008	1011	HSC_3	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	4 Bytes	-	0	1 18
I	1012	1015	HSC_4	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	4 Bytes	-	0	1 19
I	1016	1019	HSC_5	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	4 Bytes	-	0	1 20
I	1020	1023	HSC_6	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	4 Bytes	-	0	1 21
O	1000	1001	Pulse_1	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	2 Bytes	-	0	1 32
O	1002	1003	Pulse_2	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	2 Bytes	-	0	1 33
O	1004	1005	Pulse_3	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	2 Bytes	-	0	1 34
O	1006	1007	Pulse_4	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	2 Bytes	-	0	1 35

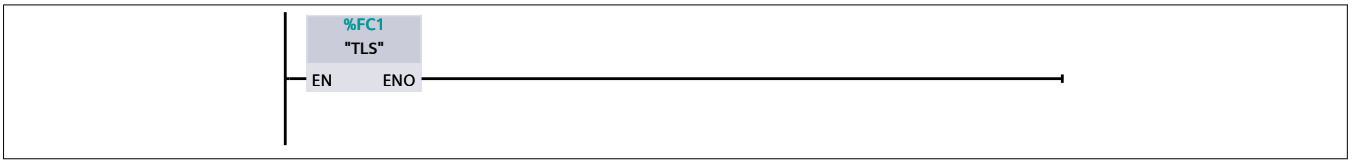
PLC_1 [CPU 1214C DC/DC/DC] / Program blocks

Main [OB1]

Main Properties					
General					
Name	Main	**Number**	1	**Type**	OB
Language	LAD	**Numbering**	Automatic		
Information					
Title	"Main Program Sweep (Cycle)"	**Author**		**Comment**	
Family		**Version**	0.1	**User-defined ID**	

Name	Data type	Default value	Comment
▼ Input			
Initial_Call	Bool		Initial call of this OB
Remanence	Bool		=True, if remanent data are available
Temp			
Constant			

Network 1:



PLC_1 [CPU 1214C DC/DC/DC] / Program blocks

Process Variables [DB1]

Process Variables Properties					
General					
Name	Process Variables	**Number**	1	**Type**	DB
Language	DB	**Numbering**	Automatic		
Information					
Title		**Author**		**Comment**	
Family		**Version**	0.1	**User-defined ID**	

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
▼ Static										
Load Done	Bool	0.0	false	False	True	True	True	False		
Start Refresh	Bool	0.1	false	False	True	True	True	False		
Cycle Done	Bool	0.2	false	False	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / Program blocks

HMI Variables [DB2]

HMI Variables Properties					
General					
Name	HMI Variables	**Number**	2	**Type**	DB
Language	DB	**Numbering**	Automatic		
Information					
Title		**Author**		**Comment**	
Family		**Version**	0.1	**User-defined ID**	

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Static										
peso netto	DWord	0.0	16#0	False	True	True	True	False		
Peso	DInt	4.0	0	False	True	True	True	False		
Trig bit	Bool	8.0	false	False	True	True	True	False		

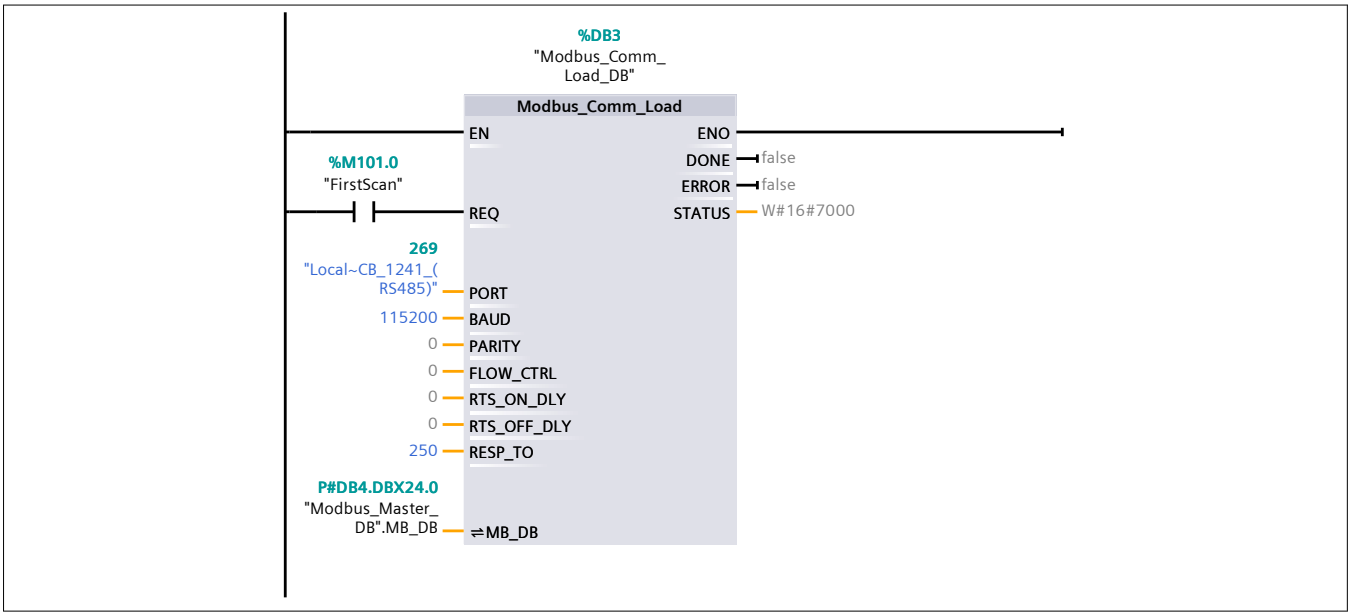
PLC_1 [CPU 1214C DC/DC/DC] / Program blocks

TLS [FC1]

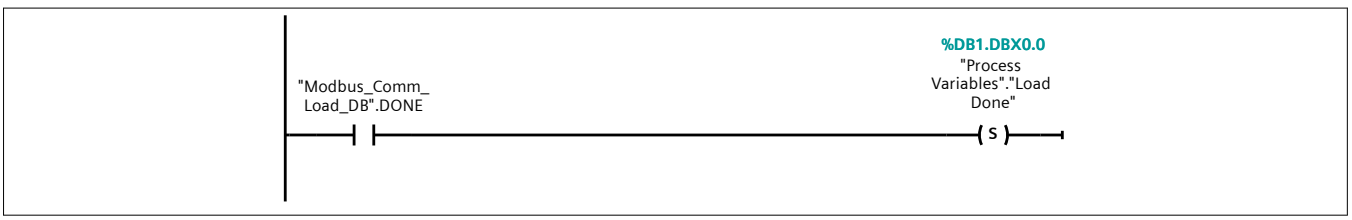
TLS Properties					
General					
Name	TLS	**Number**	1	**Type**	FC
Language	LAD	**Numbering**	Automatic		
Information					
Title		**Author**		**Comment**	
Family		**Version**	0.1	**User-defined ID**	

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
TLS	Void		

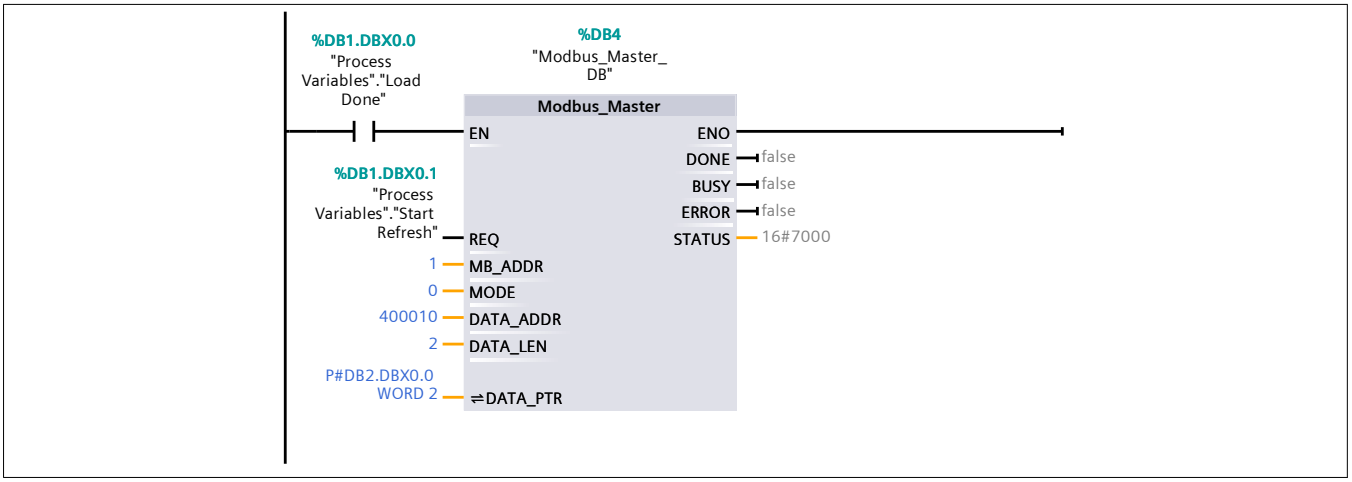
Network 1:



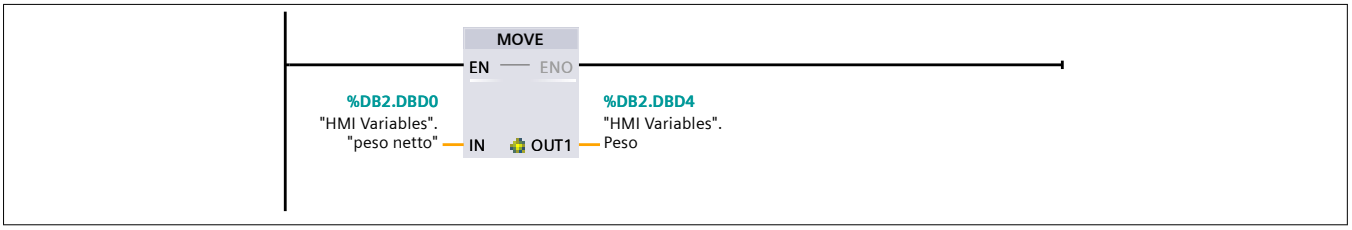
Network 2:



Network 3:



Network 4:



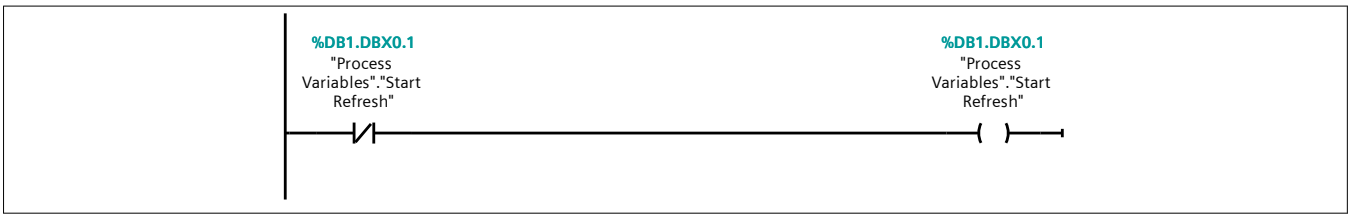
PLC_1 [CPU 1214C DC/DC/DC] / Program blocks

Cyclic interrupt [OB30]

Cyclic interrupt Properties					
General					
Name	Cyclic interrupt	**Number**	30	**Type**	OB
Language	LAD	**Numbering**	Automatic		
Information					
Title		**Author**		**Comment**	
Family		**Version**	0.1	**User-defined ID**	

Name	Data type	Default value	Comment
▼ Input			
Initial_Call	Bool		Initial call of this OB
Event_Count	Int		Events discarded
Temp			
Constant			

Network 1:



PLC_1 [CPU 1214C DC/DC/DC] / Program blocks / System blocks / Program resources

Modbus_Comm_Load [FB640]

Modbus_Comm_Load Properties					
General					
Name	Modbus_Comm_Load	**Number**	640	**Type**	FB
Language	SCL	**Numbering**	Automatic		
Information					
Title	Modbus port configuration	**Author**	SIMATIC	**Comment**	
Family	MODBUS	**Version**	5.0	**User-defined ID**	MBCOMLOA

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
▼ Input									
REQ	Bool	false	Non-retain	True	True	True	False		Activates the configuration for Modbus RTU communication
PORT	PORT	0	Non-retain	True	True	True	False		Communication port, Hardware Identifier
BAUD	UDInt	9600	Non-retain	True	True	True	False		Transmission rate
PARITY	UInt	0	Non-retain	True	True	True	False		Parity
FLOW_CTRL	UInt	0	Non-retain	True	True	True	False		Enables or disables flow control
RTS_ON_DLY	UInt	0	Non-retain	True	True	True	False		Time to wait after activating RTS before transmission will be initiated
RTS_OFF_DLY	UInt	0	Non-retain	True	True	True	False		Time to wait before de-activating RTS once transmission has been completed
RESP_TO	UInt	1000	Non-retain	True	True	True	False		Time period that the master waits for a response
▼ Output									
DONE	Bool	false	Non-retain	True	True	True	False		Instruction finished without error
ERROR	Bool	false	Non-retain	True	True	True	False		Instruction finished with error
STATUS	Word	W#16#7000	Non-retain	True	True	True	False		Detailed error information

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
▼ InOut									
▼ MB_DB	P2P_MB_BASE			False	False	False	False		Reference to the parameter MB_DB of Modbus_Master or Modbus_Slave instance DB
S_PORT	Word			False	False	False	False		
S_RESP_TO	Word			False	False	False	False		
S_ICHAR_GAP	Word			False	False	False	False		
S_RETRIES	Word			False	False	False	False		
S_MB_CRC	Byte			False	False	False	False		
▼ Static									
ICHAR_GAP	Word	16#0	Non-retain	True	True	True	False		Inter-character gap
RETRIES	Word	16#0	Non-retain	True	True	True	False		Number of retries in case of a time-out
MODE	USInt	16#00	Non-retain	True	True	True	False		Duplex operation mode
LINE_PRE	USInt	16#00	Non-retain	True	True	True	False		Presetting of the receive line
BRK_DET	USInt	16#00	Non-retain	True	True	True	False		RS232 BREAK Handling
EN_DIAG_ALARM	Bool	false	Non-retain	True	True	True	False		Enable diagnostic alarm generation
STOP_BITS	USInt	1	Non-retain	True	True	True	False		
EN_SUPPLY_VOLT	Bool	false	Non-retain	True	True	True	False		Enable supply voltage diagnostic
b_e_REQ	Bool	false	Non-retain	True	True	True	False		Edge flag for REQ
y_state	SInt	16#00	Non-retain	True	True	True	False		State of instruction
▼ Send_Config	Send_Config			True	True	True	True		Local instance of the instruction Send_Config
▼ Input									
REQ	Bool	false	Non-retain	True	True	True	False		Activates the configuration for sending on rising edge
PORT	PORT	0	Non-retain	True	True	True	False		Communication port, Hardware Identifier

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
RTSONDLY	UInt	16#00	Non-retain	True	True	True	False		Time to wait after activating RTS before transmission will be initiated (ms)
RTSOFFDLY	UInt	16#00	Non-retain	True	True	True	False		Time to wait before de-activating RTS once transmission has been completed (ms)
BREAK	UInt	16#00	Non-retain	True	True	True	False		On start of a message, a break will be sent for the specified no. of bit times
IDLELINE	UInt	16#00	Non-retain	True	True	True	False		Number of bits times the line will be idle before the next transmission
USR_END	String[2]	''	Non-retain	True	True	True	False		Number of characters in the end delimiter
APP_END	String[5]	''	Non-retain	True	True	True	False		Number of characters to be appended to the transmitted message
▼ Output									
DONE	Bool	false	Non-retain	True	True	True	False		Instruction finished without error
ERROR	Bool	false	Non-retain	True	True	True	False		Instruction finished with error
STATUS	Word	W#16#7000	Non-retain	True	True	True	False		Detailed error information
InOut									
▼ Static									
b_e_REQ	Bool	false	Non-retain	True	True	True	False		Edge flag for REQ
y_state	SInt	16#00	Non-retain	True	True	True	False		State of instruction
▼ WRREC	WRREC			True	True	True	True		Local instance of instruction WRREC
▼ Input									
REQ	Bool	false	Non-retain	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	0	Non-retain	True	True	True	False		HW-Id of the DP slave/PROFINET IO component
INDEX	DInt	0	Non-retain	True	True	True	False		Data record number

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
LEN	UInt	0	Non-retain	True	True	True	False		Maximum length in bytes of the data
▼ Output									
DONE	Bool	false	Non-retain	True	True	True	False		Function performed
BUSY	Bool	false	Non-retain	True	True	True	False		Function busy
ERROR	Bool	false	Non-retain	True	True	True	False		Error flag
STATUS	DWord	16#0	Non-retain	True	True	True	False		Function result/error message
▼ InOut									
RECORD	Variant			False	False	False	False		Data record
Static									
▼ RDREC	RDREC			True	True	True	True		Local instance of instruction RDREC
▼ Input									
REQ	Bool	false	Non-retain	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	16#0	Non-retain	True	True	True	False		HW-Id of the DP slave/PROFINET IO component
INDEX	DInt	0	Non-retain	True	True	True	False		Data record number
MLEN	UInt	0	Non-retain	True	True	True	False		Maximum length in bytes of the data
▼ Output									
VALID	Bool	false	Non-retain	True	True	True	False		Function performed
BUSY	Bool	false	Non-retain	True	True	True	False		Function busy
ERROR	Bool	false	Non-retain	True	True	True	False		Error flag
STATUS	DWord	16#0	Non-retain	True	True	True	False		Function result/error message
LEN	UInt	0	Non-retain	True	True	True	False		Length of the fetched data record
▼ InOut									
RECORD	Variant			False	False	False	False		Target area for the fetched data record
Static									
▼ w_record	P2P_SendCfgData		Non-retain	True	True	True	True		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
header	P2P_Header		Non-retain	True	True	True	True		
block_type	Word	16#0	Non-retain	True	True	True	False		
block_len	Word	16#0	Non-retain	True	True	True	False		
block_ver	Word	16#0	Non-retain	True	True	True	False		
res	Word	16#0	Non-retain	True	True	True	False		
RTSONDLY	UInt	0	Non-retain	True	True	True	False		
RTSOFFDLY	UInt	0	Non-retain	True	True	True	False		
BREAK	UInt	0	Non-retain	True	True	True	False		
IDLELINE	UInt	0	Non-retain	True	True	True	False		
Conditions	UInt	0	Non-retain	True	True	True	False		
USR_ECHR_MAX	Byte	16#0	Non-retain	True	True	True	False		
USR_ECHR_CNT	Byte	16#0	Non-retain	True	True	True	False		
USR_END_CHR1	Char	' '	Non-retain	True	True	True	False		
USR_END_CHR2	Char	' '	Non-retain	True	True	True	False		
APP_ECHR_MAX	Byte	16#0	Non-retain	True	True	True	False		
APP_ECHR_CNT	Byte	16#0	Non-retain	True	True	True	False		
APP_END_CHR1	Char	' '	Non-retain	True	True	True	False		
APP_END_CHR2	Char	' '	Non-retain	True	True	True	False		
APP_END_CHR3	Char	' '	Non-retain	True	True	True	False		
APP_END_CHR4	Char	' '	Non-retain	True	True	True	False		
APP_END_CHR5	Char	' '	Non-retain	True	True	True	False		
reserved	Byte	16#0	Non-retain	True	True	True	False		
reserved1	Byte	16#0	Non-retain	True	True	True	False		
reserved2	Byte	16#0	Non-retain	True	True	True	False		

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
r_record	P2P_RdEstat		Non-retain	True	True	True	True		For internal use only
header	P2P_Header		Non-retain	True	True	True	True		
block_type	Word	16#0	Non-retain	True	True	True	False		
block_len	Word	16#0	Non-retain	True	True	True	False		
block_ver	Word	16#0	Non-retain	True	True	True	False		
res	Word	16#0	Non-retain	True	True	True	False		
SetFtrs	Word	16#0	Non-retain	True	True	True	False		
PortCfg	Word	16#0	Non-retain	True	True	True	False		
SendCfg	Word	16#0	Non-retain	True	True	True	False		
RcvCfg	Word	16#0	Non-retain	True	True	True	False		
SgnSet	Word	16#0	Non-retain	True	True	True	False		
R3964Err	Word	16#0	Non-retain	True	True	True	False		
Receive_Config	Receive_Config			True	True	True	True		Local instance of the instruction Receive_Config
Input									
REQ	Bool	false	Non-retain	True	True	True	False		Activates the configuration for receiving on rising edge
PORT	PORT	0	Non-retain	True	True	True	False		Communication port, Hardware Identifier
Receive_Conditions	Variant			False	False	False	False		Reference to Receive_Conditions
Output									
DONE	Bool	false	Non-retain	True	True	True	False		Instruction finished without error
ERROR	Bool	false	Non-retain	True	True	True	False		Instruction finished with error
STATUS	Word	W#16#7000	Non-retain	True	True	True	False		Detailed error information
InOut									
Static									
b_e_REQ	Bool	false	Non-retain	True	True	True	False		Edge flag for REQ

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
y_state	SInt	16#00	Non-retain	True	True	True	False		State of instruction
▼ WRREC	WRREC			True	True	True	True		Local instance of instruction WRREC
▼ Input									
REQ	Bool	false	Non-retain	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	0	Non-retain	True	True	True	False		HW-Id of the DP slave/PROFINET IO component
INDEX	DInt	0	Non-retain	True	True	True	False		Data record number
LEN	UInt	0	Non-retain	True	True	True	False		Maximum length in bytes of the data
▼ Output									
DONE	Bool	false	Non-retain	True	True	True	False		Function performed
BUSY	Bool	false	Non-retain	True	True	True	False		Function busy
ERROR	Bool	false	Non-retain	True	True	True	False		Error flag
STATUS	DWord	16#0	Non-retain	True	True	True	False		Function result/error message
▼ InOut									
RECORD	Variant			False	False	False	False		Data record
Static									
▼ RDREC	RDREC			True	True	True	True		Local instance of instruction RDREC
▼ Input									
REQ	Bool	false	Non-retain	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	16#0	Non-retain	True	True	True	False		HW-Id of the DP slave/PROFINET IO component
INDEX	DInt	0	Non-retain	True	True	True	False		Data record number
MLEN	UInt	0	Non-retain	True	True	True	False		Maximum length in bytes of the data
▼ Output									
VALID	Bool	false	Non-retain	True	True	True	False		Function performed
BUSY	Bool	false	Non-retain	True	True	True	False		Function busy
ERROR	Bool	false	Non-retain	True	True	True	False		Error flag

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
STATUS	DWord	16#0	Non-retain	True	True	True	False		Function result/error message
LEN	UInt	0	Non-retain	True	True	True	False		Length of the fetched data record
▼ InOut									
RECORD	Variant			False	False	False	False		Target area for the fetched data record
Static									
▼ w_record	P2P_RcvCfgData		Non-retain	True	True	True	True		For internal use only
▼ header	P2P_Header		Non-retain	True	True	True	True		
block_type	Word	16#0	Non-retain	True	True	True	False		
block_len	Word	16#0	Non-retain	True	True	True	False		
block_ver	Word	16#0	Non-retain	True	True	True	False		
res	Word	16#0	Non-retain	True	True	True	False		
START_STARTCOND	UInt	0	Non-retain	True	True	True	False		
START_IDLETIME	UInt	0	Non-retain	True	True	True	False		
START_STARTCHAR	Byte	16#0	Non-retain	True	True	True	False		
START_SEQ_CTL_1	Byte	16#0	Non-retain	True	True	True	False		
START_SEQ_STR_1_1	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_1_2	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_1_3	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_1_4	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_1_5	Char	' '	Non-retain	True	True	True	False		
START_SEQ_CTL_2	Byte	16#0	Non-retain	True	True	True	False		

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
START_SEQ_STR_2_1	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_2_2	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_2_3	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_2_4	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_2_5	Char	' '	Non-retain	True	True	True	False		
START_SEQ_CTL_3	Byte	16#0	Non-retain	True	True	True	False		
START_SEQ_STR_3_1	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_3_2	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_3_3	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_3_4	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_3_5	Char	' '	Non-retain	True	True	True	False		
START_SEQ_CTL_4	Byte	16#0	Non-retain	True	True	True	False		
START_SEQ_STR_4_1	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_4_2	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_4_3	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_4_4	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_4_5	Char	' '	Non-retain	True	True	True	False		

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
START_pad	Byte	16#0	Non-retain	True	True	True	False		
END_ENDCOND	UInt	0	Non-retain	True	True	True	False		
END_FIXLEN	UInt	0	Non-retain	True	True	True	False		
END_MAXLEN	UInt	0	Non-retain	True	True	True	False		
END_N	UInt	0	Non-retain	True	True	True	False		
END_LENGTHSIZE	UInt	0	Non-retain	True	True	True	False		
END_LENGTHM	UInt	0	Non-retain	True	True	True	False		
END_RCVTIME	UInt	0	Non-retain	True	True	True	False		
END_MSGTIME	UInt	0	Non-retain	True	True	True	False		
END_CHARGAP	UInt	0	Non-retain	True	True	True	False		
END_SEQ_CTL	Byte	16#0	Non-retain	True	True	True	False		
END_SEQ_STR_1	Char	' '	Non-retain	True	True	True	False		
END_SEQ_STR_2	Char	' '	Non-retain	True	True	True	False		
END_SEQ_STR_3	Char	' '	Non-retain	True	True	True	False		
END_SEQ_STR_4	Char	' '	Non-retain	True	True	True	False		
END_SEQ_STR_5	Char	' '	Non-retain	True	True	True	False		
GENERAL_MBUF_SIZE	USInt	0	Non-retain	True	True	True	False		
GENERAL_OW_PROT	USInt	0	Non-retain	True	True	True	False		
GENERAL_CLR_MBUF	USInt	0	Non-retain	True	True	True	False		
GENERAL_pad_1	Byte	16#0	Non-retain	True	True	True	False		
GENERAL_pad_2	Byte	16#0	Non-retain	True	True	True	False		
GENERAL_pad_3	Byte	16#0	Non-retain	True	True	True	False		
▼ r_record	P2P_RdEstat		Non-retain	True	True	True	True		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Set-point	Supervision	Comment
header	P2P_Header		Non-retain	True	True	True	True		
block_type	Word	16#0	Non-retain	True	True	True	False		
block_len	Word	16#0	Non-retain	True	True	True	False		
block_ver	Word	16#0	Non-retain	True	True	True	False		
res	Word	16#0	Non-retain	True	True	True	False		
SetFtrs	Word	16#0	Non-retain	True	True	True	False		
PortCfg	Word	16#0	Non-retain	True	True	True	False		
SendCfg	Word	16#0	Non-retain	True	True	True	False		
RcvCfg	Word	16#0	Non-retain	True	True	True	False		
SgnSet	Word	16#0	Non-retain	True	True	True	False		
R3964Err	Word	16#0	Non-retain	True	True	True	False		
Receive_Conditions	Receive_Conditions		Non-retain	True	True	True	True		Parameter for Receive_Config
START	P2P_RcStart		Non-retain	True	True	True	True		Start condition parameters
STARTCOND	Word	W#16#02	Non-retain	True	True	True	False		Start conditions
IDLETIME	Word	W#16#28	Non-retain	True	True	True	False		Idle line time in bit times
STARTCHAR	Byte	B#16#02	Non-retain	True	True	True	False		Start character
SEQ	Array[1..4] of P2P_Rc_Seq		Non-retain	True	True	True	True		Start sequence
SEQ[1]	P2P_Rc_Seq		Non-retain	True	True	True	True		Start sequence
CTL	Byte	B#16#00	Non-retain	True	True	True	False		Character enables
STR	Array[1..5] of Char		Non-retain	True	True	True	False		Sequence characters
STR[1]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[2]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[3]	Char	' '	Non-retain	True	True	True	False		Sequence characters

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
STR[4]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[5]	Char	' '	Non-retain	True	True	True	False		Sequence characters
SEQ[2]	P2P_Rc_Seq		Non-retain	True	True	True	True		Start sequence
CTL	Byte	B#16#00	Non-retain	True	True	True	False		Character enables
STR	Array[1..5] of Char		Non-retain	True	True	True	False		Sequence characters
STR[1]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[2]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[3]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[4]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[5]	Char	' '	Non-retain	True	True	True	False		Sequence characters
SEQ[3]	P2P_Rc_Seq		Non-retain	True	True	True	True		Start sequence
CTL	Byte	B#16#00	Non-retain	True	True	True	False		Character enables
STR	Array[1..5] of Char		Non-retain	True	True	True	False		Sequence characters
STR[1]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[2]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[3]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[4]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[5]	Char	' '	Non-retain	True	True	True	False		Sequence characters
SEQ[4]	P2P_Rc_Seq		Non-retain	True	True	True	True		Start sequence
CTL	Byte	B#16#00	Non-retain	True	True	True	False		Character enables
STR	Array[1..5] of Char		Non-retain	True	True	True	False		Sequence characters
STR[1]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[2]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[3]	Char	' '	Non-retain	True	True	True	False		Sequence characters

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
STR[4]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[5]	Char	' '	Non-retain	True	True	True	False		Sequence characters
▼ END	P2P_RcEnd		Non-retain	True	True	True	True		End condition parameters
ENDCOND	Word	W#16#04	Non-retain	True	True	True	False		End conditions
FIXLEN	Word	W#16#01	Non-retain	True	True	True	False		End receiving when the specified number of characters has been received
MAXLEN	Word	W#16#01	Non-retain	True	True	True	False		Maximal length value
N	Word	W#16#00	Non-retain	True	True	True	False		N value (the position of the length field in the message -- one based)
LENGTHSIZE	Word	W#16#00	Non-retain	True	True	True	False		Length size(size of the length field)
LENGTHM	Word	W#16#00	Non-retain	True	True	True	False		Length M value (nr. of char. after the length field that are not counted)
RCVTIME	Word	W#16#C8	Non-retain	True	True	True	False		Response timeout value in 1ms increments
MSGTIME	Word	W#16#C8	Non-retain	True	True	True	False		Message timeout value in 1ms increments
CHARGAP	Word	W#16#96	Non-retain	True	True	True	False		Maximal inter-character timeout value in bit times
▼ SEQ	P2P_Rc_Seq		Non-retain	True	True	True	True		End Sequence
CTL	Byte	B#16#00	Non-retain	True	True	True	False		Character enables
▼ STR	Array[1..5] of Char		Non-retain	True	True	True	False		Sequence characters
STR[1]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[2]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[3]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[4]	Char	' '	Non-retain	True	True	True	False		Sequence characters
STR[5]	Char	' '	Non-retain	True	True	True	False		Sequence characters

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
GENERAL	P2P_RcGeneral		Non-retain	True	True	True	True		General parameters
MBUF_SIZE	Byte	B#16#FF	Non-retain	True	True	True	False		Number of receive messages buffered in the module
OW_PROT	Byte	B#16#00	Non-retain	True	True	True	False		Receive message overwrite protection
CLR_MBUF	Byte	B#16#01	Non-retain	True	True	True	False		Receive message buffer handling on STOP to RUN transition
WRREC	WRREC			True	True	True	True		Local instance of the instruction WRREC
Input									
REQ	Bool	false	Non-retain	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	0	Non-retain	True	True	True	False		HW-Id of the DP slave/PROFINET IO component
INDEX	DInt	0	Non-retain	True	True	True	False		Data record number
LEN	UInt	0	Non-retain	True	True	True	False		Maximum length in bytes of the data
Output									
DONE	Bool	false	Non-retain	True	True	True	False		Function performed
BUSY	Bool	false	Non-retain	True	True	True	False		Function busy
ERROR	Bool	false	Non-retain	True	True	True	False		Error flag
STATUS	DWord	16#0	Non-retain	True	True	True	False		Function result/error message
InOut									
RECORD	Variant			False	False	False	False		Data record
Static									
RDREC	RDREC			True	True	True	True		Local instance of the instruction RDREC
Input									
REQ	Bool	false	Non-retain	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	16#0	Non-retain	True	True	True	False		HW-Id of the DP slave/PROFINET IO component
INDEX	DInt	0	Non-retain	True	True	True	False		Data record number

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
MLEN	UInt	0	Non-retain	True	True	True	False		Maximum length in bytes of the data
▼ Output									
VALID	Bool	false	Non-retain	True	True	True	False		Function performed
BUSY	Bool	false	Non-retain	True	True	True	False		Function busy
ERROR	Bool	false	Non-retain	True	True	True	False		Error flag
STATUS	DWord	16#0	Non-retain	True	True	True	False		Function result/error message
LEN	UInt	0	Non-retain	True	True	True	False		Length of the fetched data record
▼ InOut									
RECORD	Variant			False	False	False	False		Target area for the fetched data record
Static									
▼ port_w_record	P2P_MB_PortData		Non-retain	True	True	False	True		For internal use only
▼ header	P2P_Header		Non-retain	True	True	False	True		
block_type	Word	16#0	Non-retain	True	True	False	False		
block_len	Word	16#0	Non-retain	True	True	False	False		
block_ver	Word	16#0	Non-retain	True	True	False	False		
res	Word	16#0	Non-retain	True	True	False	False		
PROTOCOL	UInt	0	Non-retain	True	True	False	False		
BAUD	UInt	0	Non-retain	True	True	False	False		
PARITY	UInt	0	Non-retain	True	True	False	False		
DATABITS	UInt	0	Non-retain	True	True	False	False		
STOPBITS	UInt	0	Non-retain	True	True	False	False		
FLOWCTRL	UInt	0	Non-retain	True	True	False	False		
XONCHAR	Char	' '	Non-retain	True	True	False	False		
XOFFCHAR	Char	' '	Non-retain	True	True	False	False		
WAITTIME	UInt	0	Non-retain	True	True	False	False		

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
MODE	USInt	0	Non-retain	True	True	False	False		
LINE_PRE	USInt	0	Non-retain	True	True	False	False		
BRK_DET	USInt	0	Non-retain	True	True	False	False		
LibSupport	Byte	16#0	Non-retain	True	True	False	False		
ModuleIdent1	DWord	16#0	Non-retain	True	True	False	False		
ModuleIdent2	DWord	16#0	Non-retain	True	True	False	False		
ModuleIdent3	DWord	16#0	Non-retain	True	True	False	False		
▼ err_record	P2P_RdEstat		Non-retain	True	True	False	True		For internal use only
▼ header	P2P_Header		Non-retain	True	True	False	True		
block_type	Word	16#0	Non-retain	True	True	False	False		
block_len	Word	16#0	Non-retain	True	True	False	False		
block_ver	Word	16#0	Non-retain	True	True	False	False		
res	Word	16#0	Non-retain	True	True	False	False		
SetFtrs	Word	16#0	Non-retain	True	True	False	False		
PortCfg	Word	16#0	Non-retain	True	True	False	False		
SendCfg	Word	16#0	Non-retain	True	True	False	False		
RcvCfg	Word	16#0	Non-retain	True	True	False	False		
SgnSet	Word	16#0	Non-retain	True	True	False	False		
R3964Err	Word	16#0	Non-retain	True	True	False	False		
▼ ftrs_w_record	P2P_FeaturesData		Non-retain	True	True	False	True		For internal use only
▼ header	P2P_Header		Non-retain	True	True	False	True		
block_type	Word	16#0	Non-retain	True	True	False	False		
block_len	Word	16#0	Non-retain	True	True	False	False		
block_ver	Word	16#0	Non-retain	True	True	False	False		
res	Word	16#0	Non-retain	True	True	False	False		

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
MODBUS_CRC	SInt	0	Non-retain	True	True	False	False		
DIAG_ALARM	SInt	0	Non-retain	True	True	False	False		
SUPPLY_VOLT	SInt	0	Non-retain	True	True	False	False		
pad1	SInt	0	Non-retain	True	True	False	False		
wlen	UInt	0	Non-retain	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / Program blocks / System blocks / Program resources

Send_Config [FB611]

Send_Config Properties					
General					
Name	Send_Config	**Number**	611	**Type**	FB
Language	SCL	**Numbering**	Automatic		
Information					
Title	Send Configuration	**Author**	SIMATIC	**Comment**	
Family	Freeport	**Version**	4.0	**User-defined ID**	SendConf

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
▼ Input									
REQ	Bool	false	Non-retain	True	True	True	False		Activates the configuration for sending on rising edge
PORT	PORT	0	Non-retain	True	True	True	False		Communication port, Hardware Identifier
RTSONDLY	UInt	16#00	Non-retain	True	True	True	False		Time to wait after activating RTS before transmission will be initiated (ms)
RTSOFFDLY	UInt	16#00	Non-retain	True	True	True	False		Time to wait before de-activating RTS once transmission has been completed (ms)
BREAK	UInt	16#00	Non-retain	True	True	True	False		On start of a message, a break will be sent for the specified no. of bit times
IDLELINE	UInt	16#00	Non-retain	True	True	True	False		Number of bits times the line will be idle before the next transmission
USR_END	String[2]	''	Non-retain	True	True	True	False		Number of characters in the end delimiter
APP_END	String[5]	''	Non-retain	True	True	True	False		Number of characters to be appended to the transmitted message
▼ Output									

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
DONE	Bool	false	Non-retain	True	True	True	False		Instruction finished without error
ERROR	Bool	false	Non-retain	True	True	True	False		Instruction finished with error
STATUS	Word	W#16#7000	Non-retain	True	True	True	False		Detailed error information
InOut									
▼ Static									
b_e_REQ	Bool	false	Non-retain	True	True	True	False		Edge flag for REQ
y_state	SInt	16#00	Non-retain	True	True	True	False		State of instruction
▼ WRREC	WRREC			True	True	True	True		Local instance of instruction WRREC
▼ Input									
REQ	Bool	false	Non-retain	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	0	Non-retain	True	True	True	False		HW-Id of the DP slave/PROFINET IO component
INDEX	DInt	0	Non-retain	True	True	True	False		Data record number
LEN	UInt	0	Non-retain	True	True	True	False		Maximum length in bytes of the data
▼ Output									
DONE	Bool	false	Non-retain	True	True	True	False		Function performed
BUSY	Bool	false	Non-retain	True	True	True	False		Function busy
ERROR	Bool	false	Non-retain	True	True	True	False		Error flag
STATUS	DWord	16#0	Non-retain	True	True	True	False		Function result/error message
▼ InOut									
RECORD	Variant			False	False	False	False		Data record
Static									
▼ RDREC	RDREC			True	True	True	True		Local instance of instruction RDREC
▼ Input									
REQ	Bool	false	Non-retain	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	16#0	Non-retain	True	True	True	False		HW-Id of the DP slave/PROFINET IO component
INDEX	DInt	0	Non-retain	True	True	True	False		Data record number

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
MLEN	UInt	0	Non-retain	True	True	True	False		Maximum length in bytes of the data
Output									
VALID	Bool	false	Non-retain	True	True	True	False		Function performed
BUSY	Bool	false	Non-retain	True	True	True	False		Function busy
ERROR	Bool	false	Non-retain	True	True	True	False		Error flag
STATUS	DWord	16#0	Non-retain	True	True	True	False		Function result/error message
LEN	UInt	0	Non-retain	True	True	True	False		Length of the fetched data record
InOut									
RECORD	Variant			False	False	False	False		Target area for the fetched data record
Static									
w_record	P2P_SendCfgData		Non-retain	True	True	True	True		For internal use only
header	P2P_Header		Non-retain	True	True	True	True		
block_type	Word	16#0	Non-retain	True	True	True	False		
block_len	Word	16#0	Non-retain	True	True	True	False		
block_ver	Word	16#0	Non-retain	True	True	True	False		
res	Word	16#0	Non-retain	True	True	True	False		
RTSONDLY	UInt	0	Non-retain	True	True	True	False		
RTSOFFDLY	UInt	0	Non-retain	True	True	True	False		
BREAK	UInt	0	Non-retain	True	True	True	False		
IDLELINE	UInt	0	Non-retain	True	True	True	False		
Conditions	UInt	0	Non-retain	True	True	True	False		
USR_ECHR_MAX	Byte	16#0	Non-retain	True	True	True	False		
USR_ECHR_CNT	Byte	16#0	Non-retain	True	True	True	False		
USR_END_CHR1	Char	' '	Non-retain	True	True	True	False		
USR_END_CHR2	Char	' '	Non-retain	True	True	True	False		

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
APP_ECHR_MAX	Byte	16#0	Non-retain	True	True	True	False		
APP_ECHR_CNT	Byte	16#0	Non-retain	True	True	True	False		
APP_END_CHR1	Char	' '	Non-retain	True	True	True	False		
APP_END_CHR2	Char	' '	Non-retain	True	True	True	False		
APP_END_CHR3	Char	' '	Non-retain	True	True	True	False		
APP_END_CHR4	Char	' '	Non-retain	True	True	True	False		
APP_END_CHR5	Char	' '	Non-retain	True	True	True	False		
reserved	Byte	16#0	Non-retain	True	True	True	False		
reserved1	Byte	16#0	Non-retain	True	True	True	False		
reserved2	Byte	16#0	Non-retain	True	True	True	False		
▼ r_record	P2P_RdEstat		Non-retain	True	True	True	True		For internal use only
▼ header	P2P_Header		Non-retain	True	True	True	True		
block_type	Word	16#0	Non-retain	True	True	True	False		
block_len	Word	16#0	Non-retain	True	True	True	False		
block_ver	Word	16#0	Non-retain	True	True	True	False		
res	Word	16#0	Non-retain	True	True	True	False		
SetFtrs	Word	16#0	Non-retain	True	True	True	False		
PortCfg	Word	16#0	Non-retain	True	True	True	False		
SendCfg	Word	16#0	Non-retain	True	True	True	False		
RcvCfg	Word	16#0	Non-retain	True	True	True	False		
SgnSet	Word	16#0	Non-retain	True	True	True	False		
R3964Err	Word	16#0	Non-retain	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / Program blocks / System blocks / Program resources

Receive_Config [FB612]

Receive_Config Properties					
General					
Name	Receive_Config	**Number**	612	**Type**	FB
Language	SCL	**Numbering**	Automatic		
Information					
Title	Receive Configuration	**Author**	SIMATIC	**Comment**	
Family	Freeport	**Version**	4.0	**User-defined ID**	RcvConf

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
▼ Input									
REQ	Bool	false	Non-retain	True	True	True	False		Activates the configuration for receiving on rising edge
PORT	PORT	0	Non-retain	True	True	True	False		Communication port, Hardware Identifier
Receive_Conditions	Variant			False	False	False	False		Reference to Receive_Conditions
▼ Output									
DONE	Bool	false	Non-retain	True	True	True	False		Instruction finished without error
ERROR	Bool	false	Non-retain	True	True	True	False		Instruction finished with error
STATUS	Word	W#16#7000	Non-retain	True	True	True	False		Detailed error information
InOut									
▼ Static									
b_e_REQ	Bool	false	Non-retain	True	True	True	False		Edge flag for REQ
y_state	SInt	16#00	Non-retain	True	True	True	False		State of instruction
▼ WRREC	WRREC			True	True	True	True		Local instance of instruction WRREC
▼ Input									
REQ	Bool	false	Non-retain	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	0	Non-retain	True	True	True	False		HW-Id of the DP slave/PROFINET IO component

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INDEX	DInt	0	Non-retain	True	True	True	False		Data record number
LEN	UInt	0	Non-retain	True	True	True	False		Maximum length in bytes of the data
▼ Output									
DONE	Bool	false	Non-retain	True	True	True	False		Function performed
BUSY	Bool	false	Non-retain	True	True	True	False		Function busy
ERROR	Bool	false	Non-retain	True	True	True	False		Error flag
STATUS	DWord	16#0	Non-retain	True	True	True	False		Function result/error message
▼ InOut									
RECORD	Variant			False	False	False	False		Data record
Static									
▼ RDREC	RDREC			True	True	True	True		Local instance of instruction RDREC
▼ Input									
REQ	Bool	false	Non-retain	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	16#0	Non-retain	True	True	True	False		HW-Id of the DP slave/PROFINET IO component
INDEX	DInt	0	Non-retain	True	True	True	False		Data record number
MLEN	UInt	0	Non-retain	True	True	True	False		Maximum length in bytes of the data
▼ Output									
VALID	Bool	false	Non-retain	True	True	True	False		Function performed
BUSY	Bool	false	Non-retain	True	True	True	False		Function busy
ERROR	Bool	false	Non-retain	True	True	True	False		Error flag
STATUS	DWord	16#0	Non-retain	True	True	True	False		Function result/error message
LEN	UInt	0	Non-retain	True	True	True	False		Length of the fetched data record
▼ InOut									
RECORD	Variant			False	False	False	False		Target area for the fetched data record
Static									
▼ w_record	P2P_RcvCfgData		Non-retain	True	True	True	True		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
header	P2P_Header		Non-retain	True	True	True	True		
block_type	Word	16#0	Non-retain	True	True	True	False		
block_len	Word	16#0	Non-retain	True	True	True	False		
block_ver	Word	16#0	Non-retain	True	True	True	False		
res	Word	16#0	Non-retain	True	True	True	False		
START_START-COND	UInt	0	Non-retain	True	True	True	False		
START_IDLE-TIME	UInt	0	Non-retain	True	True	True	False		
START_STARTCHAR	Byte	16#0	Non-retain	True	True	True	False		
START_SEQ_CTL_1	Byte	16#0	Non-retain	True	True	True	False		
START_SEQ_STR_1_1	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_1_2	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_1_3	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_1_4	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_1_5	Char	' '	Non-retain	True	True	True	False		
START_SEQ_CTL_2	Byte	16#0	Non-retain	True	True	True	False		
START_SEQ_STR_2_1	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_2_2	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_2_3	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_2_4	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_2_5	Char	' '	Non-retain	True	True	True	False		
START_SEQ_CTL_3	Byte	16#0	Non-retain	True	True	True	False		
START_SEQ_STR_3_1	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_3_2	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_3_3	Char	' '	Non-retain	True	True	True	False		

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
START_SEQ_STR_3_4	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_3_5	Char	' '	Non-retain	True	True	True	False		
START_SEQ_CTL_4	Byte	16#0	Non-retain	True	True	True	False		
START_SEQ_STR_4_1	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_4_2	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_4_3	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_4_4	Char	' '	Non-retain	True	True	True	False		
START_SEQ_STR_4_5	Char	' '	Non-retain	True	True	True	False		
START_pad	Byte	16#0	Non-retain	True	True	True	False		
END_ENDCOND	UInt	0	Non-retain	True	True	True	False		
END_FIXLEN	UInt	0	Non-retain	True	True	True	False		
END_MAXLEN	UInt	0	Non-retain	True	True	True	False		
END_N	UInt	0	Non-retain	True	True	True	False		
END_LENGTH-SIZE	UInt	0	Non-retain	True	True	True	False		
END_LENGTHM	UInt	0	Non-retain	True	True	True	False		
END_RCVTIME	UInt	0	Non-retain	True	True	True	False		
END_MSGTIME	UInt	0	Non-retain	True	True	True	False		
END_CHARGAP	UInt	0	Non-retain	True	True	True	False		
END_SEQ_CTL	Byte	16#0	Non-retain	True	True	True	False		
END_SEQ_STR_1	Char	' '	Non-retain	True	True	True	False		
END_SEQ_STR_2	Char	' '	Non-retain	True	True	True	False		
END_SEQ_STR_3	Char	' '	Non-retain	True	True	True	False		
END_SEQ_STR_4	Char	' '	Non-retain	True	True	True	False		
END_SEQ_STR_5	Char	' '	Non-retain	True	True	True	False		

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
GENERAL_MBUF_SIZE	USInt	0	Non-retain	True	True	True	False		
GENERAL_OW_PROT	USInt	0	Non-retain	True	True	True	False		
GENERAL_CLR_MBUF	USInt	0	Non-retain	True	True	True	False		
GENERAL_pad_1	Byte	16#0	Non-retain	True	True	True	False		
GENERAL_pad_2	Byte	16#0	Non-retain	True	True	True	False		
GENERAL_pad_3	Byte	16#0	Non-retain	True	True	True	False		
▼ r_record	P2P_RdEstat		Non-retain	True	True	True	True		For internal use only
▼ header	P2P_Header		Non-retain	True	True	True	True		
block_type	Word	16#0	Non-retain	True	True	True	False		
block_len	Word	16#0	Non-retain	True	True	True	False		
block_ver	Word	16#0	Non-retain	True	True	True	False		
res	Word	16#0	Non-retain	True	True	True	False		
SetFtrs	Word	16#0	Non-retain	True	True	True	False		
PortCfg	Word	16#0	Non-retain	True	True	True	False		
SendCfg	Word	16#0	Non-retain	True	True	True	False		
RcvCfg	Word	16#0	Non-retain	True	True	True	False		
SgnSet	Word	16#0	Non-retain	True	True	True	False		
R3964Err	Word	16#0	Non-retain	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / Program blocks / System blocks / Program resources

Modbus_Comm_Load_DB [DB3]

Modbus_Comm_Load_DB Properties					
General					
Name	Modbus_Comm_Load_DB	**Number**	3	**Type**	DB
Language	DB	**Numbering**	Automatic		
Information					
Title		**Author**	SIMATIC	**Comment**	
Family	MODBUS	**Version**	5.0	**User-defined ID**	MBCOMLOA

Name	Data type	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
▼ Input									
REQ	Bool	false	False	True	True	True	False		Activates the configuration for Modbus RTU communication
PORT	PORT	0	False	True	True	True	False		Communication port, Hardware Identifier
BAUD	UDInt	9600	False	True	True	True	False		Transmission rate
PARITY	UInt	0	False	True	True	True	False		Parity
FLOW_CTRL	UInt	0	False	True	True	True	False		Enables or disables flow control
RTS_ON_DLY	UInt	0	False	True	True	True	False		Time to wait after activating RTS before transmission will be initiated
RTS_OFF_DLY	UInt	0	False	True	True	True	False		Time to wait before deactivating RTS once transmission has been completed
RESP_TO	UInt	1000	False	True	True	True	False		Time period that the master waits for a response
▼ Output									
DONE	Bool	false	False	True	True	True	False		Instruction finished without error
ERROR	Bool	false	False	True	True	True	False		Instruction finished with error
STATUS	Word	W#16#7000	False	True	True	True	False		Detailed error information
▼ InOut									

Name	Data type	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
MB_DB	P2P_MB_BASE		False	False	False	False	False		Reference to the parameter MB_DB of Modbus_Master or Modbus_Slave instance DB
▼ Static									
ICHAR_GAP	Word	16#0	False	True	True	True	False		Inter-character gap
RETRIES	Word	16#0	False	True	True	True	False		Number of retries in case of a timeout
MODE	USInt	16#04	False	True	True	True	False		Duplex operation mode
LINE_PRE	USInt	16#00	False	True	True	True	False		Presetting of the receive line
BRK_DET	USInt	16#00	False	True	True	True	False		RS232 BREAK Handling
EN_DIAG_ALARM	Bool	false	False	True	True	True	False		Enable diagnostic alarm generation
STOP_BITS	USInt	1	False	True	True	True	False		
EN_SUPPLY_VOLT	Bool	false	False	True	True	True	False		Enable supply voltage diagnostic
b_e_REQ	Bool	false	False	True	True	True	False		Edge flag for REQ
y_state	SInt	16#00	False	True	True	True	False		State of instruction
▼ Send_Config	Send_Config		False	True	True	True	True		Local instance of the instruction Send_Config
▼ Input									
REQ	Bool	false	False	True	True	True	False		Activates the configuration for sending on rising edge
PORT	PORT	0	False	True	True	True	False		Communication port, Hardware Identifier
RTSONDLY	UInt	16#00	False	True	True	True	False		Time to wait after activating RTS before transmission will be initiated (ms)
RTSOFFDLY	UInt	16#00	False	True	True	True	False		Time to wait before deactivating RTS once transmission has been completed (ms)
BREAK	UInt	16#00	False	True	True	True	False		On start of a message, a break will be sent for the specified no. of bit times
IDLELINE	UInt	16#00	False	True	True	True	False		Number of bits times the line will be idle before the next transmission
USR_END	String[2]	''	False	True	True	True	False		Number of characters in the end delimiter

Name	Data type	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
APP_END	String[5]	''	False	True	True	True	False		Number of characters to be appended to the transmitted message
▼ Output									
DONE	Bool	false	False	True	True	True	False		Instruction finished without error
ERROR	Bool	false	False	True	True	True	False		Instruction finished with error
STATUS	Word	W#16#7000	False	True	True	True	False		Detailed error information
InOut									
▼ Static									
b_e_REQ	Bool	false	False	True	True	True	False		Edge flag for REQ
y_state	SInt	16#00	False	True	True	True	False		State of instruction
▼ WRREC	WRREC		False	True	True	True	True		Local instance of instruction WRREC
▼ Input									
REQ	Bool	false	False	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	0	False	True	True	True	False		HW-Id of the DP slave/ PROFINET IO component
INDEX	DInt	0	False	True	True	True	False		Data record number
LEN	UInt	0	False	True	True	True	False		Maximum length in bytes of the data
▼ Output									
DONE	Bool	false	False	True	True	True	False		Function performed
BUSY	Bool	false	False	True	True	True	False		Function busy
ERROR	Bool	false	False	True	True	True	False		Error flag
STATUS	DWord	16#0	False	True	True	True	False		Function result/error message
▼ InOut									
RECORD	Variant		False	False	False	False	False		Data record
Static									
▼ RDREC	RDREC		False	True	True	True	True		Local instance of instruction RDREC
▼ Input									
REQ	Bool	false	False	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	16#0	False	True	True	True	False		HW-Id of the DP slave/ PROFINET IO component

Name	Data type	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INDEX	DInt	0	False	True	True	True	False		Data record number
MLEN	UInt	0	False	True	True	True	False		Maximum length in bytes of the data
▼ Output									
VALID	Bool	false	False	True	True	True	False		Function performed
BUSY	Bool	false	False	True	True	True	False		Function busy
ERROR	Bool	false	False	True	True	True	False		Error flag
STATUS	DWord	16#0	False	True	True	True	False		Function result/error message
LEN	UInt	0	False	True	True	True	False		Length of the fetched data record
▼ InOut									
RECORD	Variant		False	False	False	False	False		Target area for the fetched data record
Static									
▼ w_record	P2P_SendCfgData		False	True	True	True	True		For internal use only
▼ header	P2P_Header		False	True	True	True	True		
block_type	Word	16#0	False	True	True	True	False		
block_len	Word	16#0	False	True	True	True	False		
block_ver	Word	16#0	False	True	True	True	False		
res	Word	16#0	False	True	True	True	False		
RTSONDLY	UInt	0	False	True	True	True	False		
RTSOFFDLY	UInt	0	False	True	True	True	False		
BREAK	UInt	0	False	True	True	True	False		
IDLELINE	UInt	0	False	True	True	True	False		
Conditions	UInt	0	False	True	True	True	False		
USR_ECHR_MAX	Byte	16#0	False	True	True	True	False		
USR_ECHR_CNT	Byte	16#0	False	True	True	True	False		
USR_END_CHR1	Char	' '	False	True	True	True	False		

Name	Data type	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
USR_END_CHR2	Char	' '	False	True	True	True	False		
APP_ECHR_MAX	Byte	16#0	False	True	True	True	False		
APP_ECHR_CNT	Byte	16#0	False	True	True	True	False		
APP_END_CHR1	Char	' '	False	True	True	True	False		
APP_END_CHR2	Char	' '	False	True	True	True	False		
APP_END_CHR3	Char	' '	False	True	True	True	False		
APP_END_CHR4	Char	' '	False	True	True	True	False		
APP_END_CHR5	Char	' '	False	True	True	True	False		
reserved	Byte	16#0	False	True	True	True	False		
reserved1	Byte	16#0	False	True	True	True	False		
reserved2	Byte	16#0	False	True	True	True	False		
▼ r_record	P2P_RdEstat		False	True	True	True	True		For internal use only
▼ header	P2P_Header		False	True	True	True	True		
block_type	Word	16#0	False	True	True	True	False		
block_len	Word	16#0	False	True	True	True	False		
block_ver	Word	16#0	False	True	True	True	False		
res	Word	16#0	False	True	True	True	False		
SetFtrs	Word	16#0	False	True	True	True	False		
PortCfg	Word	16#0	False	True	True	True	False		
SendCfg	Word	16#0	False	True	True	True	False		
RcvCfg	Word	16#0	False	True	True	True	False		
SgnSet	Word	16#0	False	True	True	True	False		
R3964Err	Word	16#0	False	True	True	True	False		
▼ Receive_Config	Receive_Config		False	True	True	True	True		Local instance of the instruction Receive_Config

Name	Data type	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Input									
REQ	Bool	false	False	True	True	True	False		Activates the configuration for receiving on rising edge
PORT	PORT	0	False	True	True	True	False		Communication port, Hardware Identifier
Receive_Conditions	Variant		False	False	False	False	False		Reference to Receive_Conditions
Output									
DONE	Bool	false	False	True	True	True	False		Instruction finished without error
ERROR	Bool	false	False	True	True	True	False		Instruction finished with error
STATUS	Word	W#16#7000	False	True	True	True	False		Detailed error information
InOut									
Static									
b_e_REQ	Bool	false	False	True	True	True	False		Edge flag for REQ
y_state	SInt	16#00	False	True	True	True	False		State of instruction
WRREC	WRREC		False	True	True	True	True		Local instance of instruction WRREC
Input									
REQ	Bool	false	False	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	0	False	True	True	True	False		HW-Id of the DP slave/ PROFINET IO component
INDEX	DInt	0	False	True	True	True	False		Data record number
LEN	UInt	0	False	True	True	True	False		Maximum length in bytes of the data
Output									
DONE	Bool	false	False	True	True	True	False		Function performed
BUSY	Bool	false	False	True	True	True	False		Function busy
ERROR	Bool	false	False	True	True	True	False		Error flag
STATUS	DWord	16#0	False	True	True	True	False		Function result/error message
InOut									
RECORD	Variant		False	False	False	False	False		Data record
Static									

Name	Data type	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
RDREC	RDREC		False	True	True	True	True		Local instance of instruction RDREC
Input									
REQ	Bool	false	False	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	16#0	False	True	True	True	False		HW-Id of the DP slave/ PROFINET IO component
INDEX	DInt	0	False	True	True	True	False		Data record number
MLEN	UInt	0	False	True	True	True	False		Maximum length in bytes of the data
Output									
VALID	Bool	false	False	True	True	True	False		Function performed
BUSY	Bool	false	False	True	True	True	False		Function busy
ERROR	Bool	false	False	True	True	True	False		Error flag
STATUS	DWord	16#0	False	True	True	True	False		Function result/error message
LEN	UInt	0	False	True	True	True	False		Length of the fetched data record
InOut									
RECORD	Variant		False	False	False	False	False		Target area for the fetched data record
Static									
w_record	P2P_RcvCfgData		False	True	True	True	True		For internal use only
header	P2P_Header		False	True	True	True	True		
block_type	Word	16#0	False	True	True	True	False		
block_len	Word	16#0	False	True	True	True	False		
block_ver	Word	16#0	False	True	True	True	False		
res	Word	16#0	False	True	True	True	False		
START_STARTCOND	UInt	0	False	True	True	True	False		
START_IDLETIME	UInt	0	False	True	True	True	False		
START_STARTCHAR	Byte	16#0	False	True	True	True	False		
START_SEQ_CTL_1	Byte	16#0	False	True	True	True	False		

Name	Data type	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
START_SEQ_STR_1_1	Char	' '	False	True	True	True	False		
START_SEQ_STR_1_2	Char	' '	False	True	True	True	False		
START_SEQ_STR_1_3	Char	' '	False	True	True	True	False		
START_SEQ_STR_1_4	Char	' '	False	True	True	True	False		
START_SEQ_STR_1_5	Char	' '	False	True	True	True	False		
START_SEQ_CTL_2	Byte	16#0	False	True	True	True	False		
START_SEQ_STR_2_1	Char	' '	False	True	True	True	False		
START_SEQ_STR_2_2	Char	' '	False	True	True	True	False		
START_SEQ_STR_2_3	Char	' '	False	True	True	True	False		
START_SEQ_STR_2_4	Char	' '	False	True	True	True	False		
START_SEQ_STR_2_5	Char	' '	False	True	True	True	False		
START_SEQ_CTL_3	Byte	16#0	False	True	True	True	False		
START_SEQ_STR_3_1	Char	' '	False	True	True	True	False		
START_SEQ_STR_3_2	Char	' '	False	True	True	True	False		
START_SEQ_STR_3_3	Char	' '	False	True	True	True	False		
START_SEQ_STR_3_4	Char	' '	False	True	True	True	False		
START_SEQ_STR_3_5	Char	' '	False	True	True	True	False		

Name	Data type	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
START_SEQ_CTL_4	Byte	16#0	False	True	True	True	False		
START_SEQ_STR_4_1	Char	' '	False	True	True	True	False		
START_SEQ_STR_4_2	Char	' '	False	True	True	True	False		
START_SEQ_STR_4_3	Char	' '	False	True	True	True	False		
START_SEQ_STR_4_4	Char	' '	False	True	True	True	False		
START_SEQ_STR_4_5	Char	' '	False	True	True	True	False		
START_pad	Byte	16#0	False	True	True	True	False		
END_END-COND	UInt	0	False	True	True	True	False		
END_FIX-LEN	UInt	0	False	True	True	True	False		
END_MAXLEN	UInt	0	False	True	True	True	False		
END_N	UInt	0	False	True	True	True	False		
END_LENGTHSIZE	UInt	0	False	True	True	True	False		
END_LENGTHM	UInt	0	False	True	True	True	False		
END_RCVTIME	UInt	0	False	True	True	True	False		
END_MSGTIME	UInt	0	False	True	True	True	False		
END_CHARGAP	UInt	0	False	True	True	True	False		
END_SEQ_CTL	Byte	16#0	False	True	True	True	False		
END_SEQ_STR_1	Char	' '	False	True	True	True	False		
END_SEQ_STR_2	Char	' '	False	True	True	True	False		
END_SEQ_STR_3	Char	' '	False	True	True	True	False		
END_SEQ_STR_4	Char	' '	False	True	True	True	False		
END_SEQ_STR_5	Char	' '	False	True	True	True	False		

Name	Data type	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
GENERAL_MBUF_SIZE	USInt	0	False	True	True	True	False		
GENERAL_OW_PROT	USInt	0	False	True	True	True	False		
GENERAL_CLR_MBUF	USInt	0	False	True	True	True	False		
GENERAL_pad_1	Byte	16#0	False	True	True	True	False		
GENERAL_pad_2	Byte	16#0	False	True	True	True	False		
GENERAL_pad_3	Byte	16#0	False	True	True	True	False		
r_record	P2P_RdEstat		False	True	True	True	True		For internal use only
header	P2P_Header		False	True	True	True	True		
block_type	Word	16#0	False	True	True	True	False		
block_len	Word	16#0	False	True	True	True	False		
block_ver	Word	16#0	False	True	True	True	False		
res	Word	16#0	False	True	True	True	False		
SetFtrs	Word	16#0	False	True	True	True	False		
PortCfg	Word	16#0	False	True	True	True	False		
SendCfg	Word	16#0	False	True	True	True	False		
RcvCfg	Word	16#0	False	True	True	True	False		
SgnSet	Word	16#0	False	True	True	True	False		
R3964Err	Word	16#0	False	True	True	True	False		
Receive_Conditions	Receive_Conditions		False	True	True	True	True		Parameter for Receive_Config
START	P2P_RcStart		False	True	True	True	True		Start condition parameters
STARTCOND	Word	W#16#02	False	True	True	True	False		Start conditions
IDLETIME	Word	W#16#28	False	True	True	True	False		Idle line time in bit times
STARTCHAR	Byte	B#16#02	False	True	True	True	False		Start character

Name	Data type	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SEQ	Array[1..4] of P2P_Rc_Seq		False	True	True	True	True		Start sequence
SEQ[1]	P2P_Rc_Seq		False	True	True	True	True		Start sequence
CTL	Byte	B#16#00	False	True	True	True	False		Character enables
STR	Array[1..5] of Char		False	True	True	True	False		Sequence characters
STR[1]	Char	' '	False	True	True	True	False		Sequence characters
STR[2]	Char	' '	False	True	True	True	False		Sequence characters
STR[3]	Char	' '	False	True	True	True	False		Sequence characters
STR[4]	Char	' '	False	True	True	True	False		Sequence characters
STR[5]	Char	' '	False	True	True	True	False		Sequence characters
SEQ[2]	P2P_Rc_Seq		False	True	True	True	True		Start sequence
CTL	Byte	B#16#00	False	True	True	True	False		Character enables
STR	Array[1..5] of Char		False	True	True	True	False		Sequence characters
STR[1]	Char	' '	False	True	True	True	False		Sequence characters
STR[2]	Char	' '	False	True	True	True	False		Sequence characters
STR[3]	Char	' '	False	True	True	True	False		Sequence characters
STR[4]	Char	' '	False	True	True	True	False		Sequence characters
STR[5]	Char	' '	False	True	True	True	False		Sequence characters
SEQ[3]	P2P_Rc_Seq		False	True	True	True	True		Start sequence
CTL	Byte	B#16#00	False	True	True	True	False		Character enables
STR	Array[1..5] of Char		False	True	True	True	False		Sequence characters
STR[1]	Char	' '	False	True	True	True	False		Sequence characters
STR[2]	Char	' '	False	True	True	True	False		Sequence characters

Name	Data type	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
STR[3]	Char	' '	False	True	True	True	False		Sequence characters
STR[4]	Char	' '	False	True	True	True	False		Sequence characters
STR[5]	Char	' '	False	True	True	True	False		Sequence characters
▼ SEQ[4]	P2P_Rc_Seq		False	True	True	True	True		Start sequence
CTL	Byte	B#16#00	False	True	True	True	False		Character enables
▼ STR	Array[1..5] of Char		False	True	True	True	False		Sequence characters
STR[1]	Char	' '	False	True	True	True	False		Sequence characters
STR[2]	Char	' '	False	True	True	True	False		Sequence characters
STR[3]	Char	' '	False	True	True	True	False		Sequence characters
STR[4]	Char	' '	False	True	True	True	False		Sequence characters
STR[5]	Char	' '	False	True	True	True	False		Sequence characters
▼ END	P2P_RcEnd		False	True	True	True	True		End condition parameters
ENDCOND	Word	W#16#04	False	True	True	True	False		End conditions
FIXLEN	Word	W#16#01	False	True	True	True	False		End receiving when the specified number of characters has been received
MAXLEN	Word	W#16#01	False	True	True	True	False		Maximal length value
N	Word	W#16#00	False	True	True	True	False		N value (the position of the length field in the message -- one based)
LENGTHSIZE	Word	W#16#00	False	True	True	True	False		Length size(size of the length field)
LENGTHM	Word	W#16#00	False	True	True	True	False		Length M value (nr. of char. after the length field that are not counted)
RCVTIME	Word	W#16#C8	False	True	True	True	False		Response timeout value in 1ms increments
MSGTIME	Word	W#16#C8	False	True	True	True	False		Message timeout value in 1ms increments
CHARGAP	Word	W#16#96	False	True	True	True	False		Maximal inter-character timeout value in bit times
▼ SEQ	P2P_Rc_Seq		False	True	True	True	True		End Sequence

Name	Data type	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
CTL	Byte	B#16#00	False	True	True	True	False		Character enables
STR	Array[1..5] of Char		False	True	True	True	False		Sequence characters
STR[1]	Char	' '	False	True	True	True	False		Sequence characters
STR[2]	Char	' '	False	True	True	True	False		Sequence characters
STR[3]	Char	' '	False	True	True	True	False		Sequence characters
STR[4]	Char	' '	False	True	True	True	False		Sequence characters
STR[5]	Char	' '	False	True	True	True	False		Sequence characters
GENERAL	P2P_RcGeneral		False	True	True	True	True		General parameters
MBUF_SIZE	Byte	B#16#FF	False	True	True	True	False		Number of receive messages buffered in the module
OW_PROT	Byte	B#16#00	False	True	True	True	False		Receive message overwrite protection
CLR_MBUF	Byte	B#16#01	False	True	True	True	False		Receive message buffer handling on STOP to RUN transition
WRREC	WRREC		False	True	True	True	True		Local instance of the instruction WRREC
Input									
REQ	Bool	false	False	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	0	False	True	True	True	False		HW-Id of the DP slave/ PROFINET IO component
INDEX	DInt	0	False	True	True	True	False		Data record number
LEN	UInt	0	False	True	True	True	False		Maximum length in bytes of the data
Output									
DONE	Bool	false	False	True	True	True	False		Function performed
BUSY	Bool	false	False	True	True	True	False		Function busy
ERROR	Bool	false	False	True	True	True	False		Error flag
STATUS	DWord	16#0	False	True	True	True	False		Function result/error message
InOut									
RECORD	Variant		False	False	False	False	False		Data record
Static									

Name	Data type	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
RDREC	RDREC		False	True	True	True	True		Local instance of the instruction RDREC
Input									
REQ	Bool	false	False	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	16#0	False	True	True	True	False		HW-Id of the DP slave/ PROFINET IO component
INDEX	DInt	0	False	True	True	True	False		Data record number
MLEN	UInt	0	False	True	True	True	False		Maximum length in bytes of the data
Output									
VALID	Bool	false	False	True	True	True	False		Function performed
BUSY	Bool	false	False	True	True	True	False		Function busy
ERROR	Bool	false	False	True	True	True	False		Error flag
STATUS	DWord	16#0	False	True	True	True	False		Function result/error message
LEN	UInt	0	False	True	True	True	False		Length of the fetched data record
InOut									
RECORD	Variant		False	False	False	False	False		Target area for the fetched data record
Static									
port_w_record	P2P_MB_PortData		False	True	True	False	True		For internal use only
header	P2P_Header		False	True	True	False	True		
block_type	Word	16#0	False	True	True	False	False		
block_len	Word	16#0	False	True	True	False	False		
block_ver	Word	16#0	False	True	True	False	False		
res	Word	16#0	False	True	True	False	False		
PROTOCOL	UInt	0	False	True	True	False	False		
BAUD	UInt	0	False	True	True	False	False		
PARITY	UInt	0	False	True	True	False	False		
DATABITS	UInt	0	False	True	True	False	False		
STOPBITS	UInt	0	False	True	True	False	False		

Name	Data type	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
FLOWCTRL	UInt	0	False	True	True	False	False		
XONCHAR	Char	' '	False	True	True	False	False		
XOFFCHAR	Char	' '	False	True	True	False	False		
WAITTIME	UInt	0	False	True	True	False	False		
MODE	USInt	0	False	True	True	False	False		
LINE_PRE	USInt	0	False	True	True	False	False		
BRK_DET	USInt	0	False	True	True	False	False		
LibSupport	Byte	16#0	False	True	True	False	False		
ModuleIdent1	DWord	16#0	False	True	True	False	False		
ModuleIdent2	DWord	16#0	False	True	True	False	False		
ModuleIdent3	DWord	16#0	False	True	True	False	False		
▼ err_record	P2P_RdEstat		False	True	True	False	True		For internal use only
▼ header	P2P_Header		False	True	True	False	True		
block_type	Word	16#0	False	True	True	False	False		
block_len	Word	16#0	False	True	True	False	False		
block_ver	Word	16#0	False	True	True	False	False		
res	Word	16#0	False	True	True	False	False		
SetFtrs	Word	16#0	False	True	True	False	False		
PortCfg	Word	16#0	False	True	True	False	False		
SendCfg	Word	16#0	False	True	True	False	False		
RcvCfg	Word	16#0	False	True	True	False	False		
SgnSet	Word	16#0	False	True	True	False	False		
R3964Err	Word	16#0	False	True	True	False	False		
▼ ftrs_w_record	P2P_FeaturesData		False	True	True	False	True		For internal use only
▼ header	P2P_Header		False	True	True	False	True		

Name	Data type	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
block_type	Word	16#0	False	True	True	False	False		
block_len	Word	16#0	False	True	True	False	False		
block_ver	Word	16#0	False	True	True	False	False		
res	Word	16#0	False	True	True	False	False		
MODBUS_CRC	SInt	0	False	True	True	False	False		
DIAG_ALARM	SInt	0	False	True	True	False	False		
SUPPLY_VOLT	SInt	0	False	True	True	False	False		
pad1	SInt	0	False	True	True	False	False		
wlen	UInt	0	False	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / Program blocks / System blocks / Program resources

Modbus_Master [FB641]

Modbus_Master Properties					
General					
Name	Modbus_Master	**Number**	641	**Type**	FB
Language	SCL	**Numbering**	Automatic		
Information					
Title	Modbus master communication	**Author**	SIMATIC	**Comment**	
Family	MODBUS	**Version**	5.0	**User-defined ID**	MB_MASTR

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Set-point	Supervision	Comment
▼ Input									
REQ	Bool	0.0	false	True	True	True	False		Activates the requested transmission on rising edge
MB_ADDR	UInt	2.0	0	True	True	True	False		Modbus RTU station address
MODE	USInt	4.0	0	True	True	True	False		Specifies the type of request
DATA_ADDR	UDInt	6.0	0	True	True	True	False		Starting Address in the Slave
DATA_LEN	UInt	10.0	0	True	True	True	False		Specifies the number of bits or words to be accessed
▼ Output									
DONE	Bool	12.0	false	True	True	True	False		Instruction finished without error
BUSY	Bool	12.1	false	True	True	True	False		Modbus master transaction in progress
ERROR	Bool	12.2	false	True	True	True	False		Instruction finished with error
STATUS	Word	14.0	16#7000	True	True	True	False		Detailed error information
▼ InOut									
DATA_PTR	Variant			False	False	False	False		Reference to the local source or destination address
▼ Static									
MB_State	SInt	16.0	0	True	True	True	False		Internal state of the Modbus master operation

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Blocked_Proc_Timeout	Real	18.0	3.0	True	True	True	False		Time to wait upon a blocked Modbus Master instance before setting inactive
Extended_Addressing	Bool	22.0	false	True	True	True	False		Configures slave addressing; 1=double-byte adressing
Compatibility_Mode	Bool	22.1	false	True	True	True	False		1= data transfer for FC1, FC2 and FC15 compatible with CP341
▼ MB_DB	P2P_MB_BASE	24.0		True	True	True	True		Modbus parameters
S_PORT	Word	24.0	W#16#FFFF	True	True	True	False		
S_RESP_TO	Word	26.0	16#0	True	True	True	False		
S_ICHAR_GAP	Word	28.0	16#0	True	True	True	False		
S_RETRIES	Word	30.0	16#0	True	True	True	False		
S_MB_CRC	Byte	32.0	16#0	True	True	True	False		
▼ Send_P2P	Send_P2P			True	True	True	True		Local instance of the instruction Send_P2P
▼ Input									
REQ	Bool		false	True	True	True	False		Activates the requested transmission on rising edge
PORT	PORT		16#0000	True	True	True	False		Communication port, Hardware Identifier
BUFFER	Variant			False	False	False	False		Reference to the send buffer
LENGTH	UInt		0	True	True	True	False		Transmitted frame length in bytes
▼ Output									
UNIVERSAL	Bool		false	True	True	True	False		Access mode of communication module. 1 = universal, 0 = performance
DONE	Bool		false	True	True	True	False		Instruction finished without error
ERROR	Bool		false	True	True	True	False		Instruction finished with error
STATUS	Word		W#16#7000	True	True	True	False		Detailed error information
InOut									
▼ Static									

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Set-point	Supervision	Comment
OldPORT	PORT		16#0000	True	True	True	False		Save value for Communication port
send_length	UInt		0	True	True	True	False		For internal use only
max_record_len	UInt		1026	True	True	True	False		For internal use only
max_telegram_len	UInt		0	True	True	True	False		For internal use only
b_e_REQ	Bool		false	True	True	True	False		Edge flag for REQ
isClassic	Bool		false	True	True	True	False		For internal use only
first_sent	Bool		false	True	True	True	False		
indata	Bool		false	True	True	True	False		
y_state	SInt		0	True	True	True	False		State of instruction
y_nr_rec	SInt		0	True	True	True	False		Sequence number of data records
ser_nr_old	USInt		0	True	True	True	False		For internal use only
ser_nr	USInt		0	True	True	True	False		For internal use only
module_initialized	Bool		false	False	False	False	False		
SendBuffer	Array[0..1026] of Byte			True	True	True	False		For internal use only
SendBuffer[0]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[2]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[3]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[4]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[5]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[6]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[7]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[8]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[9]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[10]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[11]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[12]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[13]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[14]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[15]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[16]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[17]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[18]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[19]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[20]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[21]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[22]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[23]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[24]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[25]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[26]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[27]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[28]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[29]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[30]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[31]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[32]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[33]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[34]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[35]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[36]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[37]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[38]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[39]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[40]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[41]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[42]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[43]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[44]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[45]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[46]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[47]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[48]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[49]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[50]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[51]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[52]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[53]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[54]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[55]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[56]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[57]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[58]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[59]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[60]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[61]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[62]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[63]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[64]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[65]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[66]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[67]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[68]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[69]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[70]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[71]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[72]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[73]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[74]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[75]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[76]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[77]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[78]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[79]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[80]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[81]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[82]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[83]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[84]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[85]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[86]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[87]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[88]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[89]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[90]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[91]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[92]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[93]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[94]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[95]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[96]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[97]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[98]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[99]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[100]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[101]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[102]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[103]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[104]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[105]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[106]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[107]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[108]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[109]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[110]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[111]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[112]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[113]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[114]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[115]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[116]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[117]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[118]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[119]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[120]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[121]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[122]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[123]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[124]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[125]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[126]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[127]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[128]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[129]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[130]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[131]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[132]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[133]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[134]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[135]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[136]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[137]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[138]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[139]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[140]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[141]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[142]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[143]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[144]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[145]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[146]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[147]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[148]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[149]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[150]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[151]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[152]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[153]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[154]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[155]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[156]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[157]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[158]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[159]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[160]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[161]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[162]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[163]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[164]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[165]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[166]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[167]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[168]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[169]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[170]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[171]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[172]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[173]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[174]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[175]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[176]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[177]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[178]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[179]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[180]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[181]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[182]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[183]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[184]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[185]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[186]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[187]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[188]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[189]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[190]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[191]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[192]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[193]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[194]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[195]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[196]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[197]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[198]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[199]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[200]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[201]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[202]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[203]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[204]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[205]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[206]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[207]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[208]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[209]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[210]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[211]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[212]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[213]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[214]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[215]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[216]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[217]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[218]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[219]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[220]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[221]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[222]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[223]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[224]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[225]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[226]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[227]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[228]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[229]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[230]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[231]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[232]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[233]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[234]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[235]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[236]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[237]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[238]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[239]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[240]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[241]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[242]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[243]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[244]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[245]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[246]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[247]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[248]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[249]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[250]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[251]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[252]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[253]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[254]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[255]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[256]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[257]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[258]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[259]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[260]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[261]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[262]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[263]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[264]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[265]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[266]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[267]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[268]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[269]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[270]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[271]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[272]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[273]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[274]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[275]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[276]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[277]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[278]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[279]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[280]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[281]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[282]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[283]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[284]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[285]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[286]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[287]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[288]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[289]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[290]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[291]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[292]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[293]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[294]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[295]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[296]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[297]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[298]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[299]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[300]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[301]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[302]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[303]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[304]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[305]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[306]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[307]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[308]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[309]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[310]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[311]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[312]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[313]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[314]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[315]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[316]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[317]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[318]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[319]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[320]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[321]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[322]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[323]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[324]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[325]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[326]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[327]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[328]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[329]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[330]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[331]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[332]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[333]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[334]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[335]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[336]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[337]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[338]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[339]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[340]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[341]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[342]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[343]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[344]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[345]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[346]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[347]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[348]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[349]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[350]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[351]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[352]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[353]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[354]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[355]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[356]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[357]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[358]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[359]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[360]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[361]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[362]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[363]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[364]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[365]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[366]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[367]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[368]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[369]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[370]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[371]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[372]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[373]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[374]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[375]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[376]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[377]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[378]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[379]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[380]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[381]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[382]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[383]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[384]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[385]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[386]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[387]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[388]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[389]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[390]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[391]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[392]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[393]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[394]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[395]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[396]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[397]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[398]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[399]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[400]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[401]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[402]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[403]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[404]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[405]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[406]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[407]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[408]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[409]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[410]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[411]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[412]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[413]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[414]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[415]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[416]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[417]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[418]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[419]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[420]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[421]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[422]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[423]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[424]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[425]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[426]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[427]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[428]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[429]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[430]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[431]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[432]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[433]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[434]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[435]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[436]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[437]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[438]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[439]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[440]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[441]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[442]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[443]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[444]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[445]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[446]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[447]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[448]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[449]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[450]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[451]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[452]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[453]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[454]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[455]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[456]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[457]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[458]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[459]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[460]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[461]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[462]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[463]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[464]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[465]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[466]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[467]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[468]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[469]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[470]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[471]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[472]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[473]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[474]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[475]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[476]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[477]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[478]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[479]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[480]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[481]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[482]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[483]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[484]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[485]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[486]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[487]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[488]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[489]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[490]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[491]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[492]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[493]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[494]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[495]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[496]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[497]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[498]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[499]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[500]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[501]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[502]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[503]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[504]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[505]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[506]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[507]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[508]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[509]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[510]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[511]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[512]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[513]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[514]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[515]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[516]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[517]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[518]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[519]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[520]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[521]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[522]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[523]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[524]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[525]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[526]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[527]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[528]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[529]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[530]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[531]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[532]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[533]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[534]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[535]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[536]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[537]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[538]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[539]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[540]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[541]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[542]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[543]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[544]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[545]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[546]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[547]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[548]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[549]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[550]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[551]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[552]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[553]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[554]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[555]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[556]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[557]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[558]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[559]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[560]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[561]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[562]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[563]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[564]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[565]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[566]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[567]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[568]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[569]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[570]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[571]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[572]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[573]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[574]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[575]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[576]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[577]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[578]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[579]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[580]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[581]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[582]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[583]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[584]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[585]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[586]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[587]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[588]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[589]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[590]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[591]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[592]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[593]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[594]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[595]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[596]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[597]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[598]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[599]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[600]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[601]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[602]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[603]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[604]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[605]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[606]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[607]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[608]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[609]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[610]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[611]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[612]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[613]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[614]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[615]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[616]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[617]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[618]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[619]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[620]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[621]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[622]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[623]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[624]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[625]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[626]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[627]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[628]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[629]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[630]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[631]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[632]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[633]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[634]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[635]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[636]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[637]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[638]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[639]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[640]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[641]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[642]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[643]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[644]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[645]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[646]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[647]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[648]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[649]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[650]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[651]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[652]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[653]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[654]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[655]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[656]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[657]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[658]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[659]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[660]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[661]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[662]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[663]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[664]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[665]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[666]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[667]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[668]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[669]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[670]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[671]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[672]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[673]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[674]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[675]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[676]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[677]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[678]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[679]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[680]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[681]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[682]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[683]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[684]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[685]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[686]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[687]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[688]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[689]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[690]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[691]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[692]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[693]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[694]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[695]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[696]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[697]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[698]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[699]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[700]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[701]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[702]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[703]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[704]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[705]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[706]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[707]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[708]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[709]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[710]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[711]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[712]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[713]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[714]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[715]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[716]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[717]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[718]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[719]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[720]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[721]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[722]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[723]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[724]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[725]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[726]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[727]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[728]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[729]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[730]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[731]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[732]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[733]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[734]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[735]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[736]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[737]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[738]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[739]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[740]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[741]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[742]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[743]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[744]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[745]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[746]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[747]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[748]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[749]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[750]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[751]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[752]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[753]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[754]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[755]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[756]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[757]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[758]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[759]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[760]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[761]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[762]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[763]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[764]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[765]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[766]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[767]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[768]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[769]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[770]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[771]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[772]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[773]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[774]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[775]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[776]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[777]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[778]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[779]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[780]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[781]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[782]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[783]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[784]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[785]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[786]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[787]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[788]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[789]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[790]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[791]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[792]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[793]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[794]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[795]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[796]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[797]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[798]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[799]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[800]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[801]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[802]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[803]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[804]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[805]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[806]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[807]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[808]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[809]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[810]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[811]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[812]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[813]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[814]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[815]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[816]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[817]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[818]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[819]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[820]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[821]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[822]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[823]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[824]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[825]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[826]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[827]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[828]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[829]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[830]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[831]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[832]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[833]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[834]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[835]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[836]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[837]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[838]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[839]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[840]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[841]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[842]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[843]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[844]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[845]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[846]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[847]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[848]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[849]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[850]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[851]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[852]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[853]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[854]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[855]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[856]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[857]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[858]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[859]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[860]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[861]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[862]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[863]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[864]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[865]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[866]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[867]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[868]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[869]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[870]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[871]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[872]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[873]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[874]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[875]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[876]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[877]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[878]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[879]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[880]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[881]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[882]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[883]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[884]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[885]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[886]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[887]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[888]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[889]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[890]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[891]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[892]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[893]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[894]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[895]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[896]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[897]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[898]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[899]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[900]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[901]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[902]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[903]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[904]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[905]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[906]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[907]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[908]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[909]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[910]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[911]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[912]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[913]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[914]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[915]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[916]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[917]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[918]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[919]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[920]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[921]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[922]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[923]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[924]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[925]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[926]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[927]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[928]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[929]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[930]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[931]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[932]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[933]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[934]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[935]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[936]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[937]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[938]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[939]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[940]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[941]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[942]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[943]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[944]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[945]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[946]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[947]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[948]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[949]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[950]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[951]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[952]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[953]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[954]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[955]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[956]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[957]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[958]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[959]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[960]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[961]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[962]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[963]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[964]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[965]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[966]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[967]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[968]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[969]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[970]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[971]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[972]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[973]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[974]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[975]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[976]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[977]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[978]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[979]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[980]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[981]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[982]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[983]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[984]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[985]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[986]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[987]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[988]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[989]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[990]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[991]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[992]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[993]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[994]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[995]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[996]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[997]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[998]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[999]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1000]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1001]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1002]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1003]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1004]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1005]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1006]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1007]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1008]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1009]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1010]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1011]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1012]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1013]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1014]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1015]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1016]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1017]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[1018]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1019]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1020]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1021]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1022]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1023]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1024]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1025]	Byte		16#0	True	True	True	False		For internal use only
SendBuffer[1026]	Byte		16#0	True	True	True	False		For internal use only
i_addr	UDInt		0	True	True	True	False		IO address of the module
o_addr	UDInt		0	False	False	False	False		
▼ WRREC	WRREC			True	True	True	True		Local instance of instruction WRREC
▼ Input									
REQ	Bool		false	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO		0	True	True	True	False		HW-Id of the DP slave/PROFINET IO component
INDEX	DInt		0	True	True	True	False		Data record number
LEN	UInt		0	True	True	True	False		Maximum length in bytes of the data
▼ Output									
DONE	Bool		false	True	True	True	False		Function performed
BUSY	Bool		false	True	True	True	False		Function busy
ERROR	Bool		false	True	True	True	False		Error flag
STATUS	DWord		16#0	True	True	True	False		Function result/error message
▼ InOut									
RECORD	Variant			False	False	False	False		Data record
Static									

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
RDREC	RDREC			True	True	True	True		
Input									
REQ	Bool		false	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO		16#0	True	True	True	False		HW-Id of the DP slave/PROFINET IO component
INDEX	DInt		0	True	True	True	False		Data record number
MLEN	UInt		0	True	True	True	False		Maximum length in bytes of the data
Output									
VALID	Bool		false	True	True	True	False		Function performed
BUSY	Bool		false	True	True	True	False		Function busy
ERROR	Bool		false	True	True	True	False		Error flag
STATUS	DWord		16#0	True	True	True	False		Function result/error message
LEN	UInt		0	True	True	True	False		Length of the fetched data record
InOut									
RECORD	Variant			False	False	False	False		Target area for the fetched data record
Static									
PTP_STATUS	P2P_SendGetData			True	True	True	True		For internal use only
header	P2P_Header			True	True	True	True		
block_type	Word		16#0	True	True	True	False		
block_len	Word		16#0	True	True	True	False		
block_ver	Word		16#0	True	True	True	False		
res	Word		16#0	True	True	True	False		
V24_seqnr_st	DWord		16#0	True	True	True	False		
b_seq_nr_rcv	USInt		0	True	True	True	False		
InitTimeout	TON_TIME			False	False	False	True		
PT	Time		T#0ms	False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ET	Time		T#0ms	False	False	False	False		
IN	Bool		false	False	False	False	False		
Q	Bool		false	False	False	False	False		
▼ Receive_P2P	Receive_P2P			True	True	True	True		Local instance of the instruction Receive_P2P
▼ Input									
PORT	PORT		16#0000	True	True	True	False		Communication port, Hardware Identifier
BUFFER	Variant			False	False	False	False		Reference to the receive buffer
▼ Output									
UNIVERSAL	Bool		false	True	True	True	False		
NDR	Bool		false	True	True	True	False		New data received
LENGTH	UInt		16#0000	True	True	True	False		Length of the current received message in bytes
ERROR	Bool		false	True	True	True	False		Instruction finished with error
STATUS	Word		W#16#7000	True	True	True	False		Detailed error information
InOut									
▼ Static									
OldPORT	PORT		0	True	True	True	False		Save value for Communication port
received_length	UInt		0	True	True	True	False		Received length
y_ptp_status	SInt		0	True	True	True	False		For internal use only
y_state	SInt		0	True	True	True	False		State of instruction
y_seq_nr	Byte		B#16#00	True	True	True	False		Sequence number of data records
safe_h1	Byte		16#0	True	True	True	False		For internal use only
safe_h2	Byte		16#0	True	True	True	False		For internal use only
safe_h3	Byte		16#0	True	True	True	False		For internal use only
safe_h4	Byte		16#0	True	True	True	False		For internal use only
indata	Bool		false	True	True	True	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
isClassic	Bool		false	True	True	True	False		For internal use only
record_nr	Int		49	True	True	False	False		For internal use only
offset	UDInt		0	True	True	True	False		For internal use only
▼ RDREC	RDREC			True	True	True	True		Local instance of instruction RDREC
▼ Input									
REQ	Bool		false	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO		16#0	True	True	True	False		HW-Id of the DP slave/PROFINET IO component
INDEX	DInt		0	True	True	True	False		Data record number
MLEN	UInt		0	True	True	True	False		Maximum length in bytes of the data
▼ Output									
VALID	Bool		false	True	True	True	False		Function performed
BUSY	Bool		false	True	True	True	False		Function busy
ERROR	Bool		false	True	True	True	False		Error flag
STATUS	DWord		16#0	True	True	True	False		Function result/error message
LEN	UInt		0	True	True	True	False		Length of the fetched data record
▼ InOut									
RECORD	Variant			False	False	False	False		Target area for the fetched data record
Static									
▼ ReceiveBuffer	Array[0..1027] of Byte			True	True	True	False		For internal use only
ReceiveBuffer[0]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[1]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[2]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[3]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[4]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[5]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[6]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[7]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[8]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[9]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[10]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[11]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[12]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[13]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[14]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[15]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[16]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[17]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[18]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[19]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[20]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[21]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[22]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[23]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[24]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[25]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[26]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[27]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[28]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[29]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[30]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[31]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[32]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[33]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[34]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[35]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[36]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[37]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[38]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[39]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[40]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[41]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[42]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[43]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[44]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[45]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[46]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[47]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[48]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[49]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[50]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[51]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[52]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[53]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[54]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[55]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[56]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[57]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[58]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[59]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[60]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[61]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[62]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[63]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[64]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[65]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[66]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[67]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[68]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[69]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[70]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[71]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[72]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[73]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[74]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[75]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[76]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[77]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[78]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[79]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[80]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[81]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[82]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[83]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[84]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[85]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[86]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[87]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[88]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[89]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[90]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[91]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[92]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[93]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[94]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[95]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[96]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[97]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[98]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[99]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[100]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[101]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[102]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[103]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[104]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[105]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[106]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[107]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[108]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[109]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[110]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[111]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[112]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[113]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[114]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[115]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[116]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[117]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[118]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[119]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[120]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[121]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[122]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[123]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[124]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[125]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[126]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[127]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[128]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[129]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[130]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[131]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[132]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[133]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[134]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[135]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[136]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[137]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[138]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[139]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[140]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[141]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[142]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[143]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[144]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[145]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[146]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[147]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[148]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[149]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[150]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[151]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[152]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[153]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[154]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[155]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[156]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[157]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[158]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[159]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[160]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[161]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[162]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[163]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[164]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[165]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[166]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[167]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[168]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[169]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[170]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[171]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[172]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[173]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[174]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[175]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[176]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[177]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[178]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[179]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[180]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[181]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[182]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[183]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[184]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[185]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[186]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[187]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[188]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[189]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[190]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[191]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[192]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[193]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[194]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[195]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[196]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[197]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[198]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[199]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[200]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[201]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[202]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[203]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[204]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[205]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[206]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[207]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[208]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[209]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[210]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[211]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[212]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[213]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[214]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[215]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[216]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[217]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[218]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[219]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[220]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[221]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[222]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[223]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[224]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[225]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[226]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[227]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[228]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[229]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[230]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[231]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[232]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[233]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[234]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[235]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[236]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[237]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[238]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[239]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[240]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[241]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[242]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[243]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[244]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[245]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[246]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[247]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[248]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[249]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[250]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[251]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[252]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[253]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[254]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[255]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[256]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[257]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[258]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[259]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[260]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[261]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[262]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[263]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[264]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[265]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[266]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[267]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[268]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[269]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[270]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[271]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[272]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[273]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[274]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[275]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[276]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[277]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[278]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[279]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[280]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[281]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[282]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[283]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[284]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[285]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[286]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[287]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[288]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[289]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[290]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[291]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[292]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[293]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[294]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[295]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[296]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[297]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[298]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[299]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[300]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[301]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[302]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[303]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[304]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[305]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[306]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[307]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[308]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[309]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[310]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[311]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[312]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[313]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[314]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[315]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[316]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[317]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[318]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[319]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[320]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[321]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[322]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[323]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[324]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[325]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[326]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[327]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[328]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[329]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[330]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[331]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[332]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[333]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[334]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[335]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[336]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[337]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[338]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[339]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[340]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[341]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[342]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[343]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[344]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[345]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[346]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[347]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[348]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[349]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[350]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[351]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[352]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[353]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[354]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[355]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[356]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[357]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[358]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[359]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[360]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[361]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[362]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[363]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[364]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[365]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[366]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[367]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[368]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[369]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[370]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[371]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[372]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[373]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[374]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[375]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[376]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[377]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[378]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[379]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[380]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[381]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[382]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[383]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[384]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[385]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[386]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[387]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[388]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[389]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[390]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[391]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[392]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[393]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[394]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[395]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[396]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[397]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[398]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[399]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[400]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[401]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[402]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[403]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[404]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[405]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[406]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[407]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[408]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[409]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[410]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[411]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[412]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[413]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[414]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[415]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[416]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[417]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[418]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[419]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[420]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[421]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[422]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[423]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[424]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[425]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[426]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[427]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[428]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[429]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[430]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[431]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[432]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[433]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[434]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[435]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[436]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[437]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[438]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[439]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[440]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[441]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[442]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[443]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[444]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[445]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[446]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[447]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[448]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[449]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[450]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[451]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[452]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[453]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[454]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[455]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[456]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[457]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[458]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[459]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[460]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[461]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[462]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[463]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[464]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[465]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[466]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[467]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[468]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[469]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[470]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[471]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[472]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[473]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[474]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[475]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[476]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[477]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[478]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[479]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[480]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[481]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[482]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[483]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[484]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[485]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[486]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[487]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[488]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[489]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[490]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[491]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[492]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[493]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[494]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[495]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[496]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[497]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[498]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[499]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[500]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[501]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[502]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[503]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[504]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[505]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[506]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[507]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[508]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[509]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[510]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[511]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[512]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[513]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[514]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[515]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[516]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[517]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[518]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[519]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[520]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[521]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[522]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[523]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[524]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[525]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[526]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[527]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[528]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[529]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[530]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[531]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[532]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[533]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[534]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[535]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[536]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[537]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[538]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[539]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[540]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[541]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[542]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[543]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[544]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[545]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[546]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[547]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[548]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[549]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[550]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[551]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[552]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[553]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[554]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[555]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[556]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[557]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[558]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[559]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[560]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[561]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[562]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[563]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[564]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[565]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[566]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[567]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[568]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[569]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[570]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[571]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[572]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[573]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[574]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[575]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[576]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[577]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[578]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[579]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[580]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[581]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[582]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[583]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[584]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[585]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[586]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[587]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[588]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[589]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[590]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[591]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[592]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[593]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[594]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[595]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[596]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[597]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[598]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[599]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[600]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[601]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[602]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[603]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[604]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[605]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[606]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[607]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[608]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[609]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[610]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[611]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[612]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[613]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[614]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[615]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[616]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[617]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[618]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[619]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[620]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[621]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[622]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[623]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[624]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[625]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[626]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[627]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[628]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[629]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[630]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[631]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[632]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[633]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[634]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[635]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[636]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[637]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[638]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[639]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[640]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[641]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[642]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[643]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[644]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[645]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[646]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[647]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[648]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[649]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[650]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[651]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[652]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[653]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[654]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[655]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[656]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[657]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[658]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[659]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[660]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[661]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[662]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[663]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[664]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[665]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[666]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[667]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[668]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[669]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[670]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[671]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[672]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[673]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[674]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[675]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[676]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[677]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[678]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[679]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[680]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[681]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[682]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[683]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[684]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[685]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[686]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[687]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[688]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[689]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[690]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[691]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[692]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[693]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[694]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[695]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[696]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[697]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[698]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[699]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[700]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[701]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[702]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[703]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[704]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[705]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[706]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[707]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[708]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[709]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[710]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[711]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[712]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[713]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[714]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[715]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[716]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[717]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[718]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[719]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[720]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[721]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[722]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[723]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[724]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[725]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[726]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[727]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[728]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[729]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[730]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[731]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[732]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[733]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[734]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[735]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[736]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[737]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[738]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[739]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[740]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[741]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[742]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[743]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[744]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[745]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[746]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[747]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[748]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[749]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[750]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[751]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[752]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[753]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[754]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[755]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[756]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[757]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[758]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[759]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[760]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[761]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[762]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[763]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[764]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[765]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[766]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[767]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[768]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[769]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[770]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[771]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[772]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[773]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[774]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[775]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[776]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[777]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[778]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[779]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[780]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[781]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[782]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[783]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[784]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[785]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[786]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[787]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[788]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[789]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[790]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[791]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[792]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[793]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[794]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[795]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[796]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[797]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[798]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[799]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[800]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[801]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[802]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[803]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[804]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[805]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[806]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[807]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[808]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[809]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[810]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[811]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[812]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[813]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[814]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[815]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[816]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[817]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[818]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[819]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[820]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[821]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[822]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[823]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[824]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[825]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[826]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[827]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[828]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[829]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[830]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[831]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[832]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[833]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[834]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[835]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[836]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[837]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[838]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[839]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[840]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[841]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[842]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[843]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[844]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[845]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[846]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[847]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[848]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[849]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[850]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[851]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[852]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[853]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[854]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[855]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[856]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[857]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[858]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[859]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[860]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[861]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[862]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[863]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[864]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[865]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[866]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[867]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[868]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[869]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[870]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[871]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[872]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[873]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[874]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[875]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[876]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[877]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[878]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[879]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[880]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[881]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[882]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[883]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[884]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[885]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[886]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[887]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[888]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[889]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[890]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[891]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[892]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[893]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[894]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[895]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[896]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[897]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[898]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[899]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[900]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[901]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[902]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[903]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[904]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[905]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[906]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[907]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[908]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[909]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[910]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[911]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[912]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[913]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[914]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[915]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[916]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[917]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[918]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[919]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[920]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[921]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[922]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[923]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[924]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[925]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[926]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[927]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[928]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[929]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[930]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[931]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[932]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[933]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[934]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[935]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[936]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[937]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[938]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[939]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[940]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[941]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[942]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[943]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[944]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[945]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[946]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[947]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[948]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[949]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[950]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[951]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[952]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[953]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[954]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[955]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[956]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[957]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[958]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[959]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[960]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[961]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[962]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[963]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[964]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[965]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[966]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[967]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[968]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[969]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[970]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[971]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[972]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[973]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[974]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[975]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[976]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[977]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[978]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[979]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[980]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[981]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[982]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[983]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[984]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[985]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[986]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[987]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[988]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[989]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[990]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[991]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[992]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[993]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[994]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[995]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[996]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[997]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[998]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[999]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[1000]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[1001]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[1002]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[1003]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[1004]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[1005]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[1006]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[1007]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[1008]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[1009]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[1010]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[1011]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[1012]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[1013]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[1014]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[1015]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[1016]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[1017]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[1018]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[1019]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[1020]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[1021]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[1022]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[1023]	Byte		16#0	True	True	True	False		For internal use only
ReceiveBuffer[1024]	Byte		16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive-Buffer[1025]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[1026]	Byte		16#0	True	True	True	False		For internal use only
Receive-Buffer[1027]	Byte		16#0	True	True	True	False		For internal use only
i_addr	UDInt		0	True	True	True	False		IO address of the module
o_addr	UDInt		0	False	False	False	False		
▼ mySrcVAREF	VAREF			False	False	False	True		For internal use only
RID	DWord		16#0	False	False	False	False		
AREA	Byte		16#0	False	False	False	False		
DB_NUMBER	UInt		0	False	False	False	False		
OFFSET	UDInt		0	False	False	False	False		
LENGTH	UDInt		0	False	False	False	False		
▼ myDstVAREF	VAREF			False	False	False	True		For internal use only
RID	DWord		16#0	False	False	False	False		
AREA	Byte		16#0	False	False	False	False		
DB_NUMBER	UInt		0	False	False	False	False		
OFFSET	UDInt		0	False	False	False	False		
LENGTH	UDInt		0	False	False	False	False		
▼ Receive_Reset	Receive_Reset			True	True	True	True		Local instance of the instruction Receive_Reset
▼ Input									
REQ	Bool		false	True	True	True	False		Clears the receive buffer on rising edge
PORT	PORT		0	True	True	True	False		Communication port, Hardware Identifier
▼ Output									
DONE	Bool		false	True	True	True	False		Instruction finished without error

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Set-point	Supervision	Comment
ERROR	Bool		false	True	True	True	False		Instruction finished with error
STATUS	Word		W#16#7000	True	True	True	False		Detailed error information
InOut									
▼ Static									
b_e_REQ	Bool		false	True	True	True	False		Edge flag for REQ
y_state	SInt		0	True	True	True	False		State of instruction
▼ WRREC	WRREC			True	True	True	True		Local instance of instruction WRREC
▼ Input									
REQ	Bool		false	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO		0	True	True	True	False		HW-Id of the DP slave/PROFINET IO component
INDEX	DInt		0	True	True	True	False		Data record number
LEN	UInt		0	True	True	True	False		Maximum length in bytes of the data
▼ Output									
DONE	Bool		false	True	True	True	False		Function performed
BUSY	Bool		false	True	True	True	False		Function busy
ERROR	Bool		false	True	True	True	False		Error flag
STATUS	DWord		16#0	True	True	True	False		Function result/error message
▼ InOut									
RECORD	Variant			False	False	False	False		Data record
Static									
▼ w_record	P2P_Reset-Data			True	True	True	True		For internal use only
▼ header	P2P_Header			True	True	True	True		
block_type	Word		16#0	True	True	True	False		
block_len	Word		16#0	True	True	True	False		
block_ver	Word		16#0	True	True	True	False		
res	Word		16#0	True	True	True	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ackn	Byte		16#0	True	True	True	False		
res1	Byte		16#0	True	True	True	False		
res2	Byte		16#0	True	True	True	False		
res3	Byte		16#0	True	True	True	False		
S_PORT	Word	2090.0	16#0	True	True	True	False		For internal use only
S_RESP_TO	Word	2092.0	16#0	True	True	True	False		For internal use only
S_ICHAR_GAP	Word	2094.0	16#0	True	True	True	False		For internal use only
S_RETRIES	Word	2096.0	16#0	True	True	True	False		For internal use only
S_MB_ADDR	UInt	2098.0	0	True	True	True	False		Modbus RTU station address
S_MODE	USInt	2100.0	0	True	True	True	False		Specifies the type of request
S_DATA_ADDR	UDInt	2102.0	0	True	True	True	False		Starting Address in the Slave
S_DATA_LEN	UInt	2106.0	0	True	True	True	False		Specifies the number of bits or words to be accessed
w_retries	Word	2108.0	16#0	True	True	True	False		For internal use only
y_SlaveAddrHi	Byte	2110.0	16#0	True	True	True	False		For internal use only
y_SlaveAddrLo	Byte	2111.0	16#0	True	True	True	False		For internal use only
StartAddress	Word	2112.0	16#0	True	True	True	False		For internal use only
Value	Word	2114.0	16#0	True	True	True	False		For internal use only
y_FCode	Byte	2116.0	16#0	True	True	True	False		For internal use only
FCode_usint	USInt	2116.0		False	False	False	False		
▼ INTERNAL_CDATA	Array[1..257] of Byte	2118.0		True	True	True	False		For internal use only
INTERNAL_CDATA[1]	Byte	2118.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[2]	Byte	2119.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[3]	Byte	2120.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[4]	Byte	2121.0	16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[5]	Byte	2122.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[6]	Byte	2123.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[7]	Byte	2124.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[8]	Byte	2125.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[9]	Byte	2126.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[10]	Byte	2127.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[11]	Byte	2128.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[12]	Byte	2129.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[13]	Byte	2130.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[14]	Byte	2131.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[15]	Byte	2132.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[16]	Byte	2133.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[17]	Byte	2134.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[18]	Byte	2135.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[19]	Byte	2136.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[20]	Byte	2137.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[21]	Byte	2138.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[22]	Byte	2139.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[23]	Byte	2140.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[24]	Byte	2141.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[25]	Byte	2142.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[26]	Byte	2143.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[27]	Byte	2144.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[28]	Byte	2145.0	16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[29]	Byte	2146.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[30]	Byte	2147.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[31]	Byte	2148.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[32]	Byte	2149.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[33]	Byte	2150.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[34]	Byte	2151.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[35]	Byte	2152.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[36]	Byte	2153.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[37]	Byte	2154.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[38]	Byte	2155.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[39]	Byte	2156.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[40]	Byte	2157.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[41]	Byte	2158.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[42]	Byte	2159.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[43]	Byte	2160.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[44]	Byte	2161.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[45]	Byte	2162.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[46]	Byte	2163.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[47]	Byte	2164.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[48]	Byte	2165.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[49]	Byte	2166.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[50]	Byte	2167.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[51]	Byte	2168.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[52]	Byte	2169.0	16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[53]	Byte	2170.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[54]	Byte	2171.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[55]	Byte	2172.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[56]	Byte	2173.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[57]	Byte	2174.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[58]	Byte	2175.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[59]	Byte	2176.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[60]	Byte	2177.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[61]	Byte	2178.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[62]	Byte	2179.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[63]	Byte	2180.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[64]	Byte	2181.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[65]	Byte	2182.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[66]	Byte	2183.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[67]	Byte	2184.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[68]	Byte	2185.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[69]	Byte	2186.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[70]	Byte	2187.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[71]	Byte	2188.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[72]	Byte	2189.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[73]	Byte	2190.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[74]	Byte	2191.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[75]	Byte	2192.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[76]	Byte	2193.0	16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[77]	Byte	2194.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[78]	Byte	2195.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[79]	Byte	2196.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[80]	Byte	2197.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[81]	Byte	2198.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[82]	Byte	2199.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[83]	Byte	2200.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[84]	Byte	2201.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[85]	Byte	2202.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[86]	Byte	2203.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[87]	Byte	2204.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[88]	Byte	2205.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[89]	Byte	2206.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[90]	Byte	2207.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[91]	Byte	2208.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[92]	Byte	2209.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[93]	Byte	2210.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[94]	Byte	2211.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[95]	Byte	2212.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[96]	Byte	2213.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[97]	Byte	2214.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[98]	Byte	2215.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[99]	Byte	2216.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[100]	Byte	2217.0	16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[101]	Byte	2218.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[102]	Byte	2219.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[103]	Byte	2220.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[104]	Byte	2221.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[105]	Byte	2222.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[106]	Byte	2223.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[107]	Byte	2224.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[108]	Byte	2225.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[109]	Byte	2226.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[110]	Byte	2227.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[111]	Byte	2228.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[112]	Byte	2229.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[113]	Byte	2230.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[114]	Byte	2231.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[115]	Byte	2232.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[116]	Byte	2233.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[117]	Byte	2234.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[118]	Byte	2235.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[119]	Byte	2236.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[120]	Byte	2237.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[121]	Byte	2238.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[122]	Byte	2239.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[123]	Byte	2240.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[124]	Byte	2241.0	16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[125]	Byte	2242.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[126]	Byte	2243.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[127]	Byte	2244.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[128]	Byte	2245.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[129]	Byte	2246.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[130]	Byte	2247.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[131]	Byte	2248.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[132]	Byte	2249.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[133]	Byte	2250.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[134]	Byte	2251.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[135]	Byte	2252.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[136]	Byte	2253.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[137]	Byte	2254.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[138]	Byte	2255.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[139]	Byte	2256.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[140]	Byte	2257.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[141]	Byte	2258.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[142]	Byte	2259.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[143]	Byte	2260.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[144]	Byte	2261.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[145]	Byte	2262.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[146]	Byte	2263.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[147]	Byte	2264.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[148]	Byte	2265.0	16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[149]	Byte	2266.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[150]	Byte	2267.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[151]	Byte	2268.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[152]	Byte	2269.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[153]	Byte	2270.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[154]	Byte	2271.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[155]	Byte	2272.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[156]	Byte	2273.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[157]	Byte	2274.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[158]	Byte	2275.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[159]	Byte	2276.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[160]	Byte	2277.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[161]	Byte	2278.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[162]	Byte	2279.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[163]	Byte	2280.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[164]	Byte	2281.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[165]	Byte	2282.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[166]	Byte	2283.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[167]	Byte	2284.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[168]	Byte	2285.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[169]	Byte	2286.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[170]	Byte	2287.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[171]	Byte	2288.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[172]	Byte	2289.0	16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[173]	Byte	2290.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[174]	Byte	2291.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[175]	Byte	2292.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[176]	Byte	2293.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[177]	Byte	2294.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[178]	Byte	2295.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[179]	Byte	2296.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[180]	Byte	2297.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[181]	Byte	2298.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[182]	Byte	2299.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[183]	Byte	2300.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[184]	Byte	2301.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[185]	Byte	2302.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[186]	Byte	2303.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[187]	Byte	2304.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[188]	Byte	2305.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[189]	Byte	2306.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[190]	Byte	2307.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[191]	Byte	2308.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[192]	Byte	2309.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[193]	Byte	2310.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[194]	Byte	2311.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[195]	Byte	2312.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[196]	Byte	2313.0	16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[197]	Byte	2314.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[198]	Byte	2315.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[199]	Byte	2316.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[200]	Byte	2317.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[201]	Byte	2318.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[202]	Byte	2319.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[203]	Byte	2320.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[204]	Byte	2321.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[205]	Byte	2322.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[206]	Byte	2323.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[207]	Byte	2324.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[208]	Byte	2325.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[209]	Byte	2326.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[210]	Byte	2327.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[211]	Byte	2328.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[212]	Byte	2329.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[213]	Byte	2330.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[214]	Byte	2331.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[215]	Byte	2332.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[216]	Byte	2333.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[217]	Byte	2334.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[218]	Byte	2335.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[219]	Byte	2336.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[220]	Byte	2337.0	16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[221]	Byte	2338.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[222]	Byte	2339.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[223]	Byte	2340.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[224]	Byte	2341.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[225]	Byte	2342.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[226]	Byte	2343.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[227]	Byte	2344.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[228]	Byte	2345.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[229]	Byte	2346.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[230]	Byte	2347.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[231]	Byte	2348.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[232]	Byte	2349.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[233]	Byte	2350.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[234]	Byte	2351.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[235]	Byte	2352.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[236]	Byte	2353.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[237]	Byte	2354.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[238]	Byte	2355.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[239]	Byte	2356.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[240]	Byte	2357.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[241]	Byte	2358.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[242]	Byte	2359.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[243]	Byte	2360.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[244]	Byte	2361.0	16#0	True	True	True	False		For internal use only

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[245]	Byte	2362.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[246]	Byte	2363.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[247]	Byte	2364.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[248]	Byte	2365.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[249]	Byte	2366.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[250]	Byte	2367.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[251]	Byte	2368.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[252]	Byte	2369.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[253]	Byte	2370.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[254]	Byte	2371.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[255]	Byte	2372.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[256]	Byte	2373.0	16#0	True	True	True	False		For internal use only
INTERNAL_CDATA[257]	Byte	2374.0	16#0	True	True	True	False		For internal use only
▼ FC1_2_Req	P2P_MB_FC1_2_Req	2118.0		False	False	False	True		For internal use only
free	Byte	2118.0		False	False	False	False		
SlaveAddrHi	Byte	2119.0		False	False	False	False		
SlaveAddrLo	Byte	2120.0		False	False	False	False		
FCode	Byte	2121.0		False	False	False	False		
StartAddr	Word	2122.0		False	False	False	False		
NrOfBits	UInt	2124.0		False	False	False	False		
▼ FC1_4_ValResp	P2P_MB_FC1_4_ValResp	2118.0		False	False	False	True		For internal use only
free	Byte	2118.0		False	False	False	False		
SlaveAddrHi	Byte	2119.0		False	False	False	False		
SlaveAddrLo	Byte	2120.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
FCode	Byte	2121.0		False	False	False	False		
Length	Byte	2122.0		False	False	False	False		
Data1	Byte	2123.0		False	False	False	False		
▼ Data	Array[0..248] of Byte	2124.0		False	False	False	False		
Data[0]	Byte	2124.0		False	False	False	False		
Data[1]	Byte	2125.0		False	False	False	False		
Data[2]	Byte	2126.0		False	False	False	False		
Data[3]	Byte	2127.0		False	False	False	False		
Data[4]	Byte	2128.0		False	False	False	False		
Data[5]	Byte	2129.0		False	False	False	False		
Data[6]	Byte	2130.0		False	False	False	False		
Data[7]	Byte	2131.0		False	False	False	False		
Data[8]	Byte	2132.0		False	False	False	False		
Data[9]	Byte	2133.0		False	False	False	False		
Data[10]	Byte	2134.0		False	False	False	False		
Data[11]	Byte	2135.0		False	False	False	False		
Data[12]	Byte	2136.0		False	False	False	False		
Data[13]	Byte	2137.0		False	False	False	False		
Data[14]	Byte	2138.0		False	False	False	False		
Data[15]	Byte	2139.0		False	False	False	False		
Data[16]	Byte	2140.0		False	False	False	False		
Data[17]	Byte	2141.0		False	False	False	False		
Data[18]	Byte	2142.0		False	False	False	False		
Data[19]	Byte	2143.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[20]	Byte	2144.0		False	False	False	False		
Data[21]	Byte	2145.0		False	False	False	False		
Data[22]	Byte	2146.0		False	False	False	False		
Data[23]	Byte	2147.0		False	False	False	False		
Data[24]	Byte	2148.0		False	False	False	False		
Data[25]	Byte	2149.0		False	False	False	False		
Data[26]	Byte	2150.0		False	False	False	False		
Data[27]	Byte	2151.0		False	False	False	False		
Data[28]	Byte	2152.0		False	False	False	False		
Data[29]	Byte	2153.0		False	False	False	False		
Data[30]	Byte	2154.0		False	False	False	False		
Data[31]	Byte	2155.0		False	False	False	False		
Data[32]	Byte	2156.0		False	False	False	False		
Data[33]	Byte	2157.0		False	False	False	False		
Data[34]	Byte	2158.0		False	False	False	False		
Data[35]	Byte	2159.0		False	False	False	False		
Data[36]	Byte	2160.0		False	False	False	False		
Data[37]	Byte	2161.0		False	False	False	False		
Data[38]	Byte	2162.0		False	False	False	False		
Data[39]	Byte	2163.0		False	False	False	False		
Data[40]	Byte	2164.0		False	False	False	False		
Data[41]	Byte	2165.0		False	False	False	False		
Data[42]	Byte	2166.0		False	False	False	False		
Data[43]	Byte	2167.0		False	False	False	False		
Data[44]	Byte	2168.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[45]	Byte	2169.0		False	False	False	False		
Data[46]	Byte	2170.0		False	False	False	False		
Data[47]	Byte	2171.0		False	False	False	False		
Data[48]	Byte	2172.0		False	False	False	False		
Data[49]	Byte	2173.0		False	False	False	False		
Data[50]	Byte	2174.0		False	False	False	False		
Data[51]	Byte	2175.0		False	False	False	False		
Data[52]	Byte	2176.0		False	False	False	False		
Data[53]	Byte	2177.0		False	False	False	False		
Data[54]	Byte	2178.0		False	False	False	False		
Data[55]	Byte	2179.0		False	False	False	False		
Data[56]	Byte	2180.0		False	False	False	False		
Data[57]	Byte	2181.0		False	False	False	False		
Data[58]	Byte	2182.0		False	False	False	False		
Data[59]	Byte	2183.0		False	False	False	False		
Data[60]	Byte	2184.0		False	False	False	False		
Data[61]	Byte	2185.0		False	False	False	False		
Data[62]	Byte	2186.0		False	False	False	False		
Data[63]	Byte	2187.0		False	False	False	False		
Data[64]	Byte	2188.0		False	False	False	False		
Data[65]	Byte	2189.0		False	False	False	False		
Data[66]	Byte	2190.0		False	False	False	False		
Data[67]	Byte	2191.0		False	False	False	False		
Data[68]	Byte	2192.0		False	False	False	False		
Data[69]	Byte	2193.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[70]	Byte	2194.0		False	False	False	False		
Data[71]	Byte	2195.0		False	False	False	False		
Data[72]	Byte	2196.0		False	False	False	False		
Data[73]	Byte	2197.0		False	False	False	False		
Data[74]	Byte	2198.0		False	False	False	False		
Data[75]	Byte	2199.0		False	False	False	False		
Data[76]	Byte	2200.0		False	False	False	False		
Data[77]	Byte	2201.0		False	False	False	False		
Data[78]	Byte	2202.0		False	False	False	False		
Data[79]	Byte	2203.0		False	False	False	False		
Data[80]	Byte	2204.0		False	False	False	False		
Data[81]	Byte	2205.0		False	False	False	False		
Data[82]	Byte	2206.0		False	False	False	False		
Data[83]	Byte	2207.0		False	False	False	False		
Data[84]	Byte	2208.0		False	False	False	False		
Data[85]	Byte	2209.0		False	False	False	False		
Data[86]	Byte	2210.0		False	False	False	False		
Data[87]	Byte	2211.0		False	False	False	False		
Data[88]	Byte	2212.0		False	False	False	False		
Data[89]	Byte	2213.0		False	False	False	False		
Data[90]	Byte	2214.0		False	False	False	False		
Data[91]	Byte	2215.0		False	False	False	False		
Data[92]	Byte	2216.0		False	False	False	False		
Data[93]	Byte	2217.0		False	False	False	False		
Data[94]	Byte	2218.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[95]	Byte	2219.0		False	False	False	False		
Data[96]	Byte	2220.0		False	False	False	False		
Data[97]	Byte	2221.0		False	False	False	False		
Data[98]	Byte	2222.0		False	False	False	False		
Data[99]	Byte	2223.0		False	False	False	False		
Data[100]	Byte	2224.0		False	False	False	False		
Data[101]	Byte	2225.0		False	False	False	False		
Data[102]	Byte	2226.0		False	False	False	False		
Data[103]	Byte	2227.0		False	False	False	False		
Data[104]	Byte	2228.0		False	False	False	False		
Data[105]	Byte	2229.0		False	False	False	False		
Data[106]	Byte	2230.0		False	False	False	False		
Data[107]	Byte	2231.0		False	False	False	False		
Data[108]	Byte	2232.0		False	False	False	False		
Data[109]	Byte	2233.0		False	False	False	False		
Data[110]	Byte	2234.0		False	False	False	False		
Data[111]	Byte	2235.0		False	False	False	False		
Data[112]	Byte	2236.0		False	False	False	False		
Data[113]	Byte	2237.0		False	False	False	False		
Data[114]	Byte	2238.0		False	False	False	False		
Data[115]	Byte	2239.0		False	False	False	False		
Data[116]	Byte	2240.0		False	False	False	False		
Data[117]	Byte	2241.0		False	False	False	False		
Data[118]	Byte	2242.0		False	False	False	False		
Data[119]	Byte	2243.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[120]	Byte	2244.0		False	False	False	False		
Data[121]	Byte	2245.0		False	False	False	False		
Data[122]	Byte	2246.0		False	False	False	False		
Data[123]	Byte	2247.0		False	False	False	False		
Data[124]	Byte	2248.0		False	False	False	False		
Data[125]	Byte	2249.0		False	False	False	False		
Data[126]	Byte	2250.0		False	False	False	False		
Data[127]	Byte	2251.0		False	False	False	False		
Data[128]	Byte	2252.0		False	False	False	False		
Data[129]	Byte	2253.0		False	False	False	False		
Data[130]	Byte	2254.0		False	False	False	False		
Data[131]	Byte	2255.0		False	False	False	False		
Data[132]	Byte	2256.0		False	False	False	False		
Data[133]	Byte	2257.0		False	False	False	False		
Data[134]	Byte	2258.0		False	False	False	False		
Data[135]	Byte	2259.0		False	False	False	False		
Data[136]	Byte	2260.0		False	False	False	False		
Data[137]	Byte	2261.0		False	False	False	False		
Data[138]	Byte	2262.0		False	False	False	False		
Data[139]	Byte	2263.0		False	False	False	False		
Data[140]	Byte	2264.0		False	False	False	False		
Data[141]	Byte	2265.0		False	False	False	False		
Data[142]	Byte	2266.0		False	False	False	False		
Data[143]	Byte	2267.0		False	False	False	False		
Data[144]	Byte	2268.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[145]	Byte	2269.0		False	False	False	False		
Data[146]	Byte	2270.0		False	False	False	False		
Data[147]	Byte	2271.0		False	False	False	False		
Data[148]	Byte	2272.0		False	False	False	False		
Data[149]	Byte	2273.0		False	False	False	False		
Data[150]	Byte	2274.0		False	False	False	False		
Data[151]	Byte	2275.0		False	False	False	False		
Data[152]	Byte	2276.0		False	False	False	False		
Data[153]	Byte	2277.0		False	False	False	False		
Data[154]	Byte	2278.0		False	False	False	False		
Data[155]	Byte	2279.0		False	False	False	False		
Data[156]	Byte	2280.0		False	False	False	False		
Data[157]	Byte	2281.0		False	False	False	False		
Data[158]	Byte	2282.0		False	False	False	False		
Data[159]	Byte	2283.0		False	False	False	False		
Data[160]	Byte	2284.0		False	False	False	False		
Data[161]	Byte	2285.0		False	False	False	False		
Data[162]	Byte	2286.0		False	False	False	False		
Data[163]	Byte	2287.0		False	False	False	False		
Data[164]	Byte	2288.0		False	False	False	False		
Data[165]	Byte	2289.0		False	False	False	False		
Data[166]	Byte	2290.0		False	False	False	False		
Data[167]	Byte	2291.0		False	False	False	False		
Data[168]	Byte	2292.0		False	False	False	False		
Data[169]	Byte	2293.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[170]	Byte	2294.0		False	False	False	False		
Data[171]	Byte	2295.0		False	False	False	False		
Data[172]	Byte	2296.0		False	False	False	False		
Data[173]	Byte	2297.0		False	False	False	False		
Data[174]	Byte	2298.0		False	False	False	False		
Data[175]	Byte	2299.0		False	False	False	False		
Data[176]	Byte	2300.0		False	False	False	False		
Data[177]	Byte	2301.0		False	False	False	False		
Data[178]	Byte	2302.0		False	False	False	False		
Data[179]	Byte	2303.0		False	False	False	False		
Data[180]	Byte	2304.0		False	False	False	False		
Data[181]	Byte	2305.0		False	False	False	False		
Data[182]	Byte	2306.0		False	False	False	False		
Data[183]	Byte	2307.0		False	False	False	False		
Data[184]	Byte	2308.0		False	False	False	False		
Data[185]	Byte	2309.0		False	False	False	False		
Data[186]	Byte	2310.0		False	False	False	False		
Data[187]	Byte	2311.0		False	False	False	False		
Data[188]	Byte	2312.0		False	False	False	False		
Data[189]	Byte	2313.0		False	False	False	False		
Data[190]	Byte	2314.0		False	False	False	False		
Data[191]	Byte	2315.0		False	False	False	False		
Data[192]	Byte	2316.0		False	False	False	False		
Data[193]	Byte	2317.0		False	False	False	False		
Data[194]	Byte	2318.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[195]	Byte	2319.0		False	False	False	False		
Data[196]	Byte	2320.0		False	False	False	False		
Data[197]	Byte	2321.0		False	False	False	False		
Data[198]	Byte	2322.0		False	False	False	False		
Data[199]	Byte	2323.0		False	False	False	False		
Data[200]	Byte	2324.0		False	False	False	False		
Data[201]	Byte	2325.0		False	False	False	False		
Data[202]	Byte	2326.0		False	False	False	False		
Data[203]	Byte	2327.0		False	False	False	False		
Data[204]	Byte	2328.0		False	False	False	False		
Data[205]	Byte	2329.0		False	False	False	False		
Data[206]	Byte	2330.0		False	False	False	False		
Data[207]	Byte	2331.0		False	False	False	False		
Data[208]	Byte	2332.0		False	False	False	False		
Data[209]	Byte	2333.0		False	False	False	False		
Data[210]	Byte	2334.0		False	False	False	False		
Data[211]	Byte	2335.0		False	False	False	False		
Data[212]	Byte	2336.0		False	False	False	False		
Data[213]	Byte	2337.0		False	False	False	False		
Data[214]	Byte	2338.0		False	False	False	False		
Data[215]	Byte	2339.0		False	False	False	False		
Data[216]	Byte	2340.0		False	False	False	False		
Data[217]	Byte	2341.0		False	False	False	False		
Data[218]	Byte	2342.0		False	False	False	False		
Data[219]	Byte	2343.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[220]	Byte	2344.0		False	False	False	False		
Data[221]	Byte	2345.0		False	False	False	False		
Data[222]	Byte	2346.0		False	False	False	False		
Data[223]	Byte	2347.0		False	False	False	False		
Data[224]	Byte	2348.0		False	False	False	False		
Data[225]	Byte	2349.0		False	False	False	False		
Data[226]	Byte	2350.0		False	False	False	False		
Data[227]	Byte	2351.0		False	False	False	False		
Data[228]	Byte	2352.0		False	False	False	False		
Data[229]	Byte	2353.0		False	False	False	False		
Data[230]	Byte	2354.0		False	False	False	False		
Data[231]	Byte	2355.0		False	False	False	False		
Data[232]	Byte	2356.0		False	False	False	False		
Data[233]	Byte	2357.0		False	False	False	False		
Data[234]	Byte	2358.0		False	False	False	False		
Data[235]	Byte	2359.0		False	False	False	False		
Data[236]	Byte	2360.0		False	False	False	False		
Data[237]	Byte	2361.0		False	False	False	False		
Data[238]	Byte	2362.0		False	False	False	False		
Data[239]	Byte	2363.0		False	False	False	False		
Data[240]	Byte	2364.0		False	False	False	False		
Data[241]	Byte	2365.0		False	False	False	False		
Data[242]	Byte	2366.0		False	False	False	False		
Data[243]	Byte	2367.0		False	False	False	False		
Data[244]	Byte	2368.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Set-point	Supervision	Comment
Data[245]	Byte	2369.0		False	False	False	False		
Data[246]	Byte	2370.0		False	False	False	False		
Data[247]	Byte	2371.0		False	False	False	False		
Data[248]	Byte	2372.0		False	False	False	False		
▼ FC3_4_Req	P2P_MB_FC3_4_Req	2118.0		False	False	False	True		For internal use only
free	Byte	2118.0		False	False	False	False		
SlaveAddrHi	Byte	2119.0		False	False	False	False		
SlaveAddrLo	Byte	2120.0		False	False	False	False		
FCode	Byte	2121.0		False	False	False	False		
StartAddr	Word	2122.0		False	False	False	False		
Quantity	UInt	2124.0		False	False	False	False		
▼ FC5_6_Req	P2P_MB_FC5_6_Req	2118.0		False	False	False	True		For internal use only
free	Byte	2118.0		False	False	False	False		
SlaveAddrHi	Byte	2119.0		False	False	False	False		
SlaveAddrLo	Byte	2120.0		False	False	False	False		
FCode	Byte	2121.0		False	False	False	False		
StartAddr	Word	2122.0		False	False	False	False		
Value	Word	2124.0		False	False	False	False		
▼ FC5_6_ValResp	P2P_MB_FC5_6_Val-Resp	2118.0		False	False	False	True		For internal use only
free	Byte	2118.0		False	False	False	False		
SlaveAddrHi	Byte	2119.0		False	False	False	False		
SlaveAddrLo	Byte	2120.0		False	False	False	False		
FCode	Byte	2121.0		False	False	False	False		
StartAddr	Word	2122.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Value	Word	2124.0		False	False	False	False		
FC15_16_Req	P2P_MB_FC15_16_Req	2118.0		False	False	False	True		For internal use only
free	Byte	2118.0		False	False	False	False		
SlaveAddrHi	Byte	2119.0		False	False	False	False		
SlaveAddrLo	Byte	2120.0		False	False	False	False		
FCode	Byte	2121.0		False	False	False	False		
StartAddr	Word	2122.0		False	False	False	False		
Quantity	Word	2124.0		False	False	False	False		
ByteCount	Byte	2126.0		False	False	False	False		
Value1	Byte	2127.0		False	False	False	False		
Values	Array[0..244] of Byte	2128.0		False	False	False	False		
Values[0]	Byte	2128.0		False	False	False	False		
Values[1]	Byte	2129.0		False	False	False	False		
Values[2]	Byte	2130.0		False	False	False	False		
Values[3]	Byte	2131.0		False	False	False	False		
Values[4]	Byte	2132.0		False	False	False	False		
Values[5]	Byte	2133.0		False	False	False	False		
Values[6]	Byte	2134.0		False	False	False	False		
Values[7]	Byte	2135.0		False	False	False	False		
Values[8]	Byte	2136.0		False	False	False	False		
Values[9]	Byte	2137.0		False	False	False	False		
Values[10]	Byte	2138.0		False	False	False	False		
Values[11]	Byte	2139.0		False	False	False	False		
Values[12]	Byte	2140.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[13]	Byte	2141.0		False	False	False	False		
Values[14]	Byte	2142.0		False	False	False	False		
Values[15]	Byte	2143.0		False	False	False	False		
Values[16]	Byte	2144.0		False	False	False	False		
Values[17]	Byte	2145.0		False	False	False	False		
Values[18]	Byte	2146.0		False	False	False	False		
Values[19]	Byte	2147.0		False	False	False	False		
Values[20]	Byte	2148.0		False	False	False	False		
Values[21]	Byte	2149.0		False	False	False	False		
Values[22]	Byte	2150.0		False	False	False	False		
Values[23]	Byte	2151.0		False	False	False	False		
Values[24]	Byte	2152.0		False	False	False	False		
Values[25]	Byte	2153.0		False	False	False	False		
Values[26]	Byte	2154.0		False	False	False	False		
Values[27]	Byte	2155.0		False	False	False	False		
Values[28]	Byte	2156.0		False	False	False	False		
Values[29]	Byte	2157.0		False	False	False	False		
Values[30]	Byte	2158.0		False	False	False	False		
Values[31]	Byte	2159.0		False	False	False	False		
Values[32]	Byte	2160.0		False	False	False	False		
Values[33]	Byte	2161.0		False	False	False	False		
Values[34]	Byte	2162.0		False	False	False	False		
Values[35]	Byte	2163.0		False	False	False	False		
Values[36]	Byte	2164.0		False	False	False	False		
Values[37]	Byte	2165.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[38]	Byte	2166.0		False	False	False	False		
Values[39]	Byte	2167.0		False	False	False	False		
Values[40]	Byte	2168.0		False	False	False	False		
Values[41]	Byte	2169.0		False	False	False	False		
Values[42]	Byte	2170.0		False	False	False	False		
Values[43]	Byte	2171.0		False	False	False	False		
Values[44]	Byte	2172.0		False	False	False	False		
Values[45]	Byte	2173.0		False	False	False	False		
Values[46]	Byte	2174.0		False	False	False	False		
Values[47]	Byte	2175.0		False	False	False	False		
Values[48]	Byte	2176.0		False	False	False	False		
Values[49]	Byte	2177.0		False	False	False	False		
Values[50]	Byte	2178.0		False	False	False	False		
Values[51]	Byte	2179.0		False	False	False	False		
Values[52]	Byte	2180.0		False	False	False	False		
Values[53]	Byte	2181.0		False	False	False	False		
Values[54]	Byte	2182.0		False	False	False	False		
Values[55]	Byte	2183.0		False	False	False	False		
Values[56]	Byte	2184.0		False	False	False	False		
Values[57]	Byte	2185.0		False	False	False	False		
Values[58]	Byte	2186.0		False	False	False	False		
Values[59]	Byte	2187.0		False	False	False	False		
Values[60]	Byte	2188.0		False	False	False	False		
Values[61]	Byte	2189.0		False	False	False	False		
Values[62]	Byte	2190.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[63]	Byte	2191.0		False	False	False	False		
Values[64]	Byte	2192.0		False	False	False	False		
Values[65]	Byte	2193.0		False	False	False	False		
Values[66]	Byte	2194.0		False	False	False	False		
Values[67]	Byte	2195.0		False	False	False	False		
Values[68]	Byte	2196.0		False	False	False	False		
Values[69]	Byte	2197.0		False	False	False	False		
Values[70]	Byte	2198.0		False	False	False	False		
Values[71]	Byte	2199.0		False	False	False	False		
Values[72]	Byte	2200.0		False	False	False	False		
Values[73]	Byte	2201.0		False	False	False	False		
Values[74]	Byte	2202.0		False	False	False	False		
Values[75]	Byte	2203.0		False	False	False	False		
Values[76]	Byte	2204.0		False	False	False	False		
Values[77]	Byte	2205.0		False	False	False	False		
Values[78]	Byte	2206.0		False	False	False	False		
Values[79]	Byte	2207.0		False	False	False	False		
Values[80]	Byte	2208.0		False	False	False	False		
Values[81]	Byte	2209.0		False	False	False	False		
Values[82]	Byte	2210.0		False	False	False	False		
Values[83]	Byte	2211.0		False	False	False	False		
Values[84]	Byte	2212.0		False	False	False	False		
Values[85]	Byte	2213.0		False	False	False	False		
Values[86]	Byte	2214.0		False	False	False	False		
Values[87]	Byte	2215.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[88]	Byte	2216.0		False	False	False	False		
Values[89]	Byte	2217.0		False	False	False	False		
Values[90]	Byte	2218.0		False	False	False	False		
Values[91]	Byte	2219.0		False	False	False	False		
Values[92]	Byte	2220.0		False	False	False	False		
Values[93]	Byte	2221.0		False	False	False	False		
Values[94]	Byte	2222.0		False	False	False	False		
Values[95]	Byte	2223.0		False	False	False	False		
Values[96]	Byte	2224.0		False	False	False	False		
Values[97]	Byte	2225.0		False	False	False	False		
Values[98]	Byte	2226.0		False	False	False	False		
Values[99]	Byte	2227.0		False	False	False	False		
Values[100]	Byte	2228.0		False	False	False	False		
Values[101]	Byte	2229.0		False	False	False	False		
Values[102]	Byte	2230.0		False	False	False	False		
Values[103]	Byte	2231.0		False	False	False	False		
Values[104]	Byte	2232.0		False	False	False	False		
Values[105]	Byte	2233.0		False	False	False	False		
Values[106]	Byte	2234.0		False	False	False	False		
Values[107]	Byte	2235.0		False	False	False	False		
Values[108]	Byte	2236.0		False	False	False	False		
Values[109]	Byte	2237.0		False	False	False	False		
Values[110]	Byte	2238.0		False	False	False	False		
Values[111]	Byte	2239.0		False	False	False	False		
Values[112]	Byte	2240.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[113]	Byte	2241.0		False	False	False	False		
Values[114]	Byte	2242.0		False	False	False	False		
Values[115]	Byte	2243.0		False	False	False	False		
Values[116]	Byte	2244.0		False	False	False	False		
Values[117]	Byte	2245.0		False	False	False	False		
Values[118]	Byte	2246.0		False	False	False	False		
Values[119]	Byte	2247.0		False	False	False	False		
Values[120]	Byte	2248.0		False	False	False	False		
Values[121]	Byte	2249.0		False	False	False	False		
Values[122]	Byte	2250.0		False	False	False	False		
Values[123]	Byte	2251.0		False	False	False	False		
Values[124]	Byte	2252.0		False	False	False	False		
Values[125]	Byte	2253.0		False	False	False	False		
Values[126]	Byte	2254.0		False	False	False	False		
Values[127]	Byte	2255.0		False	False	False	False		
Values[128]	Byte	2256.0		False	False	False	False		
Values[129]	Byte	2257.0		False	False	False	False		
Values[130]	Byte	2258.0		False	False	False	False		
Values[131]	Byte	2259.0		False	False	False	False		
Values[132]	Byte	2260.0		False	False	False	False		
Values[133]	Byte	2261.0		False	False	False	False		
Values[134]	Byte	2262.0		False	False	False	False		
Values[135]	Byte	2263.0		False	False	False	False		
Values[136]	Byte	2264.0		False	False	False	False		
Values[137]	Byte	2265.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[138]	Byte	2266.0		False	False	False	False		
Values[139]	Byte	2267.0		False	False	False	False		
Values[140]	Byte	2268.0		False	False	False	False		
Values[141]	Byte	2269.0		False	False	False	False		
Values[142]	Byte	2270.0		False	False	False	False		
Values[143]	Byte	2271.0		False	False	False	False		
Values[144]	Byte	2272.0		False	False	False	False		
Values[145]	Byte	2273.0		False	False	False	False		
Values[146]	Byte	2274.0		False	False	False	False		
Values[147]	Byte	2275.0		False	False	False	False		
Values[148]	Byte	2276.0		False	False	False	False		
Values[149]	Byte	2277.0		False	False	False	False		
Values[150]	Byte	2278.0		False	False	False	False		
Values[151]	Byte	2279.0		False	False	False	False		
Values[152]	Byte	2280.0		False	False	False	False		
Values[153]	Byte	2281.0		False	False	False	False		
Values[154]	Byte	2282.0		False	False	False	False		
Values[155]	Byte	2283.0		False	False	False	False		
Values[156]	Byte	2284.0		False	False	False	False		
Values[157]	Byte	2285.0		False	False	False	False		
Values[158]	Byte	2286.0		False	False	False	False		
Values[159]	Byte	2287.0		False	False	False	False		
Values[160]	Byte	2288.0		False	False	False	False		
Values[161]	Byte	2289.0		False	False	False	False		
Values[162]	Byte	2290.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[163]	Byte	2291.0		False	False	False	False		
Values[164]	Byte	2292.0		False	False	False	False		
Values[165]	Byte	2293.0		False	False	False	False		
Values[166]	Byte	2294.0		False	False	False	False		
Values[167]	Byte	2295.0		False	False	False	False		
Values[168]	Byte	2296.0		False	False	False	False		
Values[169]	Byte	2297.0		False	False	False	False		
Values[170]	Byte	2298.0		False	False	False	False		
Values[171]	Byte	2299.0		False	False	False	False		
Values[172]	Byte	2300.0		False	False	False	False		
Values[173]	Byte	2301.0		False	False	False	False		
Values[174]	Byte	2302.0		False	False	False	False		
Values[175]	Byte	2303.0		False	False	False	False		
Values[176]	Byte	2304.0		False	False	False	False		
Values[177]	Byte	2305.0		False	False	False	False		
Values[178]	Byte	2306.0		False	False	False	False		
Values[179]	Byte	2307.0		False	False	False	False		
Values[180]	Byte	2308.0		False	False	False	False		
Values[181]	Byte	2309.0		False	False	False	False		
Values[182]	Byte	2310.0		False	False	False	False		
Values[183]	Byte	2311.0		False	False	False	False		
Values[184]	Byte	2312.0		False	False	False	False		
Values[185]	Byte	2313.0		False	False	False	False		
Values[186]	Byte	2314.0		False	False	False	False		
Values[187]	Byte	2315.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[188]	Byte	2316.0		False	False	False	False		
Values[189]	Byte	2317.0		False	False	False	False		
Values[190]	Byte	2318.0		False	False	False	False		
Values[191]	Byte	2319.0		False	False	False	False		
Values[192]	Byte	2320.0		False	False	False	False		
Values[193]	Byte	2321.0		False	False	False	False		
Values[194]	Byte	2322.0		False	False	False	False		
Values[195]	Byte	2323.0		False	False	False	False		
Values[196]	Byte	2324.0		False	False	False	False		
Values[197]	Byte	2325.0		False	False	False	False		
Values[198]	Byte	2326.0		False	False	False	False		
Values[199]	Byte	2327.0		False	False	False	False		
Values[200]	Byte	2328.0		False	False	False	False		
Values[201]	Byte	2329.0		False	False	False	False		
Values[202]	Byte	2330.0		False	False	False	False		
Values[203]	Byte	2331.0		False	False	False	False		
Values[204]	Byte	2332.0		False	False	False	False		
Values[205]	Byte	2333.0		False	False	False	False		
Values[206]	Byte	2334.0		False	False	False	False		
Values[207]	Byte	2335.0		False	False	False	False		
Values[208]	Byte	2336.0		False	False	False	False		
Values[209]	Byte	2337.0		False	False	False	False		
Values[210]	Byte	2338.0		False	False	False	False		
Values[211]	Byte	2339.0		False	False	False	False		
Values[212]	Byte	2340.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[213]	Byte	2341.0		False	False	False	False		
Values[214]	Byte	2342.0		False	False	False	False		
Values[215]	Byte	2343.0		False	False	False	False		
Values[216]	Byte	2344.0		False	False	False	False		
Values[217]	Byte	2345.0		False	False	False	False		
Values[218]	Byte	2346.0		False	False	False	False		
Values[219]	Byte	2347.0		False	False	False	False		
Values[220]	Byte	2348.0		False	False	False	False		
Values[221]	Byte	2349.0		False	False	False	False		
Values[222]	Byte	2350.0		False	False	False	False		
Values[223]	Byte	2351.0		False	False	False	False		
Values[224]	Byte	2352.0		False	False	False	False		
Values[225]	Byte	2353.0		False	False	False	False		
Values[226]	Byte	2354.0		False	False	False	False		
Values[227]	Byte	2355.0		False	False	False	False		
Values[228]	Byte	2356.0		False	False	False	False		
Values[229]	Byte	2357.0		False	False	False	False		
Values[230]	Byte	2358.0		False	False	False	False		
Values[231]	Byte	2359.0		False	False	False	False		
Values[232]	Byte	2360.0		False	False	False	False		
Values[233]	Byte	2361.0		False	False	False	False		
Values[234]	Byte	2362.0		False	False	False	False		
Values[235]	Byte	2363.0		False	False	False	False		
Values[236]	Byte	2364.0		False	False	False	False		
Values[237]	Byte	2365.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Set-point	Supervision	Comment
Values[238]	Byte	2366.0		False	False	False	False		
Values[239]	Byte	2367.0		False	False	False	False		
Values[240]	Byte	2368.0		False	False	False	False		
Values[241]	Byte	2369.0		False	False	False	False		
Values[242]	Byte	2370.0		False	False	False	False		
Values[243]	Byte	2371.0		False	False	False	False		
Values[244]	Byte	2372.0		False	False	False	False		
▼ FC11_Req	P2P_MB_FC11_Req	2118.0		False	False	False	True		For internal use only
free	Byte	2118.0		False	False	False	False		
SlaveAddrHi	Byte	2119.0		False	False	False	False		
SlaveAddrLo	Byte	2120.0		False	False	False	False		
FCode	Byte	2121.0		False	False	False	False		
▼ FC11_ValResp	P2P_MB_FC11_Val-Resp	2118.0		False	False	False	True		For internal use only
free	Byte	2118.0		False	False	False	False		
SlaveAddrHi	Byte	2119.0		False	False	False	False		
SlaveAddrLo	Byte	2120.0		False	False	False	False		
FCode	Byte	2121.0		False	False	False	False		
Status	Word	2122.0		False	False	False	False		
EventCount	Word	2124.0		False	False	False	False		
▼ FC8_Req	P2P_MB_FC8_Req	2118.0		False	False	False	True		For internal use only
free	Byte	2118.0		False	False	False	False		
SlaveAddrHi	Byte	2119.0		False	False	False	False		
SlaveAddrLo	Byte	2120.0		False	False	False	False		
FCode	Byte	2121.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SubFunction	Word	2122.0		False	False	False	False		
Data	Word	2124.0		False	False	False	False		
FCx_ErrResp	P2P_MB_FCx_ErrResp	2118.0		False	False	False	True		For internal use only
free	Byte	2118.0		False	False	False	False		
SlaveAddrHi	Byte	2119.0		False	False	False	False		
SlaveAddrLo	Byte	2120.0		False	False	False	False		
FCode	Byte	2121.0		False	False	False	False		
ECode	Byte	2122.0		False	False	False	False		
MB_Header	Struct	2118.0		False	False	False	False		
free	Byte	2118.0		False	False	False	False		
SlaveAddrHi	Byte	2119.0		False	False	False	False		
SlaveAddrLo	Byte	2120.0		False	False	False	False		
FCode	Byte	2121.0		False	False	False	False		
addr	UInt	2122.0		False	False	False	False		
quantity_value	UInt	2124.0		False	False	False	False		
FC11	Struct	2118.0		False	False	False	False		
free	Byte	2118.0		False	False	False	False		
SlaveAddrHi	Byte	2119.0		False	False	False	False		
SlaveAddrLo	Byte	2120.0		False	False	False	False		
FCode	Byte	2121.0		False	False	False	False		
data	Array[0..3] of Byte	2122.0		False	False	False	False		
data[0]	Byte	2122.0		False	False	False	False		
data[1]	Byte	2123.0		False	False	False	False		
data[2]	Byte	2124.0		False	False	False	False		
data[3]	Byte	2125.0		False	False	False	False		

Name	Data type	Offset	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
mb_timer	TON_TIME	2376.0		True	True	True	True		
PT	Time	2380.0	T#0ms	True	True	True	False		
ET	Time	2384.0	T#0ms	True	False	True	False		
IN	Bool	2388.1	false	True	True	True	False		
Q	Bool	2388.2	false	True	False	True	False		
TimeElapsed	Bool	2392.0	false	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / Program blocks / System blocks / Program resources

Send_P2P [FB613]

Send_P2P Properties					
General					
Name	Send_P2P	**Number**	613	**Type**	FB
Language	SCL	**Numbering**	Automatic		
Information					
Title	Send data	**Author**	SIMATIC	**Comment**	
Family	Freeport	**Version**	4.0	**User-defined ID**	SendP2P

Name	Data type	Default value	Retain	Acces-sible from HMI/OPC UA/Web API	Wri ta-ble fro m HM I/O PC UA/ We b API	Visible in HMI engi-neer-ing	Set-point	Su-per-vi-sion			Comment
▼ Input											
REQ	Bool	false	Non-retain	True	Tru e	True	False				Activates the re-quested transmis-sion on rising edge
PORT	PORT	16#0000	Non-retain	True	Tru e	True	False				Communication port, Hardware Identifier
BUFFER	Variant			False	Fals e	False	False				Reference to the send buffer
LENGTH	UInt	0	Non-retain	True	Tru e	True	False				Transmitted frame length in bytes
▼ Output											
UNIVERSAL	Bool	false	Non-retain	True	Tru e	True	False				Access mode of communication module. 1 = uni-versal, 0 = per-formance
DONE	Bool	false	Non-retain	True	Tru e	True	False				Instruction finished without error
ERROR	Bool	false	Non-retain	True	Tru e	True	False				Instruction finished with error
STATUS	Word	W#16#7000	Non-retain	True	Tru e	True	False				Detailed error in-formation
InOut											
▼ Static											
OldPORT	PORT	16#0000	Non-retain	True	Tru e	True	False				Save value for Communication port
send_length	UInt	0	Non-retain	True	Tru e	True	False				For internal use only
max_record_len	UInt	1026	Non-retain	True	Tru e	True	False				For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
max_telegram_len	UInt	0	Non-retain	True	True	True	False		For internal use only
b_e_REQ	Bool	false	Non-retain	True	True	True	False		Edge flag for REQ
isClassic	Bool	false	Non-retain	True	True	True	False		For internal use only
first_sent	Bool	false	Non-retain	True	True	True	False		
indata	Bool	false	Non-retain	True	True	True	False		
y_state	SInt	0	Non-retain	True	True	True	False		State of instruction
y_nr_rec	SInt	0	Non-retain	True	True	True	False		Sequence number of data records
ser_nr_old	USInt	0	Non-retain	True	True	True	False		For internal use only
ser_nr	USInt	0	Non-retain	True	True	True	False		For internal use only
module_initialized	Bool	false	Non-retain	False	False	False	False		
▼ SendBuffer	Array[0..1026] of Byte		Set in IDB	True	True	True	False		For internal use only
SendBuffer[0]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[2]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[3]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[4]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[5]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[6]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[7]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[8]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[9]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[10]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[11]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[12]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[13]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[14]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[15]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[16]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[17]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[18]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[19]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[20]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[21]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[22]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[23]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[24]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[25]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[26]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[27]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[28]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[29]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[30]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[31]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[32]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[33]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[34]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[35]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[36]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[37]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[38]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[39]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[40]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[41]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[42]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[43]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[44]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[45]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[46]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[47]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[48]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[49]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[50]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[51]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[52]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[53]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[54]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[55]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[56]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[57]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[58]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[59]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[60]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[61]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[62]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[63]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[64]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[65]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[66]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[67]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[68]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[69]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[70]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[71]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[72]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[73]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[74]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[75]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[76]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[77]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[78]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[79]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[80]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[81]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[82]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[83]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[84]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[85]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[86]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[87]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[88]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[89]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[90]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[91]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[92]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[93]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[94]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[95]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[96]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[97]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[98]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[99]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[100]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[101]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[102]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[103]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[104]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[105]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[106]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[107]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[108]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[109]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[110]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[111]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[112]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[113]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[114]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[115]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[116]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[117]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[118]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[119]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[120]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[121]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[122]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[123]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[124]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[125]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[126]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[127]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[128]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[129]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[130]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[131]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[132]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[133]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[134]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[135]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[136]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[137]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[138]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[139]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[140]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[141]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[142]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[143]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[144]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[145]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[146]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[147]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[148]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[149]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[150]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[151]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[152]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[153]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[154]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[155]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[156]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[157]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[158]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[159]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[160]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[161]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[162]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[163]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[164]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[165]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[166]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[167]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[168]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[169]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[170]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[171]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[172]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[173]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[174]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[175]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[176]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[177]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[178]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[179]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[180]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[181]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[182]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[183]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[184]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[185]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[186]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[187]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[188]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[189]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[190]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[191]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[192]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[193]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[194]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[195]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[196]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[197]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[198]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[199]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[200]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[201]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[202]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[203]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[204]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[205]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[206]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[207]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[208]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[209]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[210]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[211]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[212]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[213]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[214]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[215]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[216]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[217]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[218]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[219]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[220]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[221]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[222]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[223]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[224]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[225]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[226]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[227]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[228]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[229]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[230]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[231]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[232]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[233]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[234]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[235]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[236]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[237]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[238]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[239]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[240]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[241]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[242]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[243]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[244]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[245]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[246]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[247]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[248]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[249]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[250]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[251]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[252]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[253]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[254]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[255]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[256]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[257]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[258]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[259]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[260]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[261]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[262]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[263]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[264]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[265]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[266]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[267]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[268]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[269]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[270]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[271]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[272]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[273]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[274]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[275]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[276]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[277]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[278]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[279]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[280]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[281]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[282]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[283]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[284]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[285]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[286]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[287]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[288]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[289]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[290]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[291]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[292]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[293]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[294]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[295]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[296]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[297]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[298]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[299]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[300]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[301]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[302]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[303]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[304]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[305]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[306]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[307]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[308]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[309]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[310]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[311]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[312]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[313]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[314]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[315]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[316]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[317]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[318]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[319]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[320]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[321]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[322]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[323]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[324]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[325]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[326]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[327]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[328]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[329]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[330]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[331]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[332]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[333]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[334]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[335]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[336]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[337]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[338]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[339]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[340]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[341]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[342]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[343]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[344]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[345]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[346]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[347]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[348]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[349]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[350]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[351]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[352]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[353]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[354]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[355]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[356]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[357]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[358]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[359]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[360]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[361]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[362]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[363]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[364]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[365]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[366]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[367]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[368]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[369]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[370]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[371]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[372]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[373]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[374]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[375]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[376]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[377]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[378]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[379]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[380]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[381]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[382]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[383]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[384]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[385]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[386]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[387]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[388]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[389]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[390]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[391]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[392]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[393]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[394]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[395]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[396]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[397]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[398]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[399]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[400]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[401]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[402]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[403]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[404]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[405]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[406]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[407]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[408]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[409]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[410]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[411]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[412]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[413]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[414]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[415]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[416]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[417]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[418]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[419]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[420]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[421]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[422]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[423]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[424]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[425]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[426]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[427]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[428]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[429]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[430]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[431]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[432]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[433]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[434]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[435]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[436]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[437]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[438]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[439]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[440]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[441]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[442]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[443]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[444]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[445]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[446]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[447]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[448]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[449]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[450]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[451]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[452]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[453]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[454]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[455]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[456]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[457]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[458]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[459]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[460]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[461]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[462]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[463]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[464]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[465]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[466]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[467]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[468]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[469]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[470]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[471]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[472]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[473]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[474]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[475]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[476]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[477]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[478]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[479]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[480]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[481]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[482]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[483]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[484]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[485]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[486]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[487]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[488]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[489]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[490]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[491]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[492]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[493]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[494]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[495]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[496]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[497]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[498]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[499]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[500]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[501]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[502]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[503]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[504]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[505]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[506]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[507]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[508]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[509]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[510]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[511]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[512]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[513]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[514]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[515]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[516]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[517]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[518]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[519]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[520]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[521]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[522]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[523]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[524]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[525]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[526]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[527]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[528]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[529]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[530]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[531]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[532]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[533]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[534]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[535]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[536]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[537]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[538]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[539]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[540]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[541]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[542]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[543]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[544]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[545]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[546]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[547]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[548]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[549]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[550]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[551]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[552]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[553]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[554]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[555]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[556]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[557]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[558]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[559]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[560]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[561]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[562]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[563]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[564]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[565]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[566]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[567]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[568]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[569]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[570]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[571]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[572]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[573]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[574]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[575]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[576]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[577]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[578]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[579]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[580]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[581]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[582]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[583]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[584]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[585]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[586]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[587]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[588]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[589]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[590]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[591]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[592]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[593]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[594]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[595]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[596]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[597]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[598]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[599]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[600]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[601]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[602]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[603]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[604]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[605]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[606]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[607]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[608]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[609]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[610]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[611]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[612]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[613]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[614]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[615]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[616]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[617]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[618]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[619]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[620]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[621]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[622]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[623]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[624]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[625]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[626]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[627]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[628]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[629]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[630]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[631]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[632]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[633]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[634]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[635]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[636]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[637]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[638]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[639]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[640]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[641]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[642]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[643]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[644]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[645]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[646]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[647]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[648]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[649]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[650]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[651]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[652]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[653]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[654]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[655]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[656]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[657]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[658]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[659]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[660]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[661]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[662]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[663]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[664]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[665]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[666]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[667]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[668]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[669]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[670]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[671]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[672]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[673]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[674]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[675]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[676]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[677]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[678]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[679]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[680]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[681]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[682]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[683]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[684]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[685]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[686]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[687]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[688]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[689]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[690]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[691]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[692]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[693]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[694]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[695]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[696]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[697]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[698]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[699]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[700]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[701]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[702]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[703]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[704]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[705]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[706]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[707]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[708]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[709]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[710]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[711]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[712]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[713]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[714]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[715]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[716]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[717]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[718]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[719]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[720]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[721]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[722]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[723]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[724]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[725]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[726]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[727]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[728]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[729]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[730]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[731]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[732]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[733]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[734]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[735]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[736]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[737]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[738]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[739]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[740]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[741]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[742]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[743]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[744]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[745]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[746]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[747]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[748]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[749]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[750]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[751]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[752]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[753]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[754]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[755]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[756]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[757]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[758]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[759]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[760]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[761]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[762]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[763]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[764]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[765]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[766]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[767]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[768]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[769]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[770]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[771]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[772]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[773]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[774]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[775]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[776]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[777]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[778]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[779]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[780]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[781]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[782]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[783]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[784]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[785]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[786]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[787]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[788]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[789]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[790]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[791]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[792]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[793]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[794]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[795]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[796]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[797]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[798]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[799]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[800]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[801]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[802]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[803]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[804]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[805]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[806]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[807]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[808]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[809]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[810]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[811]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[812]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[813]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[814]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[815]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[816]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[817]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[818]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[819]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[820]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[821]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[822]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[823]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[824]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[825]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[826]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[827]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[828]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[829]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[830]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[831]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[832]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[833]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[834]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[835]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[836]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[837]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[838]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[839]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[840]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[841]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[842]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[843]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[844]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[845]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[846]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[847]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[848]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[849]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[850]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[851]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[852]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[853]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[854]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[855]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[856]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[857]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[858]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[859]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[860]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[861]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[862]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[863]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[864]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[865]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[866]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[867]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[868]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[869]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[870]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[871]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[872]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[873]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[874]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[875]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[876]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[877]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[878]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[879]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[880]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[881]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[882]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[883]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[884]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[885]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[886]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[887]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[888]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[889]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[890]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[891]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[892]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[893]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[894]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[895]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[896]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[897]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[898]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[899]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[900]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[901]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[902]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[903]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[904]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[905]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[906]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[907]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[908]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[909]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[910]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[911]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[912]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[913]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[914]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[915]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[916]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[917]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[918]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[919]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[920]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[921]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[922]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[923]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[924]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[925]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[926]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[927]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[928]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[929]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[930]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[931]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[932]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[933]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[934]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[935]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[936]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[937]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[938]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[939]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[940]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[941]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[942]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[943]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[944]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[945]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[946]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[947]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[948]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[949]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[950]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[951]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[952]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[953]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[954]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[955]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[956]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[957]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[958]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[959]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[960]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[961]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[962]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[963]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[964]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[965]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[966]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[967]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[968]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[969]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[970]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[971]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[972]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[973]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[974]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[975]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[976]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[977]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[978]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[979]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[980]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[981]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[982]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[983]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[984]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[985]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[986]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[987]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[988]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[989]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[990]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[991]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[992]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[993]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[994]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[995]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[996]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[997]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[998]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[999]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[1000]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1001]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1002]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1003]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1004]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1005]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1006]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1007]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1008]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1009]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1010]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1011]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1012]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1013]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1014]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1015]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1016]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1017]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1018]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1019]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1020]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1021]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1022]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1023]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[1024]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1025]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
SendBuffer[1026]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
i_addr	UDInt	0	Non-retain	True	True	True	False		IO address of the module
o_addr	UDInt	0	Non-retain	False	False	False	False		
▼ WRREC	WRREC			True	True	True	True		Local instance of instruction WRREC
▼ Input									
REQ	Bool	false	Non-retain	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	0	Non-retain	True	True	True	False		HW-Id of the DP slave/PROFINET IO component
INDEX	DInt	0	Non-retain	True	True	True	False		Data record number
LEN	UInt	0	Non-retain	True	True	True	False		Maximum length in bytes of the data
▼ Output									
DONE	Bool	false	Non-retain	True	True	True	False		Function performed
BUSY	Bool	false	Non-retain	True	True	True	False		Function busy
ERROR	Bool	false	Non-retain	True	True	True	False		Error flag
STATUS	DWord	16#0	Non-retain	True	True	True	False		Function result/error message
▼ InOut									
RECORD	Variant			False	False	False	False		Data record
Static									
▼ RDREC	RDREC			True	True	True	True		
▼ Input									
REQ	Bool	false	Non-retain	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	16#0	Non-retain	True	True	True	False		HW-Id of the DP slave/PROFINET IO component
INDEX	DInt	0	Non-retain	True	True	True	False		Data record number
MLEN	UInt	0	Non-retain	True	True	True	False		Maximum length in bytes of the data

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Output									
VALID	Bool	false	Non-retain	True	True	True	False		Function performed
BUSY	Bool	false	Non-retain	True	True	True	False		Function busy
ERROR	Bool	false	Non-retain	True	True	True	False		Error flag
STATUS	DWord	16#0	Non-retain	True	True	True	False		Function result/error message
LEN	UInt	0	Non-retain	True	True	True	False		Length of the fetched data record
InOut									
RECORD	Variant			False	False	False	False		Target area for the fetched data record
Static									
PTP_STATUS	P2P_SendGetData		Non-retain	True	True	True	True		For internal use only
header	P2P_Header		Non-retain	True	True	True	True		
block_type	Word	16#0	Non-retain	True	True	True	False		
block_len	Word	16#0	Non-retain	True	True	True	False		
block_ver	Word	16#0	Non-retain	True	True	True	False		
res	Word	16#0	Non-retain	True	True	True	False		
V24_seqnr_st	DWord	16#0	Non-retain	True	True	True	False		
b_seq_nr_rcv	USInt	0	Non-retain	True	True	True	False		
InitTimeout	TON_TIME		Non-retain	False	False	False	True		
PT	Time	T#0ms	Non-retain	False	False	False	False		
ET	Time	T#0ms	Non-retain	False	False	False	False		
IN	Bool	false	Non-retain	False	False	False	False		
Q	Bool	false	Non-retain	False	False	False	False		

PLC_1 [CPU 1214C DC/DC/DC] / Program blocks / System blocks / Program resources

Receive_P2P [FB614]

Receive_P2P Properties					
General					
Name	Receive_P2P	**Number**	614	**Type**	FB
Language	SCL	**Numbering**	Automatic		
Information					
Title	Receive Data	**Author**	SIMATIC	**Comment**	
Family	Freeport	**Version**	4.1	**User-defined ID**	RcvP2P

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Input									
PORT	PORT	16#0000	Non-retain	True	True	True	False		Communication port, Hardware Identifier
BUFFER	Variant			False	False	False	False		Reference to the receive buffer
Output									
UNIVERSAL	Bool	false	Non-retain	True	True	True	False		
NDR	Bool	false	Non-retain	True	True	True	False		New data received
LENGTH	UInt	16#0000	Non-retain	True	True	True	False		Length of the current received message in bytes
ERROR	Bool	false	Non-retain	True	True	True	False		Instruction finished with error
STATUS	Word	W#16#7000	Non-retain	True	True	True	False		Detailed error information
InOut									
Static									
OldPORT	PORT	0	Non-retain	True	True	True	False		Save value for Communication port
received_length	UInt	0	Non-retain	True	True	True	False		Received length
y_ptp_status	SInt	0	Non-retain	True	True	True	False		For internal use only
y_state	SInt	0	Non-retain	True	True	True	False		State of instruction
y_seq_nr	Byte	B#16#00	Non-retain	True	True	True	False		Sequence number of data records
safe_h1	Byte	16#0	Non-retain	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Set-point	Supervision	Comment
safe_h2	Byte	16#0	Non-retain	True	True	True	False		For internal use only
safe_h3	Byte	16#0	Non-retain	True	True	True	False		For internal use only
safe_h4	Byte	16#0	Non-retain	True	True	True	False		For internal use only
indata	Bool	false	Non-retain	True	True	True	False		
isClassic	Bool	false	Non-retain	True	True	True	False		For internal use only
record_nr	Int	49	Non-retain	True	True	False	False		For internal use only
offset	UDInt	0	Non-retain	True	True	True	False		For internal use only
▼ RDREC	RDREC			True	True	True	True		Local instance of instruction RDREC
▼ Input									
REQ	Bool	false	Non-retain	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	16#0	Non-retain	True	True	True	False		HW-Id of the DP slave/PROFINET IO component
INDEX	DInt	0	Non-retain	True	True	True	False		Data record number
MLEN	UInt	0	Non-retain	True	True	True	False		Maximum length in bytes of the data
▼ Output									
VALID	Bool	false	Non-retain	True	True	True	False		Function performed
BUSY	Bool	false	Non-retain	True	True	True	False		Function busy
ERROR	Bool	false	Non-retain	True	True	True	False		Error flag
STATUS	DWord	16#0	Non-retain	True	True	True	False		Function result/error message
LEN	UInt	0	Non-retain	True	True	True	False		Length of the fetched data record
▼ InOut									
RECORD	Variant			False	False	False	False		Target area for the fetched data record
Static									
▼ ReceiveBuffer	Array[0..1027] of Byte		Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[0]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[1]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[2]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[3]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[4]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[5]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[6]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[7]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[8]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[9]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[10]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[11]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[12]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[13]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[14]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[15]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[16]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[17]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[18]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[19]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[20]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[21]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[22]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[23]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[24]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[25]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[26]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[27]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[28]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[29]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[30]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[31]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[32]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[33]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[34]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[35]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[36]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[37]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[38]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[39]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[40]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[41]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[42]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[43]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[44]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[45]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[46]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[47]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[48]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[49]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[50]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[51]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[52]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[53]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[54]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[55]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[56]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[57]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[58]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[59]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[60]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[61]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[62]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[63]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[64]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[65]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[66]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[67]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[68]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[69]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[70]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[71]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[72]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[73]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[74]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[75]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[76]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[77]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[78]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[79]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[80]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[81]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[82]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[83]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[84]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[85]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[86]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[87]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[88]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[89]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[90]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[91]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[92]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[93]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[94]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[95]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[96]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[97]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[98]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[99]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[100]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[101]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[102]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[103]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[104]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[105]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[106]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[107]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[108]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[109]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[110]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[111]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[112]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[113]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[114]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[115]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[116]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[117]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[118]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[119]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[120]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[121]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[122]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[123]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[124]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[125]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[126]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[127]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[128]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[129]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[130]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[131]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[132]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[133]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[134]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[135]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[136]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[137]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[138]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[139]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[140]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[141]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[142]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[143]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[144]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[145]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[146]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[147]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[148]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[149]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[150]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[151]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[152]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[153]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[154]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[155]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[156]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[157]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[158]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[159]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[160]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[161]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[162]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[163]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[164]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[165]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[166]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[167]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[168]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[169]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[170]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[171]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[172]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[173]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[174]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[175]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[176]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[177]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[178]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[179]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[180]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[181]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[182]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[183]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[184]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[185]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[186]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[187]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[188]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[189]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[190]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[191]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[192]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[193]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[194]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[195]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[196]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[197]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[198]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[199]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[200]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[201]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[202]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[203]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[204]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[205]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[206]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[207]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[208]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[209]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[210]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[211]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[212]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[213]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[214]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[215]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[216]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[217]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[218]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[219]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[220]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[221]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[222]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[223]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[224]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[225]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[226]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[227]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[228]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[229]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[230]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[231]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[232]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[233]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[234]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[235]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[236]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[237]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[238]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[239]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[240]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[241]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[242]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[243]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[244]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[245]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[246]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[247]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[248]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[249]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[250]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[251]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[252]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[253]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[254]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[255]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[256]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[257]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[258]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[259]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[260]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[261]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[262]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[263]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[264]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[265]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[266]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[267]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[268]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[269]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[270]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[271]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[272]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[273]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[274]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[275]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[276]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[277]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[278]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[279]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[280]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[281]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[282]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[283]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[284]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[285]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[286]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[287]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[288]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[289]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[290]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[291]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[292]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[293]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[294]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[295]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[296]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[297]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[298]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[299]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[300]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[301]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[302]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[303]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[304]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[305]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[306]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[307]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[308]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[309]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[310]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[311]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[312]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[313]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[314]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[315]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[316]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[317]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[318]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[319]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[320]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[321]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[322]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[323]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[324]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[325]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[326]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[327]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[328]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[329]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[330]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[331]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[332]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[333]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[334]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[335]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[336]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[337]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[338]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[339]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[340]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[341]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[342]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[343]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[344]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[345]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[346]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[347]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[348]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[349]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[350]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[351]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[352]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[353]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[354]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[355]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[356]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[357]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[358]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[359]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[360]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[361]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[362]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[363]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[364]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[365]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[366]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[367]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[368]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[369]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[370]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[371]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[372]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[373]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[374]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[375]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[376]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[377]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[378]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[379]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[380]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[381]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[382]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[383]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[384]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[385]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[386]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[387]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[388]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[389]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[390]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[391]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[392]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[393]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[394]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[395]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[396]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[397]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[398]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[399]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[400]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[401]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[402]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[403]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[404]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[405]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[406]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[407]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[408]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[409]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[410]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[411]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[412]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[413]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[414]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[415]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[416]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[417]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[418]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[419]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[420]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[421]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[422]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[423]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[424]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[425]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[426]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[427]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[428]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[429]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[430]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[431]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[432]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[433]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[434]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[435]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[436]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[437]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[438]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[439]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[440]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[441]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[442]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[443]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[444]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[445]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[446]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[447]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[448]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[449]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[450]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[451]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[452]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[453]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[454]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[455]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[456]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[457]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[458]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[459]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[460]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[461]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[462]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[463]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[464]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[465]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[466]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[467]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[468]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[469]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[470]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[471]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[472]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[473]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[474]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[475]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[476]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[477]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[478]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[479]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[480]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[481]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[482]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[483]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[484]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[485]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[486]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[487]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[488]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[489]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[490]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[491]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[492]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[493]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[494]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[495]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[496]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[497]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[498]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[499]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[500]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[501]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[502]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[503]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[504]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[505]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[506]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[507]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[508]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[509]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[510]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[511]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[512]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[513]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[514]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[515]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[516]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[517]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[518]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[519]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[520]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[521]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[522]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[523]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[524]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[525]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[526]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[527]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[528]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[529]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[530]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[531]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[532]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[533]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[534]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[535]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[536]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[537]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[538]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[539]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[540]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[541]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[542]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[543]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[544]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[545]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[546]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[547]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[548]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[549]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[550]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[551]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[552]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[553]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[554]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[555]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[556]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[557]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[558]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[559]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[560]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[561]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[562]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[563]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[564]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[565]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[566]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[567]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[568]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[569]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[570]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[571]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[572]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[573]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[574]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[575]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[576]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[577]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[578]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[579]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[580]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[581]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[582]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[583]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[584]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[585]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[586]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[587]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[588]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[589]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[590]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[591]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[592]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[593]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[594]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[595]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[596]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[597]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[598]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[599]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[600]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[601]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[602]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[603]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[604]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[605]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[606]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[607]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[608]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[609]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[610]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[611]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[612]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[613]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[614]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[615]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[616]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[617]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[618]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[619]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[620]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[621]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[622]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[623]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[624]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[625]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[626]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[627]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[628]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[629]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[630]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[631]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[632]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[633]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[634]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[635]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[636]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[637]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[638]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[639]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[640]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[641]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[642]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[643]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[644]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[645]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[646]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[647]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[648]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[649]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[650]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[651]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[652]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[653]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[654]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[655]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[656]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[657]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[658]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[659]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[660]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[661]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[662]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[663]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[664]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[665]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[666]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[667]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[668]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[669]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[670]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[671]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[672]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[673]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[674]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[675]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[676]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[677]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[678]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[679]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[680]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[681]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[682]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[683]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[684]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[685]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[686]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[687]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[688]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[689]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[690]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[691]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[692]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[693]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[694]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[695]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[696]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[697]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[698]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[699]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[700]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[701]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[702]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[703]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[704]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[705]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[706]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[707]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[708]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[709]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[710]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[711]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[712]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[713]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[714]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[715]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[716]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[717]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[718]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[719]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[720]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[721]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[722]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[723]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[724]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[725]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[726]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[727]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[728]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[729]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[730]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[731]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[732]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[733]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[734]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[735]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[736]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[737]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[738]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[739]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[740]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[741]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[742]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[743]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[744]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[745]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[746]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[747]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[748]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[749]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[750]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[751]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[752]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[753]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[754]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[755]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[756]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[757]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[758]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[759]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[760]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[761]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[762]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[763]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[764]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[765]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[766]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[767]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[768]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[769]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[770]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[771]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[772]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[773]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[774]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[775]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[776]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[777]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[778]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[779]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[780]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[781]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[782]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[783]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[784]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[785]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[786]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[787]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[788]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[789]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[790]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[791]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[792]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[793]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[794]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[795]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[796]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[797]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[798]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[799]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[800]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[801]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[802]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[803]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[804]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[805]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[806]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[807]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[808]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[809]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[810]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[811]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[812]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[813]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[814]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[815]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[816]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[817]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[818]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[819]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[820]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[821]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[822]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[823]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[824]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[825]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[826]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[827]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[828]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[829]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[830]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[831]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[832]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[833]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[834]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[835]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[836]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[837]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[838]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[839]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[840]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[841]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[842]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[843]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[844]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[845]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[846]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[847]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[848]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[849]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[850]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[851]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[852]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[853]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[854]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[855]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[856]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[857]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[858]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[859]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[860]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[861]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[862]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[863]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[864]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[865]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[866]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[867]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[868]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[869]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[870]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[871]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[872]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[873]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[874]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[875]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[876]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[877]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[878]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[879]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[880]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[881]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[882]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[883]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[884]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[885]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[886]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[887]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[888]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[889]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[890]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[891]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[892]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[893]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[894]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[895]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[896]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[897]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[898]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[899]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[900]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[901]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[902]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[903]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[904]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[905]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[906]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[907]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[908]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[909]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[910]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[911]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[912]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[913]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[914]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[915]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[916]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[917]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[918]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[919]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[920]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[921]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[922]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[923]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[924]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[925]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[926]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[927]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[928]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[929]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[930]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[931]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[932]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[933]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[934]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[935]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[936]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[937]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[938]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[939]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[940]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[941]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[942]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[943]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[944]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[945]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[946]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[947]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[948]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[949]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[950]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[951]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[952]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[953]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[954]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[955]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[956]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[957]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[958]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[959]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[960]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[961]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[962]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[963]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[964]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[965]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[966]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[967]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[968]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[969]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[970]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[971]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[972]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[973]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[974]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[975]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[976]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[977]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[978]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[979]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[980]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[981]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[982]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[983]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[984]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[985]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[986]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[987]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[988]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[989]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[990]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[991]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[992]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[993]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[994]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[995]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[996]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[997]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[998]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[999]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1000]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1001]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1002]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1003]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1004]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1005]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1006]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1007]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1008]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[1009]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1010]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1011]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1012]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1013]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1014]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1015]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1016]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1017]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1018]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1019]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1020]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1021]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1022]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1023]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1024]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1025]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1026]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
ReceiveBuffer[1027]	Byte	16#0	Set in IDB	True	True	True	False		For internal use only
i_addr	UDInt	0	Non-retain	True	True	True	False		IO address of the module
o_addr	UDInt	0	Non-retain	False	False	False	False		
▼ mySrcVAREF	VAREF		Non-retain	False	False	False	True		For internal use only
RID	DWord	16#0	Non-retain	False	False	False	False		
AREA	Byte	16#0	Non-retain	False	False	False	False		

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
DB_NUMBER	UInt	0	Non-retain	False	False	False	False		
OFFSET	UDInt	0	Non-retain	False	False	False	False		
LENGTH	UDInt	0	Non-retain	False	False	False	False		
▼ myDstVAREF	VAREF		Non-retain	False	False	False	True		For internal use only
RID	DWord	16#0	Non-retain	False	False	False	False		
AREA	Byte	16#0	Non-retain	False	False	False	False		
DB_NUMBER	UInt	0	Non-retain	False	False	False	False		
OFFSET	UDInt	0	Non-retain	False	False	False	False		
LENGTH	UDInt	0	Non-retain	False	False	False	False		

PLC_1 [CPU 1214C DC/DC/DC] / Program blocks / System blocks / Program resources

Receive_Reset [FB617]

Receive_Reset Properties					
General					
Name	Receive_Reset	**Number**	617	**Type**	FB
Language	SCL	**Numbering**	Automatic		
Information					
Title	Reset Receive Buffer	**Author**	SIMATIC	**Comment**	
Family	Freeport	**Version**	4.0	**User-defined ID**	RcvRst

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Input									
REQ	Bool	false	Non-retain	True	True	True	False		Clears the receive buffer on rising edge
PORT	PORT	0	Non-retain	True	True	True	False		Communication port, Hardware Identifier
Output									
DONE	Bool	false	Non-retain	True	True	True	False		Instruction finished without error
ERROR	Bool	false	Non-retain	True	True	True	False		Instruction finished with error
STATUS	Word	W#16#7000	Non-retain	True	True	True	False		Detailed error information
InOut									
Static									
b_e_REQ	Bool	false	Non-retain	True	True	True	False		Edge flag for REQ
y_state	SInt	0	Non-retain	True	True	True	False		State of instruction
WRREC	WRREC			True	True	True	True		Local instance of instruction WRREC
Input									
REQ	Bool	false	Non-retain	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO	0	Non-retain	True	True	True	False		HW-Id of the DP slave/PROFINET IO component
INDEX	DInt	0	Non-retain	True	True	True	False		Data record number
LEN	UInt	0	Non-retain	True	True	True	False		Maximum length in bytes of the data

Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Output									
DONE	Bool	false	Non-retain	True	True	True	False		Function performed
BUSY	Bool	false	Non-retain	True	True	True	False		Function busy
ERROR	Bool	false	Non-retain	True	True	True	False		Error flag
STATUS	DWord	16#0	Non-retain	True	True	True	False		Function result/error message
InOut									
RECORD	Variant			False	False	False	False		Data record
Static									
w_record	P2P_ResetData		Non-retain	True	True	True	True		For internal use only
header	P2P_Header		Non-retain	True	True	True	True		
block_type	Word	16#0	Non-retain	True	True	True	False		
block_len	Word	16#0	Non-retain	True	True	True	False		
block_ver	Word	16#0	Non-retain	True	True	True	False		
res	Word	16#0	Non-retain	True	True	True	False		
ackn	Byte	16#0	Non-retain	True	True	True	False		
res1	Byte	16#0	Non-retain	True	True	True	False		
res2	Byte	16#0	Non-retain	True	True	True	False		
res3	Byte	16#0	Non-retain	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / Program blocks / System blocks / Program resources

Modbus_Master_DB [DB4]

Modbus_Master_DB Properties					
General					
Name	Modbus_Master_DB	**Number**	4	**Type**	DB
Language	DB	**Numbering**	Automatic		
Information					
Title		**Author**	SIMATIC	**Comment**	
Family	MODBUS	**Version**	5.0	**User-defined ID**	MB_MASTR

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
▼ Input										
REQ	Bool	0.0	false	False	True	True	True	False		Activates the requested transmission on rising edge
MB_ADDR	UInt	2.0	0	False	True	True	True	False		Modbus RTU station address
MODE	USInt	4.0	0	False	True	True	True	False		Specifies the type of request
DATA_ADDR	UDInt	6.0	0	False	True	True	True	False		Starting Address in the Slave
DATA_LEN	UInt	10.0	0	False	True	True	True	False		Specifies the number of bits or words to be accessed
▼ Output										
DONE	Bool	12.0	false	False	True	True	True	False		Instruction finished without error
BUSY	Bool	12.1	false	False	True	True	True	False		Modbus master transaction in progress
ERROR	Bool	12.2	false	False	True	True	True	False		Instruction finished with error
STATUS	Word	14.0	16#7000	False	True	True	True	False		Detailed error information
▼ InOut										
DATA_PTR	Variant			False	False	False	False	False		Reference to the local source or destination address
▼ Static										
MB_State	SInt	16.0	0	False	True	True	True	False		Internal state of the Modbus master operation

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Blocked_Proc_Timeout	Real	18.0	3.0	False	True	True	True	False		Time to wait upon a blocked Modbus Master instance before setting inactive
Extended_Addressing	Bool	22.0	false	False	True	True	True	False		Configures slave addressing; 1=double-byte adressing
Compatibility_Mode	Bool	22.1	false	False	True	True	True	False		1= data transfer for FC1, FC2 and FC15 compatible with CP341
▼ MB_DB	P2P_MB_BASE	24.0		False	True	True	True	True		Modbus parameters
S_PORT	Word	24.0	W#16#FFFF	False	True	True	True	False		
S_RESP_TO	Word	26.0	16#0	False	True	True	True	False		
S_ICHAR_GAP	Word	28.0	16#0	False	True	True	True	False		
S_RETRIES	Word	30.0	16#0	False	True	True	True	False		
S_MB_CRC	Byte	32.0	16#0	False	True	True	True	False		
▼ Send_P2P	Send_P2P			False	True	True	True	True		Local instance of the instruction Send_P2P
▼ Input										
REQ	Bool		false	False	True	True	True	False		Activates the requested transmission on rising edge
PORT	PORT		16#0000	False	True	True	True	False		Communication port, Hardware Identifier
BUFFER	Variant			False	False	False	False	False		Reference to the send buffer
LENGTH	UInt		0	False	True	True	True	False		Transmitted frame length in bytes
▼ Output										
UNIVERSAL	Bool		false	False	True	True	True	False		Access mode of communication module. 1 = universal, 0 = performance
DONE	Bool		false	False	True	True	True	False		Instruction finished without error
ERROR	Bool		false	False	True	True	True	False		Instruction finished with error
STATUS	Word		W#16#7000	False	True	True	True	False		Detailed error information
InOut										
▼ Static										
OldPORT	PORT		16#0000	False	True	True	True	False		Save value for Communication port

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
send_length	UInt		0	False	True	True	True	False		For internal use only
max_record_len	UInt		1026	False	True	True	True	False		For internal use only
max_telegram_len	UInt		0	False	True	True	True	False		For internal use only
b_e_REQ	Bool		false	False	True	True	True	False		Edge flag for REQ
isClassic	Bool		false	False	True	True	True	False		For internal use only
first_sent	Bool		false	False	True	True	True	False		
indata	Bool		false	False	True	True	True	False		
y_state	SInt		0	False	True	True	True	False		State of instruction
y_nr_rec	SInt		0	False	True	True	True	False		Sequence number of data records
ser_nr_old	USInt		0	False	True	True	True	False		For internal use only
ser_nr	USInt		0	False	True	True	True	False		For internal use only
module_initialized	Bool		false	False	False	False	False	False		
▼ SendBuffer	Array[0..1026] of Byte			False	True	True	True	False		For internal use only
SendBuffer[0]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[2]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[3]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[4]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[5]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[6]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[7]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[8]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[9]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[10]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[11]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[12]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[13]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[14]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[15]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[16]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[17]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[18]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[19]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[20]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[21]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[22]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[23]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[24]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[25]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[26]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[27]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[28]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[29]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[30]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[31]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[32]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[33]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[34]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[35]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[36]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[37]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[38]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[39]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[40]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[41]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[42]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[43]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[44]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[45]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[46]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[47]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[48]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[49]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[50]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[51]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[52]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[53]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[54]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[55]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[56]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[57]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[58]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[59]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[60]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[61]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[62]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[63]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[64]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[65]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[66]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[67]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[68]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[69]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[70]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[71]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[72]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[73]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[74]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[75]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[76]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[77]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[78]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[79]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[80]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[81]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[82]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[83]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[84]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[85]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[86]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[87]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[88]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[89]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[90]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[91]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[92]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[93]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[94]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[95]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[96]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[97]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[98]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[99]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[100]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[101]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[102]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[103]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[104]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[105]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[106]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[107]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[108]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[109]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[110]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[111]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[112]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[113]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[114]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[115]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[116]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[117]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[118]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[119]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[120]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[121]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[122]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[123]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[124]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[125]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[126]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[127]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[128]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[129]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[130]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[131]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[132]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[133]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[134]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[135]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[136]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[137]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[138]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[139]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[140]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[141]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[142]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[143]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[144]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[145]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[146]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[147]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[148]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[149]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[150]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[151]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[152]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[153]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[154]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[155]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[156]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[157]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[158]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[159]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[160]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[161]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[162]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[163]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[164]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[165]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[166]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[167]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[168]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[169]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[170]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[171]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[172]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[173]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[174]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[175]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[176]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[177]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[178]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[179]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[180]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[181]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[182]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[183]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[184]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[185]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[186]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[187]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[188]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[189]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[190]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[191]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[192]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[193]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[194]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[195]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[196]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[197]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[198]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[199]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[200]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[201]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[202]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[203]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[204]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[205]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[206]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[207]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[208]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[209]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[210]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[211]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[212]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[213]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[214]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[215]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[216]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[217]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[218]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[219]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[220]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[221]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[222]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[223]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[224]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[225]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[226]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[227]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[228]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[229]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[230]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[231]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[232]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[233]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[234]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[235]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[236]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[237]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[238]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[239]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[240]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[241]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[242]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[243]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[244]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[245]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[246]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[247]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[248]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[249]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[250]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[251]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[252]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[253]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[254]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[255]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[256]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[257]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[258]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[259]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[260]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[261]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[262]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[263]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[264]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[265]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[266]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[267]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[268]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[269]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[270]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[271]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[272]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[273]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[274]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[275]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[276]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[277]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[278]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[279]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[280]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[281]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[282]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[283]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[284]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[285]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[286]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[287]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[288]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[289]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[290]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[291]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[292]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[293]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[294]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[295]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[296]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[297]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[298]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[299]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[300]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[301]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[302]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[303]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[304]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[305]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[306]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[307]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[308]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[309]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[310]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[311]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[312]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[313]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[314]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[315]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[316]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[317]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[318]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[319]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[320]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[321]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[322]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[323]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[324]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[325]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[326]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[327]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[328]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[329]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[330]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[331]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[332]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[333]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[334]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[335]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[336]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[337]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[338]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[339]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[340]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[341]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[342]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[343]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[344]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[345]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[346]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[347]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[348]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[349]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[350]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[351]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[352]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[353]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[354]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[355]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[356]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[357]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[358]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[359]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[360]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[361]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[362]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[363]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[364]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[365]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[366]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[367]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[368]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[369]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[370]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[371]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[372]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[373]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[374]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[375]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[376]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[377]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[378]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[379]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[380]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[381]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[382]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[383]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[384]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[385]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[386]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[387]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[388]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[389]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[390]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[391]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[392]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[393]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[394]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[395]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[396]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[397]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[398]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[399]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[400]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[401]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[402]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[403]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[404]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[405]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[406]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[407]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[408]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[409]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[410]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[411]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[412]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[413]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[414]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[415]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[416]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[417]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[418]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[419]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[420]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[421]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[422]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[423]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[424]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[425]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[426]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[427]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[428]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[429]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[430]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[431]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[432]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[433]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[434]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[435]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[436]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[437]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[438]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[439]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[440]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[441]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[442]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[443]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[444]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[445]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[446]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[447]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[448]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[449]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[450]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[451]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[452]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[453]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[454]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[455]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[456]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[457]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[458]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[459]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[460]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[461]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[462]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[463]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[464]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[465]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[466]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[467]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[468]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[469]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[470]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[471]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[472]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[473]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[474]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[475]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[476]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[477]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[478]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[479]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[480]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[481]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[482]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[483]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[484]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[485]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[486]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[487]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[488]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[489]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[490]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[491]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[492]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[493]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[494]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[495]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[496]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[497]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[498]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[499]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[500]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[501]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[502]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[503]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[504]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[505]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[506]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[507]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[508]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[509]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[510]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[511]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[512]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[513]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[514]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[515]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[516]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[517]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[518]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[519]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[520]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[521]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[522]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[523]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[524]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[525]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[526]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[527]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[528]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[529]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[530]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[531]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[532]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[533]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[534]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[535]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[536]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[537]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[538]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[539]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[540]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[541]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[542]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[543]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[544]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[545]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[546]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[547]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[548]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[549]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[550]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[551]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[552]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[553]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[554]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[555]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[556]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[557]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[558]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[559]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[560]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[561]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[562]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[563]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[564]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[565]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[566]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[567]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[568]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[569]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[570]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[571]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[572]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[573]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[574]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[575]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[576]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[577]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[578]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[579]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[580]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[581]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[582]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[583]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[584]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[585]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[586]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[587]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[588]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[589]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[590]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[591]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[592]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[593]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[594]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[595]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[596]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[597]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[598]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[599]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[600]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[601]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[602]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[603]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[604]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[605]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[606]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[607]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[608]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[609]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[610]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[611]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[612]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[613]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[614]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[615]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[616]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[617]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[618]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[619]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[620]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[621]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[622]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[623]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[624]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[625]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[626]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[627]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[628]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[629]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[630]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[631]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[632]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[633]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[634]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[635]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[636]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[637]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[638]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[639]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[640]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[641]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[642]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[643]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[644]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[645]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[646]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[647]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[648]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[649]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[650]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[651]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[652]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[653]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[654]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[655]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[656]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[657]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[658]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[659]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[660]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[661]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[662]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[663]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[664]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[665]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[666]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[667]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[668]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[669]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[670]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[671]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[672]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[673]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[674]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[675]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[676]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[677]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[678]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[679]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[680]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[681]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[682]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[683]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[684]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[685]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[686]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[687]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[688]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[689]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[690]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[691]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[692]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[693]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[694]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[695]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[696]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[697]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[698]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[699]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[700]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[701]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[702]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[703]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[704]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[705]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[706]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[707]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[708]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[709]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[710]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[711]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[712]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[713]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[714]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[715]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[716]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[717]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[718]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[719]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[720]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[721]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[722]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[723]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[724]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[725]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[726]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[727]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[728]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[729]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[730]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[731]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[732]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[733]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[734]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[735]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[736]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[737]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[738]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[739]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[740]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[741]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[742]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[743]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[744]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[745]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[746]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[747]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[748]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[749]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[750]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[751]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[752]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[753]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[754]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[755]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[756]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[757]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[758]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[759]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[760]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[761]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[762]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[763]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[764]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[765]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[766]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[767]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[768]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[769]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[770]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[771]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[772]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[773]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[774]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[775]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[776]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[777]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[778]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[779]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[780]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[781]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[782]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[783]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[784]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[785]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[786]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[787]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[788]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[789]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[790]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[791]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[792]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[793]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[794]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[795]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[796]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[797]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[798]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[799]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[800]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[801]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[802]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[803]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[804]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[805]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[806]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[807]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[808]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[809]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[810]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[811]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[812]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[813]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[814]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[815]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[816]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[817]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[818]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[819]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[820]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[821]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[822]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[823]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[824]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[825]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[826]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[827]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[828]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[829]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[830]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[831]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[832]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[833]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[834]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[835]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[836]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[837]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[838]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[839]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[840]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[841]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[842]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[843]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[844]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[845]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[846]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[847]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[848]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[849]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[850]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[851]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[852]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[853]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[854]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[855]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[856]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[857]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[858]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[859]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[860]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[861]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[862]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[863]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[864]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[865]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[866]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[867]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[868]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[869]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[870]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[871]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[872]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[873]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[874]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[875]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[876]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[877]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[878]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[879]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[880]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[881]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[882]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[883]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[884]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[885]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[886]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[887]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[888]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[889]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[890]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[891]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[892]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[893]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[894]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[895]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[896]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[897]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[898]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[899]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[900]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[901]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[902]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[903]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[904]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[905]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[906]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[907]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[908]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[909]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[910]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[911]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[912]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[913]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[914]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[915]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[916]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[917]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[918]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[919]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[920]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[921]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[922]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[923]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[924]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[925]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[926]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[927]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[928]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[929]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[930]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[931]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[932]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[933]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[934]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[935]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[936]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[937]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[938]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[939]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[940]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[941]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[942]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[943]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[944]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[945]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[946]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[947]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[948]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[949]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[950]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[951]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[952]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[953]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[954]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[955]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[956]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[957]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[958]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[959]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[960]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[961]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[962]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[963]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[964]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[965]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[966]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[967]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[968]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[969]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[970]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[971]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[972]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[973]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[974]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[975]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[976]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[977]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[978]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[979]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[980]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[981]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[982]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[983]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[984]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[985]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[986]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[987]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[988]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[989]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[990]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[991]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[992]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[993]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[994]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[995]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[996]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[997]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[998]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[999]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1000]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1001]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1002]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1003]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1004]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1005]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1006]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1007]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1008]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1009]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1010]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1011]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
SendBuffer[1012]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1013]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1014]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1015]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1016]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1017]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1018]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1019]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1020]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1021]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1022]	Byte		16#0	False	True	True	True	False		For internal use only
SendBuffer[1023]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Send-Buffer[1024]	Byte		16#0	False	True	True	True	False		For internal use only
Send-Buffer[1025]	Byte		16#0	False	True	True	True	False		For internal use only
Send-Buffer[1026]	Byte		16#0	False	True	True	True	False		For internal use only
i_addr	UDInt		0	False	True	True	True	False		IO address of the module
o_addr	UDInt		0	False	False	False	False	False		
▼ WRREC	WRREC			False	True	True	True	True		Local instance of instruction WRREC
▼ Input										
REQ	Bool		false	False	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO		0	False	True	True	True	False		HW-Id of the DP slave/ PROFINET IO component
INDEX	DInt		0	False	True	True	True	False		Data record number
LEN	UInt		0	False	True	True	True	False		Maximum length in bytes of the data
▼ Output										
DONE	Bool		false	False	True	True	True	False		Function performed
BUSY	Bool		false	False	True	True	True	False		Function busy
ERROR	Bool		false	False	True	True	True	False		Error flag
STATUS	DWord		16#0	False	True	True	True	False		Function result/error message
▼ InOut										
RECORD	Variant			False	False	False	False	False		Data record
Static										
▼ RDREC	RDREC			False	True	True	True	True		
▼ Input										
REQ	Bool		false	False	True	True	True	False		REQ = 1: Transfer data record

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ID	HW_IO		16#0	False	True	True	True	False		HW-Id of the DP slave/ PROFINET IO component
INDEX	DInt		0	False	True	True	True	False		Data record number
MLEN	UInt		0	False	True	True	True	False		Maximum length in bytes of the data
▼ Output										
VALID	Bool		false	False	True	True	True	False		Function performed
BUSY	Bool		false	False	True	True	True	False		Function busy
ERROR	Bool		false	False	True	True	True	False		Error flag
STATUS	DWord		16#0	False	True	True	True	False		Function result/error message
LEN	UInt		0	False	True	True	True	False		Length of the fetched data record
▼ InOut										
RECORD	Variant			False	False	False	False	False		Target area for the fetched data record
Static										
▼ PTP_STATUS	P2P_SendGetData			False	True	True	True	True		For internal use only
▼ header	P2P_Header			False	True	True	True	True		
block_type	Word		16#0	False	True	True	True	False		
block_len	Word		16#0	False	True	True	True	False		
block_ver	Word		16#0	False	True	True	True	False		
res	Word		16#0	False	True	True	True	False		
V24_seqnr_st	DWord		16#0	False	True	True	True	False		
b_seq_nr_rcv	USInt		0	False	True	True	True	False		
▼ InitTimeout	TON_TIME			False	False	False	False	True		
PT	Time		T#0ms	False	False	False	False	False		
ET	Time		T#0ms	False	False	False	False	False		
IN	Bool		false	False	False	False	False	False		
Q	Bool		false	False	False	False	False	False		

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive_P2P	Receive_P2P			False	True	True	True	True		Local instance of the instruction Receive_P2P
Input										
PORT	PORT		16#0000	False	True	True	True	False		Communication port, Hardware Identifier
BUFFER	Variant			False	False	False	False	False		Reference to the receive buffer
Output										
UNIVERSAL	Bool		false	False	True	True	True	False		
NDR	Bool		false	False	True	True	True	False		New data received
LENGTH	UInt		16#0000	False	True	True	True	False		Length of the current received message in bytes
ERROR	Bool		false	False	True	True	True	False		Instruction finished with error
STATUS	Word		W#16#7000	False	True	True	True	False		Detailed error information
InOut										
Static										
OldPORT	PORT		0	False	True	True	True	False		Save value for Communication port
received_length	UInt		0	False	True	True	True	False		Received length
y_ptp_status	SInt		0	False	True	True	True	False		For internal use only
y_state	SInt		0	False	True	True	True	False		State of instruction
y_seq_nr	Byte		B#16#00	False	True	True	True	False		Sequence number of data records
safe_h1	Byte		16#0	False	True	True	True	False		For internal use only
safe_h2	Byte		16#0	False	True	True	True	False		For internal use only
safe_h3	Byte		16#0	False	True	True	True	False		For internal use only
safe_h4	Byte		16#0	False	True	True	True	False		For internal use only
indata	Bool		false	False	True	True	True	False		
isClassic	Bool		false	False	True	True	True	False		For internal use only
record_nr	Int		49	False	True	True	False	False		For internal use only
offset	UDInt		0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
RDREC	RDREC			False	True	True	True	True		Local instance of instruction RDREC
Input										
REQ	Bool		false	False	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO		16#0	False	True	True	True	False		HW-Id of the DP slave/ PROFINET IO component
INDEX	DInt		0	False	True	True	True	False		Data record number
MLEN	UInt		0	False	True	True	True	False		Maximum length in bytes of the data
Output										
VALID	Bool		false	False	True	True	True	False		Function performed
BUSY	Bool		false	False	True	True	True	False		Function busy
ERROR	Bool		false	False	True	True	True	False		Error flag
STATUS	DWord		16#0	False	True	True	True	False		Function result/error message
LEN	UInt		0	False	True	True	True	False		Length of the fetched data record
InOut										
RECORD	Variant			False	False	False	False	False		Target area for the fetched data record
Static										
Receive-Buffer	Array[0..1027] of Byte			False	True	True	True	False		For internal use only
Receive-Buffer[0]	Byte		16#0	False	True	True	True	False		For internal use only
Receive-Buffer[1]	Byte		16#0	False	True	True	True	False		For internal use only
Receive-Buffer[2]	Byte		16#0	False	True	True	True	False		For internal use only
Receive-Buffer[3]	Byte		16#0	False	True	True	True	False		For internal use only
Receive-Buffer[4]	Byte		16#0	False	True	True	True	False		For internal use only
Receive-Buffer[5]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[6]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[7]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[8]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[9]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[10]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[11]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[12]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[13]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[14]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[15]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[16]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[17]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[18]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[19]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[20]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[21]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[22]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[23]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[24]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[25]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[26]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[27]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[28]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[29]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[30]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[31]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[32]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[33]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[34]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[35]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[36]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[37]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[38]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[39]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[40]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[41]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[42]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[43]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[44]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[45]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[46]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[47]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[48]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[49]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[50]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[51]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[52]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[53]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[54]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[55]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[56]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[57]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[58]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[59]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[60]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[61]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[62]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[63]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[64]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[65]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[66]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[67]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[68]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[69]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[70]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[71]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[72]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[73]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[74]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[75]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[76]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[77]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[78]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[79]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[80]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[81]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[82]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[83]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[84]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[85]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[86]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[87]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[88]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[89]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[90]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[91]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[92]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[93]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[94]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[95]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[96]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[97]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[98]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[99]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[100]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[101]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[102]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[103]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[104]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[105]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[106]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[107]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[108]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[109]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[110]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[111]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[112]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[113]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[114]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[115]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[116]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[117]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[118]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[119]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[120]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[121]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[122]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[123]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[124]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[125]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[126]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[127]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[128]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[129]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[130]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[131]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[132]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[133]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[134]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[135]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[136]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[137]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[138]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[139]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[140]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[141]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[142]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[143]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[144]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[145]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[146]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[147]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[148]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[149]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[150]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[151]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[152]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[153]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[154]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[155]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[156]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[157]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[158]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[159]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[160]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[161]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[162]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[163]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[164]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[165]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[166]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[167]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[168]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[169]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[170]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[171]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[172]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[173]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[174]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[175]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[176]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[177]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[178]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[179]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[180]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[181]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[182]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[183]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[184]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[185]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[186]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[187]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[188]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[189]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[190]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[191]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[192]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[193]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[194]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[195]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[196]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[197]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[198]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[199]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[200]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[201]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[202]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[203]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[204]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[205]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[206]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[207]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[208]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[209]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[210]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[211]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[212]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[213]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[214]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[215]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[216]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[217]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[218]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[219]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[220]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[221]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[222]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[223]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[224]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[225]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[226]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[227]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[228]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[229]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision				Comment
ReceiveBuffer[230]	Byte		16#0	False	True	True	True	False					For internal use only
ReceiveBuffer[231]	Byte		16#0	False	True	True	True	False					For internal use only
ReceiveBuffer[232]	Byte		16#0	False	True	True	True	False					For internal use only
ReceiveBuffer[233]	Byte		16#0	False	True	True	True	False					For internal use only
ReceiveBuffer[234]	Byte		16#0	False	True	True	True	False					For internal use only
ReceiveBuffer[235]	Byte		16#0	False	True	True	True	False					For internal use only
ReceiveBuffer[236]	Byte		16#0	False	True	True	True	False					For internal use only
ReceiveBuffer[237]	Byte		16#0	False	True	True	True	False					For internal use only
ReceiveBuffer[238]	Byte		16#0	False	True	True	True	False					For internal use only
ReceiveBuffer[239]	Byte		16#0	False	True	True	True	False					For internal use only
ReceiveBuffer[240]	Byte		16#0	False	True	True	True	False					For internal use only
ReceiveBuffer[241]	Byte		16#0	False	True	True	True	False					For internal use only
ReceiveBuffer[242]	Byte		16#0	False	True	True	True	False					For internal use only
ReceiveBuffer[243]	Byte		16#0	False	True	True	True	False					For internal use only
ReceiveBuffer[244]	Byte		16#0	False	True	True	True	False					For internal use only
ReceiveBuffer[245]	Byte		16#0	False	True	True	True	False					For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[246]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[247]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[248]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[249]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[250]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[251]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[252]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[253]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[254]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[255]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[256]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[257]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[258]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[259]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[260]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[261]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[262]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[263]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[264]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[265]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[266]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[267]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[268]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[269]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[270]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[271]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[272]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[273]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[274]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[275]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[276]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[277]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[278]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[279]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[280]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[281]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[282]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[283]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[284]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[285]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[286]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[287]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[288]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[289]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[290]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[291]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[292]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[293]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[294]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[295]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[296]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[297]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[298]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[299]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[300]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[301]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[302]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[303]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[304]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[305]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[306]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[307]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[308]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[309]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[310]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[311]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[312]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[313]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[314]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[315]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[316]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[317]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[318]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[319]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[320]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[321]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[322]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[323]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[324]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[325]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[326]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[327]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[328]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[329]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[330]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[331]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[332]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[333]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[334]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[335]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[336]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[337]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[338]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[339]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[340]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[341]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[342]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[343]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[344]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[345]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[346]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[347]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[348]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[349]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[350]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[351]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[352]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[353]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[354]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[355]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[356]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[357]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[358]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[359]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[360]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[361]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[362]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[363]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[364]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[365]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[366]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[367]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[368]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[369]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[370]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[371]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[372]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[373]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[374]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[375]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[376]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[377]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[378]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[379]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[380]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[381]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[382]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[383]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[384]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[385]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[386]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[387]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[388]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[389]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[390]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[391]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[392]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[393]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[394]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[395]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[396]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[397]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[398]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[399]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[400]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[401]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[402]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[403]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[404]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[405]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[406]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[407]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[408]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[409]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[410]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[411]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[412]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[413]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[414]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[415]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[416]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[417]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[418]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[419]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[420]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[421]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[422]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[423]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[424]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[425]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[426]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[427]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[428]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[429]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[430]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[431]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[432]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[433]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[434]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[435]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[436]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[437]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[438]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[439]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[440]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[441]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[442]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[443]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[444]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[445]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[446]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[447]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[448]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[449]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[450]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[451]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[452]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[453]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[454]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[455]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[456]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[457]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[458]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[459]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[460]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[461]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[462]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[463]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[464]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[465]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[466]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[467]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[468]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[469]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[470]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[471]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[472]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[473]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[474]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[475]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[476]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[477]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[478]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[479]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[480]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[481]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[482]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[483]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[484]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[485]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[486]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[487]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[488]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[489]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[490]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[491]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[492]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[493]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[494]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[495]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[496]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[497]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[498]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[499]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[500]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[501]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[502]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[503]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[504]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[505]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[506]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[507]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[508]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[509]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[510]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[511]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[512]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[513]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[514]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[515]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[516]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[517]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[518]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[519]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[520]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[521]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[522]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[523]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[524]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[525]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[526]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[527]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[528]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[529]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[530]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[531]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[532]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[533]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[534]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[535]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[536]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[537]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[538]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[539]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[540]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[541]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[542]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[543]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[544]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[545]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[546]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[547]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[548]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[549]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[550]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[551]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[552]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[553]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[554]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[555]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[556]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[557]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[558]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[559]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[560]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[561]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[562]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[563]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[564]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[565]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[566]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[567]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[568]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[569]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[570]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[571]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[572]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[573]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[574]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[575]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[576]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[577]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[578]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[579]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[580]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[581]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[582]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[583]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[584]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[585]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[586]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[587]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[588]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[589]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[590]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[591]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[592]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[593]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[594]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[595]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[596]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[597]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[598]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[599]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[600]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[601]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[602]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[603]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[604]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[605]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[606]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[607]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[608]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[609]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[610]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[611]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[612]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[613]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[614]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[615]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[616]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[617]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[618]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[619]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[620]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[621]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[622]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[623]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[624]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[625]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[626]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[627]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[628]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[629]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[630]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[631]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[632]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[633]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[634]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[635]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[636]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[637]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[638]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[639]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[640]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[641]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[642]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[643]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[644]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[645]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[646]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[647]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[648]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[649]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[650]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[651]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[652]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[653]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[654]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[655]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[656]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[657]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[658]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[659]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[660]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[661]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[662]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[663]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[664]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[665]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[666]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[667]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[668]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[669]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[670]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[671]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[672]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[673]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[674]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[675]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[676]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[677]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[678]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[679]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[680]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[681]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[682]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[683]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[684]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[685]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[686]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[687]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[688]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[689]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[690]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[691]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[692]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[693]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[694]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[695]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[696]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[697]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[698]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[699]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[700]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[701]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[702]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[703]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[704]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[705]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[706]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[707]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[708]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[709]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[710]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[711]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[712]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[713]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[714]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[715]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[716]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[717]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[718]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[719]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[720]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[721]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[722]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[723]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[724]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[725]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[726]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[727]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[728]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[729]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[730]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[731]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[732]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[733]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[734]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[735]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[736]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[737]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[738]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[739]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[740]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[741]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[742]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[743]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[744]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[745]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[746]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[747]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[748]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[749]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[750]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[751]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[752]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[753]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[754]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[755]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[756]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[757]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[758]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[759]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[760]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[761]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[762]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[763]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[764]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[765]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[766]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[767]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[768]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[769]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[770]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[771]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[772]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[773]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[774]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[775]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[776]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[777]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[778]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[779]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[780]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[781]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[782]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[783]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[784]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[785]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[786]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[787]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[788]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[789]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[790]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[791]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[792]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[793]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[794]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[795]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[796]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[797]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[798]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[799]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[800]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[801]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[802]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[803]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[804]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[805]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[806]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[807]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[808]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[809]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[810]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[811]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[812]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[813]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[814]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[815]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[816]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[817]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[818]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[819]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[820]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[821]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[822]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[823]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[824]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[825]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[826]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[827]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[828]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[829]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[830]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[831]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[832]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[833]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[834]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[835]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[836]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[837]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[838]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[839]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[840]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[841]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[842]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[843]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[844]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[845]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[846]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[847]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[848]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[849]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[850]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[851]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[852]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[853]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[854]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[855]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[856]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[857]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[858]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[859]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[860]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[861]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[862]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[863]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[864]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[865]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[866]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[867]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[868]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[869]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[870]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[871]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[872]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[873]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[874]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[875]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[876]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[877]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[878]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[879]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[880]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[881]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[882]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[883]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[884]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[885]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[886]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[887]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[888]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[889]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[890]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[891]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[892]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[893]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[894]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[895]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[896]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[897]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[898]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[899]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[900]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[901]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[902]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[903]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[904]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[905]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[906]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[907]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[908]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[909]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[910]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[911]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[912]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[913]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[914]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[915]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[916]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[917]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[918]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[919]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[920]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[921]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[922]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[923]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[924]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[925]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[926]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[927]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[928]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[929]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[930]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[931]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[932]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[933]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[934]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[935]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[936]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[937]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[938]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[939]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[940]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[941]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[942]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[943]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[944]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[945]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[946]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[947]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[948]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[949]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[950]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[951]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[952]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[953]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[954]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[955]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[956]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[957]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[958]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[959]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[960]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[961]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[962]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[963]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[964]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[965]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[966]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[967]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[968]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[969]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[970]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[971]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[972]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[973]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[974]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[975]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[976]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[977]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[978]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[979]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[980]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[981]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[982]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[983]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[984]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[985]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[986]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[987]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[988]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[989]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[990]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[991]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[992]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[993]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[994]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[995]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[996]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[997]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[998]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[999]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1000]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1001]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1002]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1003]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1004]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1005]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1006]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1007]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1008]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1009]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1010]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[1011]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1012]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1013]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1014]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1015]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1016]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1017]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1018]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1019]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1020]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1021]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1022]	Byte		16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ReceiveBuffer[1023]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1024]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1025]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1026]	Byte		16#0	False	True	True	True	False		For internal use only
ReceiveBuffer[1027]	Byte		16#0	False	True	True	True	False		For internal use only
i_addr	UDInt		0	False	True	True	True	False		IO address of the module
o_addr	UDInt		0	False	False	False	False	False		
▼ mySrcVAREF	VAREF			False	False	False	False	True		For internal use only
RID	DWord		16#0	False	False	False	False	False		
AREA	Byte		16#0	False	False	False	False	False		
DB_NUMBER	UInt		0	False	False	False	False	False		
OFFSET	UDInt		0	False	False	False	False	False		
LENGTH	UDInt		0	False	False	False	False	False		
▼ myDstVAREF	VAREF			False	False	False	False	True		For internal use only
RID	DWord		16#0	False	False	False	False	False		
AREA	Byte		16#0	False	False	False	False	False		
DB_NUMBER	UInt		0	False	False	False	False	False		
OFFSET	UDInt		0	False	False	False	False	False		
LENGTH	UDInt		0	False	False	False	False	False		

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Receive_Reset	Receive_Reset			False	True	True	True	True		Local instance of the instruction Receive_Reset
Input										
REQ	Bool		false	False	True	True	True	False		Clears the receive buffer on rising edge
PORT	PORT		0	False	True	True	True	False		Communication port, Hardware Identifier
Output										
DONE	Bool		false	False	True	True	True	False		Instruction finished without error
ERROR	Bool		false	False	True	True	True	False		Instruction finished with error
STATUS	Word		W#16#7000	False	True	True	True	False		Detailed error information
InOut										
Static										
b_e_REQ	Bool		false	False	True	True	True	False		Edge flag for REQ
y_state	SInt		0	False	True	True	True	False		State of instruction
WRREC	WRREC			False	True	True	True	True		Local instance of instruction WRREC
Input										
REQ	Bool		false	False	True	True	True	False		REQ = 1: Transfer data record
ID	HW_IO		0	False	True	True	True	False		HW-Id of the DP slave/ PROFINET IO component
INDEX	DInt		0	False	True	True	True	False		Data record number
LEN	UInt		0	False	True	True	True	False		Maximum length in bytes of the data
Output										
DONE	Bool		false	False	True	True	True	False		Function performed
BUSY	Bool		false	False	True	True	True	False		Function busy
ERROR	Bool		false	False	True	True	True	False		Error flag
STATUS	DWord		16#0	False	True	True	True	False		Function result/error message
InOut										
RECORD	Variant			False	False	False	False	False		Data record
Static										

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
w_record	P2P_ResetData			False	True	True	True	True		For internal use only
header	P2P_Header			False	True	True	True	True		
block_type	Word		16#0	False	True	True	True	False		
block_len	Word		16#0	False	True	True	True	False		
block_ver	Word		16#0	False	True	True	True	False		
res	Word		16#0	False	True	True	True	False		
ackn	Byte		16#0	False	True	True	True	False		
res1	Byte		16#0	False	True	True	True	False		
res2	Byte		16#0	False	True	True	True	False		
res3	Byte		16#0	False	True	True	True	False		
S_PORT	Word	2090.0	16#0	False	True	True	True	False		For internal use only
S_RESP_TO	Word	2092.0	16#0	False	True	True	True	False		For internal use only
S_ICHAR_GAP	Word	2094.0	16#0	False	True	True	True	False		For internal use only
S_RETRIES	Word	2096.0	16#0	False	True	True	True	False		For internal use only
S_MB_ADDR	UInt	2098.0	0	False	True	True	True	False		Modbus RTU station address
S_MODE	USInt	2100.0	0	False	True	True	True	False		Specifies the type of request
S_DATA_ADDR	UDInt	2102.0	0	False	True	True	True	False		Starting Address in the Slave
S_DATA_LEN	UInt	2106.0	0	False	True	True	True	False		Specifies the number of bits or words to be accessed
w_retries	Word	2108.0	16#0	False	True	True	True	False		For internal use only
y_SlaveAddrHi	Byte	2110.0	16#0	False	True	True	True	False		For internal use only
y_SlaveAddrLo	Byte	2111.0	16#0	False	True	True	True	False		For internal use only
StartAddress	Word	2112.0	16#0	False	True	True	True	False		For internal use only
Value	Word	2114.0	16#0	False	True	True	True	False		For internal use only
y_FCode	Byte	2116.0	16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA	Array[1..257] of Byte	2118.0		False	True	True	True	False		For internal use only
INTERNAL_CDATA[1]	Byte	2118.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[2]	Byte	2119.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[3]	Byte	2120.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[4]	Byte	2121.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[5]	Byte	2122.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[6]	Byte	2123.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[7]	Byte	2124.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[8]	Byte	2125.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[9]	Byte	2126.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[10]	Byte	2127.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[11]	Byte	2128.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[12]	Byte	2129.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[13]	Byte	2130.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[14]	Byte	2131.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[15]	Byte	2132.0	16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[16]	Byte	2133.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[17]	Byte	2134.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[18]	Byte	2135.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[19]	Byte	2136.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[20]	Byte	2137.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[21]	Byte	2138.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[22]	Byte	2139.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[23]	Byte	2140.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[24]	Byte	2141.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[25]	Byte	2142.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[26]	Byte	2143.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[27]	Byte	2144.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[28]	Byte	2145.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[29]	Byte	2146.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[30]	Byte	2147.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[31]	Byte	2148.0	16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[32]	Byte	2149.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[33]	Byte	2150.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[34]	Byte	2151.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[35]	Byte	2152.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[36]	Byte	2153.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[37]	Byte	2154.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[38]	Byte	2155.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[39]	Byte	2156.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[40]	Byte	2157.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[41]	Byte	2158.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[42]	Byte	2159.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[43]	Byte	2160.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[44]	Byte	2161.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[45]	Byte	2162.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[46]	Byte	2163.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[47]	Byte	2164.0	16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[48]	Byte	2165.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[49]	Byte	2166.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[50]	Byte	2167.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[51]	Byte	2168.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[52]	Byte	2169.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[53]	Byte	2170.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[54]	Byte	2171.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[55]	Byte	2172.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[56]	Byte	2173.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[57]	Byte	2174.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[58]	Byte	2175.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[59]	Byte	2176.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[60]	Byte	2177.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[61]	Byte	2178.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[62]	Byte	2179.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[63]	Byte	2180.0	16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[64]	Byte	2181.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[65]	Byte	2182.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[66]	Byte	2183.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[67]	Byte	2184.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[68]	Byte	2185.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[69]	Byte	2186.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[70]	Byte	2187.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[71]	Byte	2188.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[72]	Byte	2189.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[73]	Byte	2190.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[74]	Byte	2191.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[75]	Byte	2192.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[76]	Byte	2193.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[77]	Byte	2194.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[78]	Byte	2195.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[79]	Byte	2196.0	16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[80]	Byte	2197.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[81]	Byte	2198.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[82]	Byte	2199.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[83]	Byte	2200.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[84]	Byte	2201.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[85]	Byte	2202.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[86]	Byte	2203.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[87]	Byte	2204.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[88]	Byte	2205.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[89]	Byte	2206.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[90]	Byte	2207.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[91]	Byte	2208.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[92]	Byte	2209.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[93]	Byte	2210.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[94]	Byte	2211.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[95]	Byte	2212.0	16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[96]	Byte	2213.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[97]	Byte	2214.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[98]	Byte	2215.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[99]	Byte	2216.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[100]	Byte	2217.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[101]	Byte	2218.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[102]	Byte	2219.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[103]	Byte	2220.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[104]	Byte	2221.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[105]	Byte	2222.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[106]	Byte	2223.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[107]	Byte	2224.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[108]	Byte	2225.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[109]	Byte	2226.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[110]	Byte	2227.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[111]	Byte	2228.0	16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[112]	Byte	2229.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[113]	Byte	2230.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[114]	Byte	2231.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[115]	Byte	2232.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[116]	Byte	2233.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[117]	Byte	2234.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[118]	Byte	2235.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[119]	Byte	2236.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[120]	Byte	2237.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[121]	Byte	2238.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[122]	Byte	2239.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[123]	Byte	2240.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[124]	Byte	2241.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[125]	Byte	2242.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[126]	Byte	2243.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[127]	Byte	2244.0	16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[128]	Byte	2245.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[129]	Byte	2246.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[130]	Byte	2247.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[131]	Byte	2248.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[132]	Byte	2249.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[133]	Byte	2250.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[134]	Byte	2251.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[135]	Byte	2252.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[136]	Byte	2253.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[137]	Byte	2254.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[138]	Byte	2255.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[139]	Byte	2256.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[140]	Byte	2257.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[141]	Byte	2258.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[142]	Byte	2259.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[143]	Byte	2260.0	16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[144]	Byte	2261.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[145]	Byte	2262.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[146]	Byte	2263.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[147]	Byte	2264.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[148]	Byte	2265.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[149]	Byte	2266.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[150]	Byte	2267.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[151]	Byte	2268.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[152]	Byte	2269.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[153]	Byte	2270.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[154]	Byte	2271.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[155]	Byte	2272.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[156]	Byte	2273.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[157]	Byte	2274.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[158]	Byte	2275.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[159]	Byte	2276.0	16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[160]	Byte	2277.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[161]	Byte	2278.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[162]	Byte	2279.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[163]	Byte	2280.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[164]	Byte	2281.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[165]	Byte	2282.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[166]	Byte	2283.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[167]	Byte	2284.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[168]	Byte	2285.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[169]	Byte	2286.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[170]	Byte	2287.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[171]	Byte	2288.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[172]	Byte	2289.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[173]	Byte	2290.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[174]	Byte	2291.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[175]	Byte	2292.0	16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[176]	Byte	2293.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[177]	Byte	2294.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[178]	Byte	2295.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[179]	Byte	2296.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[180]	Byte	2297.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[181]	Byte	2298.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[182]	Byte	2299.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[183]	Byte	2300.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[184]	Byte	2301.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[185]	Byte	2302.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[186]	Byte	2303.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[187]	Byte	2304.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[188]	Byte	2305.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[189]	Byte	2306.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[190]	Byte	2307.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[191]	Byte	2308.0	16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[192]	Byte	2309.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[193]	Byte	2310.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[194]	Byte	2311.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[195]	Byte	2312.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[196]	Byte	2313.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[197]	Byte	2314.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[198]	Byte	2315.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[199]	Byte	2316.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[200]	Byte	2317.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[201]	Byte	2318.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[202]	Byte	2319.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[203]	Byte	2320.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[204]	Byte	2321.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[205]	Byte	2322.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[206]	Byte	2323.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[207]	Byte	2324.0	16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[208]	Byte	2325.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[209]	Byte	2326.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[210]	Byte	2327.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[211]	Byte	2328.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[212]	Byte	2329.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[213]	Byte	2330.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[214]	Byte	2331.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[215]	Byte	2332.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[216]	Byte	2333.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[217]	Byte	2334.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[218]	Byte	2335.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[219]	Byte	2336.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[220]	Byte	2337.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[221]	Byte	2338.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[222]	Byte	2339.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[223]	Byte	2340.0	16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[224]	Byte	2341.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[225]	Byte	2342.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[226]	Byte	2343.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[227]	Byte	2344.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[228]	Byte	2345.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[229]	Byte	2346.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[230]	Byte	2347.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[231]	Byte	2348.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[232]	Byte	2349.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[233]	Byte	2350.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[234]	Byte	2351.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[235]	Byte	2352.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[236]	Byte	2353.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[237]	Byte	2354.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[238]	Byte	2355.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[239]	Byte	2356.0	16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[240]	Byte	2357.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[241]	Byte	2358.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[242]	Byte	2359.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[243]	Byte	2360.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[244]	Byte	2361.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[245]	Byte	2362.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[246]	Byte	2363.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[247]	Byte	2364.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[248]	Byte	2365.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[249]	Byte	2366.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[250]	Byte	2367.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[251]	Byte	2368.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[252]	Byte	2369.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[253]	Byte	2370.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[254]	Byte	2371.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[255]	Byte	2372.0	16#0	False	True	True	True	False		For internal use only

Name	Data type	Offset	Start value	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
INTERNAL_CDATA[256]	Byte	2373.0	16#0	False	True	True	True	False		For internal use only
INTERNAL_CDATA[257]	Byte	2374.0	16#0	False	True	True	True	False		For internal use only
▼ mb_timer	TON_TIME	2376.0		False	True	True	True	True		
PT	Time	2380.0	T#0ms	False	True	True	True	False		
ET	Time	2384.0	T#0ms	False	True	False	True	False		
IN	Bool	2388.1	false	False	True	True	True	False		
Q	Bool	2388.2	false	False	True	False	True	False		
TimeElapsed	Bool	2392.0	false	False	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC]

Technology objects

This folder is empty.

PLC_1 [CPU 1214C DC/DC/DC] / PLC tags / Default tag table [35]

PLC tags

PLC tags												
	Name	Data type	Address	Retain	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Supervision				Comment
	System_Byte	Byte	%MB101	False	True	True	True					
	FirstScan	Bool	%M101.0	False	True	True	True					
	DiagStatusUpdate	Bool	%M101.1	False	True	True	True					
	AlwaysTRUE	Bool	%M101.2	False	True	True	True					
	AlwaysFALSE	Bool	%M101.3	False	True	True	True					

PLC_1 [CPU 1214C DC/DC/DC] / PLC tags / Default tag table [35]

User constants

User constants				
	Name	Data type	Value	Comment

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_MB_BASE

P2P_MB_BASE Properties					
General					
Name	P2P_MB_BASE	**Number**	612	**Type**	UDT
Language		**Numbering**			
Information					
Title	Modbus base parameter	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
S_PORT	Word	W#16#FFFF	True	True	True	False		
S_RESP_TO	Word	16#0	True	True	True	False		
S_ICHAR_GAP	Word	16#0	True	True	True	False		
S_RETRIES	Word	16#0	True	True	True	False		
S_MB_CRC	Byte	16#0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_SendCfgData

P2P_SendCfgData Properties					
General					
Name	P2P_SendCfgData	**Number**	584	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_SendCfgData	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
header	P2P_Header		True	True	True	True		
block_type	Word	16#0	True	True	True	False		
block_len	Word	16#0	True	True	True	False		
block_ver	Word	16#0	True	True	True	False		
res	Word	16#0	True	True	True	False		
RTSONDLY	UInt	0	True	True	True	False		
RTSOFFDLY	UInt	0	True	True	True	False		
BREAK	UInt	0	True	True	True	False		
IDLELINE	UInt	0	True	True	True	False		
Conditions	UInt	0	True	True	True	False		
USR_ECHR_MAX	Byte	16#0	True	True	True	False		
USR_ECHR_CNT	Byte	16#0	True	True	True	False		
USR_END_CHR1	Char	' '	True	True	True	False		
USR_END_CHR2	Char	' '	True	True	True	False		
APP_ECHR_MAX	Byte	16#0	True	True	True	False		
APP_ECHR_CNT	Byte	16#0	True	True	True	False		
APP_END_CHR1	Char	' '	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
APP_END_CHR2	Char	' '	True	True	True	False		
APP_END_CHR3	Char	' '	True	True	True	False		
APP_END_CHR4	Char	' '	True	True	True	False		
APP_END_CHR5	Char	' '	True	True	True	False		
reserved	Byte	16#0	True	True	True	False		
reserved1	Byte	16#0	True	True	True	False		
reserved2	Byte	16#0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_Header

P2P_Header Properties					
General					
Name	P2P_Header	**Number**	581	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_Header	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
block_type	Word	16#0	True	True	True	False		
block_len	Word	16#0	True	True	True	False		
block_ver	Word	16#0	True	True	True	False		
res	Word	16#0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_RdEstat

P2P_RdEstat Properties					
General					
Name	P2P_RdEstat	**Number**	583	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_RdEstat	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
header	P2P_Header		True	True	True	True		
block_type	Word	16#0	True	True	True	False		
block_len	Word	16#0	True	True	True	False		
block_ver	Word	16#0	True	True	True	False		
res	Word	16#0	True	True	True	False		
SetFtrs	Word	16#0	True	True	True	False		
PortCfg	Word	16#0	True	True	True	False		
SendCfg	Word	16#0	True	True	True	False		
RcvCfg	Word	16#0	True	True	True	False		
SgnSet	Word	16#0	True	True	True	False		
R3964Err	Word	16#0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_RcvCfgData

P2P_RcvCfgData Properties					
General					
Name	P2P_RcvCfgData	**Number**	589	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_RcvCfgData	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
header	P2P_Header		True	True	True	True		
block_type	Word	16#0	True	True	True	False		
block_len	Word	16#0	True	True	True	False		
block_ver	Word	16#0	True	True	True	False		
res	Word	16#0	True	True	True	False		
START_STARTCOND	UInt	0	True	True	True	False		
START_IDLETIME	UInt	0	True	True	True	False		
START_STARTCHAR	Byte	16#0	True	True	True	False		
START_SEQ_CTL_1	Byte	16#0	True	True	True	False		
START_SEQ_STR_1_1	Char	' '	True	True	True	False		
START_SEQ_STR_1_2	Char	' '	True	True	True	False		
START_SEQ_STR_1_3	Char	' '	True	True	True	False		
START_SEQ_STR_1_4	Char	' '	True	True	True	False		
START_SEQ_STR_1_5	Char	' '	True	True	True	False		
START_SEQ_CTL_2	Byte	16#0	True	True	True	False		
START_SEQ_STR_2_1	Char	' '	True	True	True	False		
START_SEQ_STR_2_2	Char	' '	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
START_SEQ_STR_2_3	Char	' '	True	True	True	False		
START_SEQ_STR_2_4	Char	' '	True	True	True	False		
START_SEQ_STR_2_5	Char	' '	True	True	True	False		
START_SEQ_CTL_3	Byte	16#0	True	True	True	False		
START_SEQ_STR_3_1	Char	' '	True	True	True	False		
START_SEQ_STR_3_2	Char	' '	True	True	True	False		
START_SEQ_STR_3_3	Char	' '	True	True	True	False		
START_SEQ_STR_3_4	Char	' '	True	True	True	False		
START_SEQ_STR_3_5	Char	' '	True	True	True	False		
START_SEQ_CTL_4	Byte	16#0	True	True	True	False		
START_SEQ_STR_4_1	Char	' '	True	True	True	False		
START_SEQ_STR_4_2	Char	' '	True	True	True	False		
START_SEQ_STR_4_3	Char	' '	True	True	True	False		
START_SEQ_STR_4_4	Char	' '	True	True	True	False		
START_SEQ_STR_4_5	Char	' '	True	True	True	False		
START_pad	Byte	16#0	True	True	True	False		
END_ENDCOND	UInt	0	True	True	True	False		
END_FIXLEN	UInt	0	True	True	True	False		
END_MAXLEN	UInt	0	True	True	True	False		
END_N	UInt	0	True	True	True	False		
END_LENGTHSIZE	UInt	0	True	True	True	False		
END_LENGTHM	UInt	0	True	True	True	False		
END_RCVTIME	UInt	0	True	True	True	False		
END_MSGTIME	UInt	0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
END_CHARGAP	UInt	0	True	True	True	False		
END_SEQ_CTL	Byte	16#0	True	True	True	False		
END_SEQ_STR_1	Char	' '	True	True	True	False		
END_SEQ_STR_2	Char	' '	True	True	True	False		
END_SEQ_STR_3	Char	' '	True	True	True	False		
END_SEQ_STR_4	Char	' '	True	True	True	False		
END_SEQ_STR_5	Char	' '	True	True	True	False		
GENERAL_MBUF_SIZE	USInt	0	True	True	True	False		
GENERAL_OW_PROT	USInt	0	True	True	True	False		
GENERAL_CLR_MBUF	USInt	0	True	True	True	False		
GENERAL_pad_1	Byte	16#0	True	True	True	False		
GENERAL_pad_2	Byte	16#0	True	True	True	False		
GENERAL_pad_3	Byte	16#0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

Receive_Conditions

Receive_Conditions Properties					
General					
Name	Receive_Conditions	**Number**	580	**Type**	UDT
Language		**Numbering**			
Information					
Title	Receive Conditions	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
START	P2P_RcStart		True	True	True	True		Start condition parameters
STARTCOND	Word	W#16#02	True	True	True	False		Start conditions
IDLETIME	Word	W#16#28	True	True	True	False		Idle line time in bit times
STARTCHAR	Byte	B#16#02	True	True	True	False		Start character
SEQ	Array[1..4] of P2P_Rc_Seq		True	True	True	True		Start sequence
SEQ[1]	P2P_Rc_Seq		True	True	True	True		Start sequence
CTL	Byte	B#16#00	True	True	True	False		Character enables
STR	Array[1..5] of Char		True	True	True	False		Sequence characters
STR[1]	Char	' '	True	True	True	False		Sequence characters
STR[2]	Char	' '	True	True	True	False		Sequence characters
STR[3]	Char	' '	True	True	True	False		Sequence characters
STR[4]	Char	' '	True	True	True	False		Sequence characters
STR[5]	Char	' '	True	True	True	False		Sequence characters
SEQ[2]	P2P_Rc_Seq		True	True	True	True		Start sequence
CTL	Byte	B#16#00	True	True	True	False		Character enables
STR	Array[1..5] of Char		True	True	True	False		Sequence characters
STR[1]	Char	' '	True	True	True	False		Sequence characters

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
STR[2]	Char	' '	True	True	True	False		Sequence characters
STR[3]	Char	' '	True	True	True	False		Sequence characters
STR[4]	Char	' '	True	True	True	False		Sequence characters
STR[5]	Char	' '	True	True	True	False		Sequence characters
SEQ[3]	P2P_Rc_Seq		True	True	True	True		Start sequence
CTL	Byte	B#16#00	True	True	True	False		Character enables
STR	Array[1..5] of Char		True	True	True	False		Sequence characters
STR[1]	Char	' '	True	True	True	False		Sequence characters
STR[2]	Char	' '	True	True	True	False		Sequence characters
STR[3]	Char	' '	True	True	True	False		Sequence characters
STR[4]	Char	' '	True	True	True	False		Sequence characters
STR[5]	Char	' '	True	True	True	False		Sequence characters
SEQ[4]	P2P_Rc_Seq		True	True	True	True		Start sequence
CTL	Byte	B#16#00	True	True	True	False		Character enables
STR	Array[1..5] of Char		True	True	True	False		Sequence characters
STR[1]	Char	' '	True	True	True	False		Sequence characters
STR[2]	Char	' '	True	True	True	False		Sequence characters
STR[3]	Char	' '	True	True	True	False		Sequence characters
STR[4]	Char	' '	True	True	True	False		Sequence characters
STR[5]	Char	' '	True	True	True	False		Sequence characters
END	P2P_RcEnd		True	True	True	True		End condition parameters
ENDCOND	Word	W#16#04	True	True	True	False		End conditions
FIXLEN	Word	W#16#01	True	True	True	False		End receiving when the specified number of characters has been received
MAXLEN	Word	W#16#01	True	True	True	False		Maximal length value

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
N	Word	W#16#00	True	True	True	False		N value (the position of the length field in the message -- one based)
LENGTHSIZE	Word	W#16#00	True	True	True	False		Length size(size of the length field)
LENGTHM	Word	W#16#00	True	True	True	False		Length M value (nr. of char. after the length field that are not counted)
RCVTIME	Word	W#16#C8	True	True	True	False		Response timeout value in 1ms increments
MSGTIME	Word	W#16#C8	True	True	True	False		Message timeout value in 1ms increments
CHARGAP	Word	W#16#96	True	True	True	False		Maximal inter-character timeout value in bit times
▼ SEQ	P2P_Rc_Seq		True	True	True	True		End Sequence
CTL	Byte	B#16#00	True	True	True	False		Character enables
▼ STR	Array[1..5] of Char		True	True	True	False		Sequence characters
STR[1]	Char	' '	True	True	True	False		Sequence characters
STR[2]	Char	' '	True	True	True	False		Sequence characters
STR[3]	Char	' '	True	True	True	False		Sequence characters
STR[4]	Char	' '	True	True	True	False		Sequence characters
STR[5]	Char	' '	True	True	True	False		Sequence characters
▼ GENERAL	P2P_RcGeneral		True	True	True	True		General parameters
MBUF_SIZE	Byte	B#16#FF	True	True	True	False		Number of receive messages buffered in the module
OW_PROT	Byte	B#16#00	True	True	True	False		Receive message overwrite protection
CLR_MBUF	Byte	B#16#01	True	True	True	False		Receive message buffer handling on STOP to RUN transition

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_RcStart

P2P_RcStart Properties					
General					
Name	P2P_RcStart	**Number**	586	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_RcStart	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
STARTCOND	Word	W#16#02	True	True	True	False		Start conditions
IDLETIME	Word	W#16#28	True	True	True	False		Idle line time in bit times
STARTCHAR	Byte	B#16#02	True	True	True	False		Start character
▼ SEQ	Array[1..4] of P2P_Rc_Seq		True	True	True	True		Start sequence
▼ SEQ[1]	P2P_Rc_Seq		True	True	True	True		Start sequence
CTL	Byte	B#16#00	True	True	True	False		Character enables
▼ STR	Array[1..5] of Char		True	True	True	False		Sequence characters
STR[1]	Char	' '	True	True	True	False		Sequence characters
STR[2]	Char	' '	True	True	True	False		Sequence characters
STR[3]	Char	' '	True	True	True	False		Sequence characters
STR[4]	Char	' '	True	True	True	False		Sequence characters
STR[5]	Char	' '	True	True	True	False		Sequence characters
▼ SEQ[2]	P2P_Rc_Seq		True	True	True	True		Start sequence
CTL	Byte	B#16#00	True	True	True	False		Character enables
▼ STR	Array[1..5] of Char		True	True	True	False		Sequence characters
STR[1]	Char	' '	True	True	True	False		Sequence characters
STR[2]	Char	' '	True	True	True	False		Sequence characters

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
STR[3]	Char	' '	True	True	True	False		Sequence characters
STR[4]	Char	' '	True	True	True	False		Sequence characters
STR[5]	Char	' '	True	True	True	False		Sequence characters
SEQ[3]	P2P_Rc_Seq		True	True	True	True		Start sequence
CTL	Byte	B#16#00	True	True	True	False		Character enables
STR	Array[1..5] of Char		True	True	True	False		Sequence characters
STR[1]	Char	' '	True	True	True	False		Sequence characters
STR[2]	Char	' '	True	True	True	False		Sequence characters
STR[3]	Char	' '	True	True	True	False		Sequence characters
STR[4]	Char	' '	True	True	True	False		Sequence characters
STR[5]	Char	' '	True	True	True	False		Sequence characters
SEQ[4]	P2P_Rc_Seq		True	True	True	True		Start sequence
CTL	Byte	B#16#00	True	True	True	False		Character enables
STR	Array[1..5] of Char		True	True	True	False		Sequence characters
STR[1]	Char	' '	True	True	True	False		Sequence characters
STR[2]	Char	' '	True	True	True	False		Sequence characters
STR[3]	Char	' '	True	True	True	False		Sequence characters
STR[4]	Char	' '	True	True	True	False		Sequence characters
STR[5]	Char	' '	True	True	True	False		Sequence characters

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_Rc_Seq

P2P_Rc_Seq Properties					
General					
Name	P2P_Rc_Seq	**Number**	585	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_Rc_Seq	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
CTL	Byte	B#16#00	True	True	True	False		Character enables
▼ STR	Array[1..5] of Char		True	True	True	False		Sequence characters
STR[1]	Char	' '	True	True	True	False		Sequence characters
STR[2]	Char	' '	True	True	True	False		Sequence characters
STR[3]	Char	' '	True	True	True	False		Sequence characters
STR[4]	Char	' '	True	True	True	False		Sequence characters
STR[5]	Char	' '	True	True	True	False		Sequence characters

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_RcEnd

P2P_RcEnd Properties					
General					
Name	P2P_RcEnd	**Number**	587	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_RcEnd	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
ENDCOND	Word	W#16#04	True	True	True	False		End conditions
FIXLEN	Word	W#16#01	True	True	True	False		End receiving when the specified number of characters has been received
MAXLEN	Word	W#16#01	True	True	True	False		Maximal length value
N	Word	W#16#00	True	True	True	False		N value (the position of the length field in the message -- one based)
LENGTHSIZE	Word	W#16#00	True	True	True	False		Length size(size of the length field)
LENGTHM	Word	W#16#00	True	True	True	False		Length M value (nr. of char. after the length field that are not counted)
RCVTIME	Word	W#16#C8	True	True	True	False		Response timeout value in 1ms increments
MSGTIME	Word	W#16#C8	True	True	True	False		Message timeout value in 1ms increments
CHARGAP	Word	W#16#96	True	True	True	False		Maximal inter-character timeout value in bit times
▼ SEQ	P2P_Rc_Seq		True	True	True	True		End Sequence
CTL	Byte	B#16#00	True	True	True	False		Character enables
▼ STR	Array[1..5] of Char		True	True	True	False		Sequence characters
STR[1]	Char	' '	True	True	True	False		Sequence characters
STR[2]	Char	' '	True	True	True	False		Sequence characters
STR[3]	Char	' '	True	True	True	False		Sequence characters
STR[4]	Char	' '	True	True	True	False		Sequence characters

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
STR[5]	Char	' '	True	True	True	False		Sequence characters

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_RcGeneral

P2P_RcGeneral Properties					
General					
Name	P2P_RcGeneral	**Number**	588	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_RcGeneral	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
MBUF_SIZE	Byte	B#16#FF	True	True	True	False		Number of receive messages buffered in the module
OW_PROT	Byte	B#16#00	True	True	True	False		Receive message overwrite protection
CLR_MBUF	Byte	B#16#01	True	True	True	False		Receive message buffer handling on STOP to RUN transition

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_MB_PortData

P2P_MB_PortData Properties					
General					
Name	P2P_MB_PortData	**Number**	600	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_MB_PortData	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
header	P2P_Header		True	True	True	True		
block_type	Word	16#0	True	True	True	False		
block_len	Word	16#0	True	True	True	False		
block_ver	Word	16#0	True	True	True	False		
res	Word	16#0	True	True	True	False		
PROTOCOL	UInt	0	True	True	True	False		
BAUD	UInt	0	True	True	True	False		
PARITY	UInt	0	True	True	True	False		
DATABITS	UInt	0	True	True	True	False		
STOPBITS	UInt	0	True	True	True	False		
FLOWCTRL	UInt	0	True	True	True	False		
XONCHAR	Char	' '	True	True	True	False		
XOFFCHAR	Char	' '	True	True	True	False		
WAITTIME	UInt	0	True	True	True	False		
MODE	USInt	0	True	True	True	False		
LINE_PRE	USInt	0	True	True	True	False		
BRK_DET	USInt	0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
LibSupport	Byte	16#0	True	True	True	False		
ModuleIdent1	DWord	16#0	True	True	True	False		
ModuleIdent2	DWord	16#0	True	True	True	False		
ModuleIdent3	DWord	16#0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_FeaturesData

P2P_FeaturesData Properties					
General					
Name	P2P_FeaturesData	**Number**	591	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_FeaturesData	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
header	P2P_Header		True	True	True	True		
block_type	Word	16#0	True	True	True	False		
block_len	Word	16#0	True	True	True	False		
block_ver	Word	16#0	True	True	True	False		
res	Word	16#0	True	True	True	False		
MODBUS_CRC	SInt	0	True	True	True	False		
DIAG_ALARM	SInt	0	True	True	True	False		
SUPPLY_VOLT	SInt	0	True	True	True	False		
pad1	SInt	0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_SendGetData

P2P_SendGetData Properties					
General					
Name	P2P_SendGetData	**Number**	595	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_SendGetData	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
header	P2P_Header		True	True	True	True		
block_type	Word	16#0	True	True	True	False		
block_len	Word	16#0	True	True	True	False		
block_ver	Word	16#0	True	True	True	False		
res	Word	16#0	True	True	True	False		
V24_seqnr_st	DWord	16#0	True	True	True	False		
b_seq_nr_rcv	USInt	0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_ResetData

P2P_ResetData Properties					
General					
Name	P2P_ResetData	**Number**	594	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_ResetData	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
header	P2P_Header		True	True	True	True		
block_type	Word	16#0	True	True	True	False		
block_len	Word	16#0	True	True	True	False		
block_ver	Word	16#0	True	True	True	False		
res	Word	16#0	True	True	True	False		
ackn	Byte	16#0	True	True	True	False		
res1	Byte	16#0	True	True	True	False		
res2	Byte	16#0	True	True	True	False		
res3	Byte	16#0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_MB_FC1_2_Req

P2P_MB_FC1_2_Req Properties					
General					
Name	P2P_MB_FC1_2_Req	**Number**	601	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_MB_FC1_2_Req	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
free	Byte	16#0	True	True	True	False		
SlaveAddrHi	Byte	16#0	True	True	True	False		
SlaveAddrLo	Byte	16#0	True	True	True	False		
FCode	Byte	16#0	True	True	True	False		
StartAddr	Word	16#0	True	True	True	False		
NrOfBits	UInt	0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_MB_FC1_4_ValResp

P2P_MB_FC1_4_ValResp Properties					
General					
Name	P2P_MB_FC1_4_ValResp	**Number**	602	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_MB_FC1_4_ValResp	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
free	Byte	16#0	True	True	True	False		
SlaveAddrHi	Byte	16#0	True	True	True	False		
SlaveAddrLo	Byte	16#0	True	True	True	False		
FCode	Byte	16#0	True	True	True	False		
Length	Byte	16#0	True	True	True	False		
Data1	Byte	16#0	True	True	True	False		
▼ Data	Array[0..248] of Byte		True	True	True	False		
Data[0]	Byte	16#0	True	True	True	False		
Data[1]	Byte	16#0	True	True	True	False		
Data[2]	Byte	16#0	True	True	True	False		
Data[3]	Byte	16#0	True	True	True	False		
Data[4]	Byte	16#0	True	True	True	False		
Data[5]	Byte	16#0	True	True	True	False		
Data[6]	Byte	16#0	True	True	True	False		
Data[7]	Byte	16#0	True	True	True	False		
Data[8]	Byte	16#0	True	True	True	False		
Data[9]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[10]	Byte	16#0	True	True	True	False		
Data[11]	Byte	16#0	True	True	True	False		
Data[12]	Byte	16#0	True	True	True	False		
Data[13]	Byte	16#0	True	True	True	False		
Data[14]	Byte	16#0	True	True	True	False		
Data[15]	Byte	16#0	True	True	True	False		
Data[16]	Byte	16#0	True	True	True	False		
Data[17]	Byte	16#0	True	True	True	False		
Data[18]	Byte	16#0	True	True	True	False		
Data[19]	Byte	16#0	True	True	True	False		
Data[20]	Byte	16#0	True	True	True	False		
Data[21]	Byte	16#0	True	True	True	False		
Data[22]	Byte	16#0	True	True	True	False		
Data[23]	Byte	16#0	True	True	True	False		
Data[24]	Byte	16#0	True	True	True	False		
Data[25]	Byte	16#0	True	True	True	False		
Data[26]	Byte	16#0	True	True	True	False		
Data[27]	Byte	16#0	True	True	True	False		
Data[28]	Byte	16#0	True	True	True	False		
Data[29]	Byte	16#0	True	True	True	False		
Data[30]	Byte	16#0	True	True	True	False		
Data[31]	Byte	16#0	True	True	True	False		
Data[32]	Byte	16#0	True	True	True	False		
Data[33]	Byte	16#0	True	True	True	False		
Data[34]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[35]	Byte	16#0	True	True	True	False		
Data[36]	Byte	16#0	True	True	True	False		
Data[37]	Byte	16#0	True	True	True	False		
Data[38]	Byte	16#0	True	True	True	False		
Data[39]	Byte	16#0	True	True	True	False		
Data[40]	Byte	16#0	True	True	True	False		
Data[41]	Byte	16#0	True	True	True	False		
Data[42]	Byte	16#0	True	True	True	False		
Data[43]	Byte	16#0	True	True	True	False		
Data[44]	Byte	16#0	True	True	True	False		
Data[45]	Byte	16#0	True	True	True	False		
Data[46]	Byte	16#0	True	True	True	False		
Data[47]	Byte	16#0	True	True	True	False		
Data[48]	Byte	16#0	True	True	True	False		
Data[49]	Byte	16#0	True	True	True	False		
Data[50]	Byte	16#0	True	True	True	False		
Data[51]	Byte	16#0	True	True	True	False		
Data[52]	Byte	16#0	True	True	True	False		
Data[53]	Byte	16#0	True	True	True	False		
Data[54]	Byte	16#0	True	True	True	False		
Data[55]	Byte	16#0	True	True	True	False		
Data[56]	Byte	16#0	True	True	True	False		
Data[57]	Byte	16#0	True	True	True	False		
Data[58]	Byte	16#0	True	True	True	False		
Data[59]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[60]	Byte	16#0	True	True	True	False		
Data[61]	Byte	16#0	True	True	True	False		
Data[62]	Byte	16#0	True	True	True	False		
Data[63]	Byte	16#0	True	True	True	False		
Data[64]	Byte	16#0	True	True	True	False		
Data[65]	Byte	16#0	True	True	True	False		
Data[66]	Byte	16#0	True	True	True	False		
Data[67]	Byte	16#0	True	True	True	False		
Data[68]	Byte	16#0	True	True	True	False		
Data[69]	Byte	16#0	True	True	True	False		
Data[70]	Byte	16#0	True	True	True	False		
Data[71]	Byte	16#0	True	True	True	False		
Data[72]	Byte	16#0	True	True	True	False		
Data[73]	Byte	16#0	True	True	True	False		
Data[74]	Byte	16#0	True	True	True	False		
Data[75]	Byte	16#0	True	True	True	False		
Data[76]	Byte	16#0	True	True	True	False		
Data[77]	Byte	16#0	True	True	True	False		
Data[78]	Byte	16#0	True	True	True	False		
Data[79]	Byte	16#0	True	True	True	False		
Data[80]	Byte	16#0	True	True	True	False		
Data[81]	Byte	16#0	True	True	True	False		
Data[82]	Byte	16#0	True	True	True	False		
Data[83]	Byte	16#0	True	True	True	False		
Data[84]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[85]	Byte	16#0	True	True	True	False		
Data[86]	Byte	16#0	True	True	True	False		
Data[87]	Byte	16#0	True	True	True	False		
Data[88]	Byte	16#0	True	True	True	False		
Data[89]	Byte	16#0	True	True	True	False		
Data[90]	Byte	16#0	True	True	True	False		
Data[91]	Byte	16#0	True	True	True	False		
Data[92]	Byte	16#0	True	True	True	False		
Data[93]	Byte	16#0	True	True	True	False		
Data[94]	Byte	16#0	True	True	True	False		
Data[95]	Byte	16#0	True	True	True	False		
Data[96]	Byte	16#0	True	True	True	False		
Data[97]	Byte	16#0	True	True	True	False		
Data[98]	Byte	16#0	True	True	True	False		
Data[99]	Byte	16#0	True	True	True	False		
Data[100]	Byte	16#0	True	True	True	False		
Data[101]	Byte	16#0	True	True	True	False		
Data[102]	Byte	16#0	True	True	True	False		
Data[103]	Byte	16#0	True	True	True	False		
Data[104]	Byte	16#0	True	True	True	False		
Data[105]	Byte	16#0	True	True	True	False		
Data[106]	Byte	16#0	True	True	True	False		
Data[107]	Byte	16#0	True	True	True	False		
Data[108]	Byte	16#0	True	True	True	False		
Data[109]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[110]	Byte	16#0	True	True	True	False		
Data[111]	Byte	16#0	True	True	True	False		
Data[112]	Byte	16#0	True	True	True	False		
Data[113]	Byte	16#0	True	True	True	False		
Data[114]	Byte	16#0	True	True	True	False		
Data[115]	Byte	16#0	True	True	True	False		
Data[116]	Byte	16#0	True	True	True	False		
Data[117]	Byte	16#0	True	True	True	False		
Data[118]	Byte	16#0	True	True	True	False		
Data[119]	Byte	16#0	True	True	True	False		
Data[120]	Byte	16#0	True	True	True	False		
Data[121]	Byte	16#0	True	True	True	False		
Data[122]	Byte	16#0	True	True	True	False		
Data[123]	Byte	16#0	True	True	True	False		
Data[124]	Byte	16#0	True	True	True	False		
Data[125]	Byte	16#0	True	True	True	False		
Data[126]	Byte	16#0	True	True	True	False		
Data[127]	Byte	16#0	True	True	True	False		
Data[128]	Byte	16#0	True	True	True	False		
Data[129]	Byte	16#0	True	True	True	False		
Data[130]	Byte	16#0	True	True	True	False		
Data[131]	Byte	16#0	True	True	True	False		
Data[132]	Byte	16#0	True	True	True	False		
Data[133]	Byte	16#0	True	True	True	False		
Data[134]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[135]	Byte	16#0	True	True	True	False		
Data[136]	Byte	16#0	True	True	True	False		
Data[137]	Byte	16#0	True	True	True	False		
Data[138]	Byte	16#0	True	True	True	False		
Data[139]	Byte	16#0	True	True	True	False		
Data[140]	Byte	16#0	True	True	True	False		
Data[141]	Byte	16#0	True	True	True	False		
Data[142]	Byte	16#0	True	True	True	False		
Data[143]	Byte	16#0	True	True	True	False		
Data[144]	Byte	16#0	True	True	True	False		
Data[145]	Byte	16#0	True	True	True	False		
Data[146]	Byte	16#0	True	True	True	False		
Data[147]	Byte	16#0	True	True	True	False		
Data[148]	Byte	16#0	True	True	True	False		
Data[149]	Byte	16#0	True	True	True	False		
Data[150]	Byte	16#0	True	True	True	False		
Data[151]	Byte	16#0	True	True	True	False		
Data[152]	Byte	16#0	True	True	True	False		
Data[153]	Byte	16#0	True	True	True	False		
Data[154]	Byte	16#0	True	True	True	False		
Data[155]	Byte	16#0	True	True	True	False		
Data[156]	Byte	16#0	True	True	True	False		
Data[157]	Byte	16#0	True	True	True	False		
Data[158]	Byte	16#0	True	True	True	False		
Data[159]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[160]	Byte	16#0	True	True	True	False		
Data[161]	Byte	16#0	True	True	True	False		
Data[162]	Byte	16#0	True	True	True	False		
Data[163]	Byte	16#0	True	True	True	False		
Data[164]	Byte	16#0	True	True	True	False		
Data[165]	Byte	16#0	True	True	True	False		
Data[166]	Byte	16#0	True	True	True	False		
Data[167]	Byte	16#0	True	True	True	False		
Data[168]	Byte	16#0	True	True	True	False		
Data[169]	Byte	16#0	True	True	True	False		
Data[170]	Byte	16#0	True	True	True	False		
Data[171]	Byte	16#0	True	True	True	False		
Data[172]	Byte	16#0	True	True	True	False		
Data[173]	Byte	16#0	True	True	True	False		
Data[174]	Byte	16#0	True	True	True	False		
Data[175]	Byte	16#0	True	True	True	False		
Data[176]	Byte	16#0	True	True	True	False		
Data[177]	Byte	16#0	True	True	True	False		
Data[178]	Byte	16#0	True	True	True	False		
Data[179]	Byte	16#0	True	True	True	False		
Data[180]	Byte	16#0	True	True	True	False		
Data[181]	Byte	16#0	True	True	True	False		
Data[182]	Byte	16#0	True	True	True	False		
Data[183]	Byte	16#0	True	True	True	False		
Data[184]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[185]	Byte	16#0	True	True	True	False		
Data[186]	Byte	16#0	True	True	True	False		
Data[187]	Byte	16#0	True	True	True	False		
Data[188]	Byte	16#0	True	True	True	False		
Data[189]	Byte	16#0	True	True	True	False		
Data[190]	Byte	16#0	True	True	True	False		
Data[191]	Byte	16#0	True	True	True	False		
Data[192]	Byte	16#0	True	True	True	False		
Data[193]	Byte	16#0	True	True	True	False		
Data[194]	Byte	16#0	True	True	True	False		
Data[195]	Byte	16#0	True	True	True	False		
Data[196]	Byte	16#0	True	True	True	False		
Data[197]	Byte	16#0	True	True	True	False		
Data[198]	Byte	16#0	True	True	True	False		
Data[199]	Byte	16#0	True	True	True	False		
Data[200]	Byte	16#0	True	True	True	False		
Data[201]	Byte	16#0	True	True	True	False		
Data[202]	Byte	16#0	True	True	True	False		
Data[203]	Byte	16#0	True	True	True	False		
Data[204]	Byte	16#0	True	True	True	False		
Data[205]	Byte	16#0	True	True	True	False		
Data[206]	Byte	16#0	True	True	True	False		
Data[207]	Byte	16#0	True	True	True	False		
Data[208]	Byte	16#0	True	True	True	False		
Data[209]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[210]	Byte	16#0	True	True	True	False		
Data[211]	Byte	16#0	True	True	True	False		
Data[212]	Byte	16#0	True	True	True	False		
Data[213]	Byte	16#0	True	True	True	False		
Data[214]	Byte	16#0	True	True	True	False		
Data[215]	Byte	16#0	True	True	True	False		
Data[216]	Byte	16#0	True	True	True	False		
Data[217]	Byte	16#0	True	True	True	False		
Data[218]	Byte	16#0	True	True	True	False		
Data[219]	Byte	16#0	True	True	True	False		
Data[220]	Byte	16#0	True	True	True	False		
Data[221]	Byte	16#0	True	True	True	False		
Data[222]	Byte	16#0	True	True	True	False		
Data[223]	Byte	16#0	True	True	True	False		
Data[224]	Byte	16#0	True	True	True	False		
Data[225]	Byte	16#0	True	True	True	False		
Data[226]	Byte	16#0	True	True	True	False		
Data[227]	Byte	16#0	True	True	True	False		
Data[228]	Byte	16#0	True	True	True	False		
Data[229]	Byte	16#0	True	True	True	False		
Data[230]	Byte	16#0	True	True	True	False		
Data[231]	Byte	16#0	True	True	True	False		
Data[232]	Byte	16#0	True	True	True	False		
Data[233]	Byte	16#0	True	True	True	False		
Data[234]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Data[235]	Byte	16#0	True	True	True	False		
Data[236]	Byte	16#0	True	True	True	False		
Data[237]	Byte	16#0	True	True	True	False		
Data[238]	Byte	16#0	True	True	True	False		
Data[239]	Byte	16#0	True	True	True	False		
Data[240]	Byte	16#0	True	True	True	False		
Data[241]	Byte	16#0	True	True	True	False		
Data[242]	Byte	16#0	True	True	True	False		
Data[243]	Byte	16#0	True	True	True	False		
Data[244]	Byte	16#0	True	True	True	False		
Data[245]	Byte	16#0	True	True	True	False		
Data[246]	Byte	16#0	True	True	True	False		
Data[247]	Byte	16#0	True	True	True	False		
Data[248]	Byte	16#0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_MB_FC3_4_Req

P2P_MB_FC3_4_Req Properties					
General					
Name	P2P_MB_FC3_4_Req	**Number**	603	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_MB_FC3_4_Req	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
free	Byte	16#0	True	True	True	False		
SlaveAddrHi	Byte	16#0	True	True	True	False		
SlaveAddrLo	Byte	16#0	True	True	True	False		
FCode	Byte	16#0	True	True	True	False		
StartAddr	Word	16#0	True	True	True	False		
Quantity	UInt	0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_MB_FC5_6_Req

P2P_MB_FC5_6_Req Properties					
General					
Name	P2P_MB_FC5_6_Req	**Number**	604	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_MB_FC5_6_Req	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
free	Byte	16#0	True	True	True	False		
SlaveAddrHi	Byte	16#0	True	True	True	False		
SlaveAddrLo	Byte	16#0	True	True	True	False		
FCode	Byte	16#0	True	True	True	False		
StartAddr	Word	16#0	True	True	True	False		
Value	Word	16#0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_MB_FC5_6_ValResp

P2P_MB_FC5_6_ValResp Properties					
General					
Name	P2P_MB_FC5_6_ValResp	**Number**	606	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_MB_FC5_6_ValResp	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
free	Byte	16#0	True	True	True	False		
SlaveAddrHi	Byte	16#0	True	True	True	False		
SlaveAddrLo	Byte	16#0	True	True	True	False		
FCode	Byte	16#0	True	True	True	False		
StartAddr	Word	16#0	True	True	True	False		
Value	Word	16#0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_MB_FC15_16_Req

P2P_MB_FC15_16_Req Properties					
General					
Name	P2P_MB_FC15_16_Req	**Number**	610	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_MB_FC15_16_Req	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
free	Byte	16#0	True	True	True	False		
SlaveAddrHi	Byte	16#0	True	True	True	False		
SlaveAddrLo	Byte	16#0	True	True	True	False		
FCode	Byte	16#0	True	True	True	False		
StartAddr	Word	16#0	True	True	True	False		
Quantity	Word	16#0	True	True	True	False		
ByteCount	Byte	16#0	True	True	True	False		
Value1	Byte	16#0	True	True	True	False		
▼ Values	Array[0..244] of Byte		True	True	True	False		
Values[0]	Byte	16#0	True	True	True	False		
Values[1]	Byte	16#0	True	True	True	False		
Values[2]	Byte	16#0	True	True	True	False		
Values[3]	Byte	16#0	True	True	True	False		
Values[4]	Byte	16#0	True	True	True	False		
Values[5]	Byte	16#0	True	True	True	False		
Values[6]	Byte	16#0	True	True	True	False		
Values[7]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[8]	Byte	16#0	True	True	True	False		
Values[9]	Byte	16#0	True	True	True	False		
Values[10]	Byte	16#0	True	True	True	False		
Values[11]	Byte	16#0	True	True	True	False		
Values[12]	Byte	16#0	True	True	True	False		
Values[13]	Byte	16#0	True	True	True	False		
Values[14]	Byte	16#0	True	True	True	False		
Values[15]	Byte	16#0	True	True	True	False		
Values[16]	Byte	16#0	True	True	True	False		
Values[17]	Byte	16#0	True	True	True	False		
Values[18]	Byte	16#0	True	True	True	False		
Values[19]	Byte	16#0	True	True	True	False		
Values[20]	Byte	16#0	True	True	True	False		
Values[21]	Byte	16#0	True	True	True	False		
Values[22]	Byte	16#0	True	True	True	False		
Values[23]	Byte	16#0	True	True	True	False		
Values[24]	Byte	16#0	True	True	True	False		
Values[25]	Byte	16#0	True	True	True	False		
Values[26]	Byte	16#0	True	True	True	False		
Values[27]	Byte	16#0	True	True	True	False		
Values[28]	Byte	16#0	True	True	True	False		
Values[29]	Byte	16#0	True	True	True	False		
Values[30]	Byte	16#0	True	True	True	False		
Values[31]	Byte	16#0	True	True	True	False		
Values[32]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[33]	Byte	16#0	True	True	True	False		
Values[34]	Byte	16#0	True	True	True	False		
Values[35]	Byte	16#0	True	True	True	False		
Values[36]	Byte	16#0	True	True	True	False		
Values[37]	Byte	16#0	True	True	True	False		
Values[38]	Byte	16#0	True	True	True	False		
Values[39]	Byte	16#0	True	True	True	False		
Values[40]	Byte	16#0	True	True	True	False		
Values[41]	Byte	16#0	True	True	True	False		
Values[42]	Byte	16#0	True	True	True	False		
Values[43]	Byte	16#0	True	True	True	False		
Values[44]	Byte	16#0	True	True	True	False		
Values[45]	Byte	16#0	True	True	True	False		
Values[46]	Byte	16#0	True	True	True	False		
Values[47]	Byte	16#0	True	True	True	False		
Values[48]	Byte	16#0	True	True	True	False		
Values[49]	Byte	16#0	True	True	True	False		
Values[50]	Byte	16#0	True	True	True	False		
Values[51]	Byte	16#0	True	True	True	False		
Values[52]	Byte	16#0	True	True	True	False		
Values[53]	Byte	16#0	True	True	True	False		
Values[54]	Byte	16#0	True	True	True	False		
Values[55]	Byte	16#0	True	True	True	False		
Values[56]	Byte	16#0	True	True	True	False		
Values[57]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[58]	Byte	16#0	True	True	True	False		
Values[59]	Byte	16#0	True	True	True	False		
Values[60]	Byte	16#0	True	True	True	False		
Values[61]	Byte	16#0	True	True	True	False		
Values[62]	Byte	16#0	True	True	True	False		
Values[63]	Byte	16#0	True	True	True	False		
Values[64]	Byte	16#0	True	True	True	False		
Values[65]	Byte	16#0	True	True	True	False		
Values[66]	Byte	16#0	True	True	True	False		
Values[67]	Byte	16#0	True	True	True	False		
Values[68]	Byte	16#0	True	True	True	False		
Values[69]	Byte	16#0	True	True	True	False		
Values[70]	Byte	16#0	True	True	True	False		
Values[71]	Byte	16#0	True	True	True	False		
Values[72]	Byte	16#0	True	True	True	False		
Values[73]	Byte	16#0	True	True	True	False		
Values[74]	Byte	16#0	True	True	True	False		
Values[75]	Byte	16#0	True	True	True	False		
Values[76]	Byte	16#0	True	True	True	False		
Values[77]	Byte	16#0	True	True	True	False		
Values[78]	Byte	16#0	True	True	True	False		
Values[79]	Byte	16#0	True	True	True	False		
Values[80]	Byte	16#0	True	True	True	False		
Values[81]	Byte	16#0	True	True	True	False		
Values[82]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[83]	Byte	16#0	True	True	True	False		
Values[84]	Byte	16#0	True	True	True	False		
Values[85]	Byte	16#0	True	True	True	False		
Values[86]	Byte	16#0	True	True	True	False		
Values[87]	Byte	16#0	True	True	True	False		
Values[88]	Byte	16#0	True	True	True	False		
Values[89]	Byte	16#0	True	True	True	False		
Values[90]	Byte	16#0	True	True	True	False		
Values[91]	Byte	16#0	True	True	True	False		
Values[92]	Byte	16#0	True	True	True	False		
Values[93]	Byte	16#0	True	True	True	False		
Values[94]	Byte	16#0	True	True	True	False		
Values[95]	Byte	16#0	True	True	True	False		
Values[96]	Byte	16#0	True	True	True	False		
Values[97]	Byte	16#0	True	True	True	False		
Values[98]	Byte	16#0	True	True	True	False		
Values[99]	Byte	16#0	True	True	True	False		
Values[100]	Byte	16#0	True	True	True	False		
Values[101]	Byte	16#0	True	True	True	False		
Values[102]	Byte	16#0	True	True	True	False		
Values[103]	Byte	16#0	True	True	True	False		
Values[104]	Byte	16#0	True	True	True	False		
Values[105]	Byte	16#0	True	True	True	False		
Values[106]	Byte	16#0	True	True	True	False		
Values[107]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[108]	Byte	16#0	True	True	True	False		
Values[109]	Byte	16#0	True	True	True	False		
Values[110]	Byte	16#0	True	True	True	False		
Values[111]	Byte	16#0	True	True	True	False		
Values[112]	Byte	16#0	True	True	True	False		
Values[113]	Byte	16#0	True	True	True	False		
Values[114]	Byte	16#0	True	True	True	False		
Values[115]	Byte	16#0	True	True	True	False		
Values[116]	Byte	16#0	True	True	True	False		
Values[117]	Byte	16#0	True	True	True	False		
Values[118]	Byte	16#0	True	True	True	False		
Values[119]	Byte	16#0	True	True	True	False		
Values[120]	Byte	16#0	True	True	True	False		
Values[121]	Byte	16#0	True	True	True	False		
Values[122]	Byte	16#0	True	True	True	False		
Values[123]	Byte	16#0	True	True	True	False		
Values[124]	Byte	16#0	True	True	True	False		
Values[125]	Byte	16#0	True	True	True	False		
Values[126]	Byte	16#0	True	True	True	False		
Values[127]	Byte	16#0	True	True	True	False		
Values[128]	Byte	16#0	True	True	True	False		
Values[129]	Byte	16#0	True	True	True	False		
Values[130]	Byte	16#0	True	True	True	False		
Values[131]	Byte	16#0	True	True	True	False		
Values[132]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[133]	Byte	16#0	True	True	True	False		
Values[134]	Byte	16#0	True	True	True	False		
Values[135]	Byte	16#0	True	True	True	False		
Values[136]	Byte	16#0	True	True	True	False		
Values[137]	Byte	16#0	True	True	True	False		
Values[138]	Byte	16#0	True	True	True	False		
Values[139]	Byte	16#0	True	True	True	False		
Values[140]	Byte	16#0	True	True	True	False		
Values[141]	Byte	16#0	True	True	True	False		
Values[142]	Byte	16#0	True	True	True	False		
Values[143]	Byte	16#0	True	True	True	False		
Values[144]	Byte	16#0	True	True	True	False		
Values[145]	Byte	16#0	True	True	True	False		
Values[146]	Byte	16#0	True	True	True	False		
Values[147]	Byte	16#0	True	True	True	False		
Values[148]	Byte	16#0	True	True	True	False		
Values[149]	Byte	16#0	True	True	True	False		
Values[150]	Byte	16#0	True	True	True	False		
Values[151]	Byte	16#0	True	True	True	False		
Values[152]	Byte	16#0	True	True	True	False		
Values[153]	Byte	16#0	True	True	True	False		
Values[154]	Byte	16#0	True	True	True	False		
Values[155]	Byte	16#0	True	True	True	False		
Values[156]	Byte	16#0	True	True	True	False		
Values[157]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[158]	Byte	16#0	True	True	True	False		
Values[159]	Byte	16#0	True	True	True	False		
Values[160]	Byte	16#0	True	True	True	False		
Values[161]	Byte	16#0	True	True	True	False		
Values[162]	Byte	16#0	True	True	True	False		
Values[163]	Byte	16#0	True	True	True	False		
Values[164]	Byte	16#0	True	True	True	False		
Values[165]	Byte	16#0	True	True	True	False		
Values[166]	Byte	16#0	True	True	True	False		
Values[167]	Byte	16#0	True	True	True	False		
Values[168]	Byte	16#0	True	True	True	False		
Values[169]	Byte	16#0	True	True	True	False		
Values[170]	Byte	16#0	True	True	True	False		
Values[171]	Byte	16#0	True	True	True	False		
Values[172]	Byte	16#0	True	True	True	False		
Values[173]	Byte	16#0	True	True	True	False		
Values[174]	Byte	16#0	True	True	True	False		
Values[175]	Byte	16#0	True	True	True	False		
Values[176]	Byte	16#0	True	True	True	False		
Values[177]	Byte	16#0	True	True	True	False		
Values[178]	Byte	16#0	True	True	True	False		
Values[179]	Byte	16#0	True	True	True	False		
Values[180]	Byte	16#0	True	True	True	False		
Values[181]	Byte	16#0	True	True	True	False		
Values[182]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[183]	Byte	16#0	True	True	True	False		
Values[184]	Byte	16#0	True	True	True	False		
Values[185]	Byte	16#0	True	True	True	False		
Values[186]	Byte	16#0	True	True	True	False		
Values[187]	Byte	16#0	True	True	True	False		
Values[188]	Byte	16#0	True	True	True	False		
Values[189]	Byte	16#0	True	True	True	False		
Values[190]	Byte	16#0	True	True	True	False		
Values[191]	Byte	16#0	True	True	True	False		
Values[192]	Byte	16#0	True	True	True	False		
Values[193]	Byte	16#0	True	True	True	False		
Values[194]	Byte	16#0	True	True	True	False		
Values[195]	Byte	16#0	True	True	True	False		
Values[196]	Byte	16#0	True	True	True	False		
Values[197]	Byte	16#0	True	True	True	False		
Values[198]	Byte	16#0	True	True	True	False		
Values[199]	Byte	16#0	True	True	True	False		
Values[200]	Byte	16#0	True	True	True	False		
Values[201]	Byte	16#0	True	True	True	False		
Values[202]	Byte	16#0	True	True	True	False		
Values[203]	Byte	16#0	True	True	True	False		
Values[204]	Byte	16#0	True	True	True	False		
Values[205]	Byte	16#0	True	True	True	False		
Values[206]	Byte	16#0	True	True	True	False		
Values[207]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[208]	Byte	16#0	True	True	True	False		
Values[209]	Byte	16#0	True	True	True	False		
Values[210]	Byte	16#0	True	True	True	False		
Values[211]	Byte	16#0	True	True	True	False		
Values[212]	Byte	16#0	True	True	True	False		
Values[213]	Byte	16#0	True	True	True	False		
Values[214]	Byte	16#0	True	True	True	False		
Values[215]	Byte	16#0	True	True	True	False		
Values[216]	Byte	16#0	True	True	True	False		
Values[217]	Byte	16#0	True	True	True	False		
Values[218]	Byte	16#0	True	True	True	False		
Values[219]	Byte	16#0	True	True	True	False		
Values[220]	Byte	16#0	True	True	True	False		
Values[221]	Byte	16#0	True	True	True	False		
Values[222]	Byte	16#0	True	True	True	False		
Values[223]	Byte	16#0	True	True	True	False		
Values[224]	Byte	16#0	True	True	True	False		
Values[225]	Byte	16#0	True	True	True	False		
Values[226]	Byte	16#0	True	True	True	False		
Values[227]	Byte	16#0	True	True	True	False		
Values[228]	Byte	16#0	True	True	True	False		
Values[229]	Byte	16#0	True	True	True	False		
Values[230]	Byte	16#0	True	True	True	False		
Values[231]	Byte	16#0	True	True	True	False		
Values[232]	Byte	16#0	True	True	True	False		

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
Values[233]	Byte	16#0	True	True	True	False		
Values[234]	Byte	16#0	True	True	True	False		
Values[235]	Byte	16#0	True	True	True	False		
Values[236]	Byte	16#0	True	True	True	False		
Values[237]	Byte	16#0	True	True	True	False		
Values[238]	Byte	16#0	True	True	True	False		
Values[239]	Byte	16#0	True	True	True	False		
Values[240]	Byte	16#0	True	True	True	False		
Values[241]	Byte	16#0	True	True	True	False		
Values[242]	Byte	16#0	True	True	True	False		
Values[243]	Byte	16#0	True	True	True	False		
Values[244]	Byte	16#0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_MB_FC11_Req

P2P_MB_FC11_Req Properties					
General					
Name	P2P_MB_FC11_Req	**Number**	608	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_MB_FC11_Req	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
free	Byte	16#0	True	True	True	False		
SlaveAddrHi	Byte	16#0	True	True	True	False		
SlaveAddrLo	Byte	16#0	True	True	True	False		
FCode	Byte	16#0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_MB_FC11_ValResp

P2P_MB_FC11_ValResp Properties					
General					
Name	P2P_MB_FC11_ValResp	**Number**	609	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_MB_FC11_ValResp	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
free	Byte	16#0	True	True	True	False		
SlaveAddrHi	Byte	16#0	True	True	True	False		
SlaveAddrLo	Byte	16#0	True	True	True	False		
FCode	Byte	16#0	True	True	True	False		
Status	Word	16#0	True	True	True	False		
EventCount	Word	16#0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_MB_FC8_Req

P2P_MB_FC8_Req Properties					
General					
Name	P2P_MB_FC8_Req	**Number**	607	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_MB_FC8_Req	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
free	Byte	16#0	True	True	True	False		
SlaveAddrHi	Byte	16#0	True	True	True	False		
SlaveAddrLo	Byte	16#0	True	True	True	False		
FCode	Byte	16#0	True	True	True	False		
SubFunction	Word	16#0	True	True	True	False		
Data	Word	16#0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / PLC data types / System data types

P2P_MB_FCx_ErrResp

P2P_MB_FCx_ErrResp Properties					
General					
Name	P2P_MB_FCx_ErrResp	**Number**	611	**Type**	UDT
Language		**Numbering**			
Information					
Title	P2P_MB_FCx_ErrResp	**Author**		**Comment**	
Family		**Version**		**User-defined ID**	

Name	Data type	Default value	Accessible from HMI/OPC UA/Web API	Writable from HMI/OPC UA/Web API	Visible in HMI engineering	Setpoint	Supervision	Comment
free	Byte	16#0	True	True	True	False		
SlaveAddrHi	Byte	16#0	True	True	True	False		
SlaveAddrLo	Byte	16#0	True	True	True	False		
FCode	Byte	16#0	True	True	True	False		
ECode	Byte	16#0	True	True	True	False		

PLC_1 [CPU 1214C DC/DC/DC] / Watch and force tables

Force table

Name	Address	Display format	Force value	Comment

PLC_1 [CPU 1214C DC/DC/DC]

Traces

Name

PLC_1 [CPU 1214C DC/DC/DC] / Traces

Measurements

This folder is empty.

PLC_1 [CPU 1214C DC/DC/DC] / Traces

Combined measurements

Name

PLC_1 [CPU 1214C DC/DC/DC]

PLC alarm text lists

This folder is empty.

PLC_1 [CPU 1214C DC/DC/DC] / Local modules

PLC_1 [CPU 1214C DC/DC/DC]

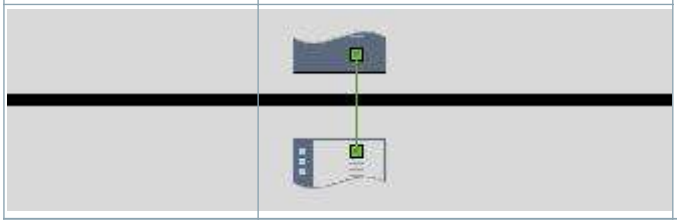
PLC_1			
General\Project information			
Name	PLC_1	**Author**	samue_q0qwlte
Comment		**Slot**	1
Rack	0		
General\Catalog information			
Short designation	CPU 1214C DC/DC/DC	**Description**	Work memory 100 KB; 24VDC power supply with DI14 x 24VDC SINK/SOURCE, DQ10 x 24VDC and AI2 on board; 6 high-speed counters and 4 pulse outputs on board; signal board expands on-board I/O; up to 3 communication modules for serial communication; up to 8 signal modules for I/O expansion; PROFINET interface for programming, HMI and PLC to PLC communication
Article number	6ES7 214-1AG40-0XB0	**Firmware version**	V4.2
General\Identification & Maintenance			
Plant designation		**Location identifier**	
Installation date	2024-01-05 15:20:46.329	**Additional information**	
PROFINET interface [X1]\General			
Name	PROFINET interface_1	**Author**	samue_q0qwlte
Comment			
PROFINET interface [X1]\General\Project information			
Name	DI 14/DQ 10_1	**Comment**	
Name	AI 2_1	**Comment**	
PROFINET interface [X1]\Ethernet addresses\Interface networked with			
Subnet:	PN/IE_1		
PROFINET interface [X1]\Ethernet addresses\Internet protocol version 4 (IPv4)			
IP configuration	Set IP address in the project	**IP address:**	192.168.0.24
Subnet mask:	255.255.255.0	**Use router**	False
PROFINET interface [X1]\Ethernet addresses\PROFINET			
PROFINET device name is set directly at the device	False	**Generate PROFINET device name automatically**	True
PROFINET device name:	plc_1	**Converted name:**	plcxb1d0ed
Device number:	0		
PROFINET interface [X1]\Time-of-day synchronization			
Enable time synchronization via NTP server	Enable time synchronization via NTP server		IP addresses
Server 1	0.0.0.0	**Server 2**	0.0.0.0
Server 3	0.0.0.0	**Server 4**	0.0.0.0
Update interval	10sec		
CPU synchronizes the modules of the device.	No synchronization		
PROFINET interface [X1]\Digital inputs\Channel0			
Channel address	I0.0	**Input filters**	6.4 millisec
Enable pulse catch	0		

PROFINET interface [X1]\Digital inputs\Channel0			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49152
Event name:	0	**Hardware interrupt:**	0
Rising edge0	Rising edge0		
PROFINET interface [X1]\Digital inputs\Channel0			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49280
Event name:	0	**Hardware interrupt:**	0
Falling edge0	Falling edge0		
PROFINET interface [X1]\Digital inputs\Channel1			
Channel address	I0.1	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel1			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49153
Event name:	0	**Hardware interrupt:**	0
Rising edge1	Rising edge1		
PROFINET interface [X1]\Digital inputs\Channel1			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49281
Event name:	0	**Hardware interrupt:**	0
Falling edge1	Falling edge1		
PROFINET interface [X1]\Digital inputs\Channel2			
Channel address	I0.2	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel2			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49154
Event name:	0	**Hardware interrupt:**	0
Rising edge2	Rising edge2		
PROFINET interface [X1]\Digital inputs\Channel2			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49282
Event name:	0	**Hardware interrupt:**	0
Falling edge2	Falling edge2		
PROFINET interface [X1]\Digital inputs\Channel3			
Channel address	I0.3	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel3			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49155
Event name:	0	**Hardware interrupt:**	0
Rising edge3	Rising edge3		
PROFINET interface [X1]\Digital inputs\Channel3			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49283
Event name:	0	**Hardware interrupt:**	0
Falling edge3	Falling edge3		
PROFINET interface [X1]\Digital inputs\Channel4			
Channel address	I0.4	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel4			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49156
Event name:	0	**Hardware interrupt:**	0
Rising edge4	Rising edge4		

PROFINET interface [X1]\Digital inputs\Channel4			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49284
Event name:	0	**Hardware interrupt:**	0
Falling edge4	Falling edge4		
PROFINET interface [X1]\Digital inputs\Channel5			
Channel address	I0.5	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel5			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49157
Event name:	0	**Hardware interrupt:**	0
Rising edge5	Rising edge5		
PROFINET interface [X1]\Digital inputs\Channel5			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49285
Event name:	0	**Hardware interrupt:**	0
Falling edge5	Falling edge5		
PROFINET interface [X1]\Digital inputs\Channel6			
Channel address	I0.6	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel6			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49158
Event name:	0	**Hardware interrupt:**	0
Rising edge6	Rising edge6		
PROFINET interface [X1]\Digital inputs\Channel6			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49286
Event name:	0	**Hardware interrupt:**	0
Falling edge6	Falling edge6		
PROFINET interface [X1]\Digital inputs\Channel7			
Channel address	I0.7	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel7			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49159
Event name:	0	**Hardware interrupt:**	0
Rising edge7	Rising edge7		
PROFINET interface [X1]\Digital inputs\Channel7			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49287
Event name:	0	**Hardware interrupt:**	0
Falling edge7	Falling edge7		
PROFINET interface [X1]\Digital inputs\Channel8			
Channel address	I1.0	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel8			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49160
Event name:	0	**Hardware interrupt:**	0
Rising edge8	Rising edge8		
PROFINET interface [X1]\Digital inputs\Channel8			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49288
Event name:	0	**Hardware interrupt:**	0
Falling edge8	Falling edge8		
PROFINET interface [X1]\Digital inputs\Channel9			
Channel address	I1.1	**Input filters**	6.4 millisec

Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel9			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49161
Event name:	0	**Hardware interrupt:**	0
Rising edge9	Rising edge9		
PROFINET interface [X1]\Digital inputs\Channel9			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49289
Event name:	0	**Hardware interrupt:**	0
Falling edge9	Falling edge9		
PROFINET interface [X1]\Digital inputs\Channel10			
Channel address	I1.2	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel10			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49162
Event name:	0	**Hardware interrupt:**	0
Rising edge10	Rising edge10		
PROFINET interface [X1]\Digital inputs\Channel10			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49290
Event name:	0	**Hardware interrupt:**	0
Falling edge10	Falling edge10		
PROFINET interface [X1]\Digital inputs\Channel11			
Channel address	I1.3	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel11			
Enable rising edge detection	0	**Prefix Event Rising Edge**	49163
Event name:	0	**Hardware interrupt:**	0
Rising edge11	Rising edge11		
PROFINET interface [X1]\Digital inputs\Channel11			
Enable falling edge detection	0	**Prefix Event Falling Edge**	49291
Event name:	0	**Hardware interrupt:**	0
Falling edge11	Falling edge11		
PROFINET interface [X1]\Digital inputs\Channel12			
Channel address	I1.4	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Digital inputs\Channel13			
Channel address	I1.5	**Input filters**	6.4 millisec
Enable pulse catch	0		
PROFINET interface [X1]\Analog inputs\Noise reduction			
Integration time	50 Hz (20 ms)		
PROFINET interface [X1]\Analog inputs\Channel0			
Channel address	IW64	**Measurement type**	Voltage
Voltage range	0..10 V	**Smoothing**	Weak (4 cycles)
		Enable overflow diagnostics	1
PROFINET interface [X1]\Analog inputs\Channel1			
Channel address	IW66	**Measurement type**	Voltage
Voltage range	0..10 V	**Smoothing**	Weak (4 cycles)
		Enable overflow diagnostics	1
PROFINET interface [X1]\Digital outputs			
Reaction to CPU STOP	Use substitute value		

PROFINET interface [X1]\Digital outputs\Channel0			
Channel address	Q0.0	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Digital outputs\Channel1			
Channel address	Q0.1	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Digital outputs\Channel2			
Channel address	Q0.2	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Digital outputs\Channel3			
Channel address	Q0.3	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Digital outputs\Channel4			
Channel address	Q0.4	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Digital outputs\Channel5			
Channel address	Q0.5	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Digital outputs\Channel6			
Channel address	Q0.6	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Digital outputs\Channel7			
Channel address	Q0.7	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Digital outputs\Channel8			
Channel address	Q1.0	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Digital outputs\Channel9			
Channel address	Q1.1	**Substitute a value of 1 on a change from RUN to STOP.**	0
PROFINET interface [X1]\Operating mode			
IO controller	True	**IO system**	
Device number	0	**IO device**	False
PROFINET interface [X1]\I/O addresses\Input addresses			
Start address	0.0	**End address**	1.7
Organization block	0	**Process image**	0
PROFINET interface [X1]\I/O addresses\Input addresses			
Start address	64	**End address**	67
Organization block	0	**Process image**	0
PROFINET interface [X1]\I/O addresses\Output addresses			
Start address	0.0	**End address**	1.7
Organization block	0	**Process image**	0
PROFINET interface [X1]\Advanced options\Interface options			
Support device replacement without exchangeable medium	True	**Permit overwriting of device names of all assigned IO devices**	False
Use IEC V2.2 LLDP mode	False	**Keep-Alive connection monitoring:**	30s
PROFINET interface [X1]\Advanced options\Real time settings\IO communication			
Send clock:	1.000ms		

PROFINET interface [X1]\Advanced options\Real time settings\Real time options			
Calculated bandwidth for cyclic IO data:	0.000ms	**Calculated bandwidth for cyclic IO data:**	0.000%
PROFINET interface [X1]\Advanced options\Port [X1 P1]\General			
Name	Port_1	**Author**	samue_q0qwlte
Comment			
PROFINET interface [X1]\Advanced options\Port [X1 P1]\Port interconnection\Local port:			
Local port:	PLC_1\PROFINET interface_1 [X1]\Port_1 [X1 P1]	**Medium:**	Copper
Cable name:	---		
			
PROFINET interface [X1]\Advanced options\Port [X1 P1]\Port interconnection\Partner port:			
	Monitoring of partner port is not possible	**Partner port:**	Any partner
PROFINET interface [X1]\Advanced options\Port [X1 P1]\Port options\Activate			
Activate this port for use	True		
PROFINET interface [X1]\Advanced options\Port [X1 P1]\Port options\Connection			
Transmission rate / duplex:	Automatic	**Monitor**	False
Enable autonegotiation	True		
PROFINET interface [X1]\Advanced options\Port [X1 P1]\Port options\Boundaries			
End of detection of accessible devices	False	**End of topology discovery**	False
End of the sync domain	False		
PROFINET interface [X1]\Web server access			
Enable Web server for the IP address of this interface	False	**The Web server must also be activated in the properties of the PLC.**	
CB 1241 (RS485)\General\Project information			
Name	CB 1241 (RS485)	**Comment**	
CB 1241 (RS485)\General\Catalog information			
Short designation	CB 1241 (RS485)	**Description**	Communications board with RS-485 interface; screw connector
Article number	6ES7 241-1CH30-1XB0	**Firmware version**	V1.0
	False		
CB 1241 (RS485)\Port configuration			
Baud rate	115.2 kbps	**Parity**	No parity
Data bits	8 bits per character	**Stop bits**	1
Flow control	None	**XON character (HEX)**	0
(ASCII)	NUL	**XOFF character (HEX)**	0
(ASCII)	NUL	**Wait time**	20000ms
CB 1241 (RS485)\Configuration of transmitted message\Transmission options			
RTS ON delay	0ms	**RTS OFF delay**	0ms
Send break at message start	0	**Number of bit times in a break**	12Bit times
Send idle line after a break	0	**Idle line after a break**	12Bit times
CB 1241 (RS485)\Configuration of received message\Message start			
Define message start conditions	Start on any character	**Recognize message start with broken line**	0

Recognize message start with idle line	0	**Idle line time**	40Bit times
Recognize message start with single character	0	**Message start character (HEX)**	2
Message start character (ASCII)	STX	**Recognize message start with a character sequence**	0
Number of strings to define	1		
CB 1241 (RS485)\Configuration of received message\Message start\5-character message start sequence\Message start sequence 1			
Check character 1	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 2	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 3	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 4	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 5	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
CB 1241 (RS485)\Configuration of received message\Message start\5-character message start sequence\Message start sequence 2			
Check character 1	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 2	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 3	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 4	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 5	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
CB 1241 (RS485)\Configuration of received message\Message start\5-character message start sequence\Message start sequence 3			
Check character 1	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 2	0	**Character value (HEX):**	0

Character value (ASCII):	ANY		
Check character 3	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 4	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 5	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
CB 1241 (RS485)\Configuration of received message\Message start\5-character message start sequence\Message start sequence 4			
Check character 1	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 2	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 3	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 4	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
Check character 5	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
CB 1241 (RS485)\Configuration of received message\Message end\Define message end conditions			
Recognize message end by message timeout	1	**Message timeout**	200ms
Recognize message end by response timeout	0	**Response timeout**	200ms
Recognize message end by inter-character timeout	0	**Inter-character gap timeout**	48Bit times
Recognize message end by maximum length	0	**Maximum length of message**	1bytes
Detect message end by fixed message length	0	**Fixed message length**	1bytes
Read message length from message	0	**Offset of length field in message**	0bytes
Size of length field	1bytes	**The length field following the data is not included in the message length**	0bytes
Recognize message end with a character sequence	0		

CB 1241 (RS485)\Configuration of received message\Message end\5-character message end sequence			
Check character 1	0	**Character value (HEX):**	0
Character value (ASCII):	ANY	**Check character 2**	0
Character value (HEX):	0	**Character value (ASCII):**	ANY
Check character 3	0	**Character value (HEX):**	0
Character value (ASCII):	ANY	**Check character 4**	0
Character value (HEX):	0	**Character value (ASCII):**	ANY
Check character 5	0	**Character value (HEX):**	0
Character value (ASCII):	ANY		
CB 1241 (RS485)\Configuration of received message\Message end\Receive buffer			
Received frames in buffer:	20	**Prevent overwriting**	1
Clear receive buffer on startup	1		
High speed counters (HSC)\HSC1\General\Enable			
Enable this high speed counter	0	**Enable this high speed counter**	0
Enable this high speed counter	0	**Enable this high speed counter**	0
Enable this high speed counter	0	**Enable this high speed counter**	0
High speed counters (HSC)\HSC1\General\Project information			
Name	HSC_1	**Comment**	
Name	HSC_2	**Comment**	
Name	HSC_3	**Comment**	
Name	HSC_4	**Comment**	
Name	HSC_5	**Comment**	
Name	HSC_6	**Comment**	
High speed counters (HSC)\HSC1\I/O addresses\Input addresses			
Start address	1000.0	**End address**	1003.7
Start address	1004.0	**End address**	1007.7
Organization block	0	**Start address**	1008.0
End address	1011.7	**Organization block**	0
Process image	0	**Start address**	1012.0
End address	1015.7	**Organization block**	0
Process image	0	**Start address**	1016.0
End address	1019.7	**Organization block**	0
Process image	0	**Start address**	1020.0
End address	1023.7	**Organization block**	0
Process image	0	**Organization block**	0
Process image	0	**Process image**	0
Pulse generators (PTO/PWM)\PTO1/PWM1\General\Enable			
Enable this pulse generator	0	**Enable this pulse generator**	0
Pulse generators (PTO/PWM)\PTO1/PWM1\General\Project information			
Name	Pulse_1	**Comment**	
Name	Pulse_2	**Comment**	
Pulse generators (PTO/PWM)\PTO1/PWM1\I/O addresses\Output addresses			
Start address	1000.0	**End address**	1001.7
Start address	1002.0	**End address**	1003.7
Organization block	0	**Organization block**	0
Process image	0	**Process image**	0

Startup			
Startup after POWER ON	Warm restart - mode before POWER OFF	**Comparison preset to actual configuration**	Startup CPU even if mismatch
Configuration time	60000ms	**OBs should be interruptible**	1
Cycle			
Cycle monitoring time [ms]	150ms		
Enable minimum cycle time for cyclic OBs	0	**Minimum cycle time**	1ms
Communication load			
Cycle load due to communication [%]	20%		
System and clock memory\System memory bits			
Enable the use of system memory byte	1	**Address of system memory byte (MBx)**	101
First cycle	%M101.0 (FirstScan)	**Diagnostic status changed**	%M101.1 (DiagStatusUpdate)
Always 1 (high)	%M101.2 (AlwaysTRUE)	**Always 0 (low)**	%M101.3 (AlwaysFALSE)
System and clock memory\Clock memory bits			
Enable the use of clock memory byte	0	**Address of clock memory byte (MBx)**	0
10 Hz clock		**5 Hz clock**	
2.5 Hz clock		**2 Hz clock**	
1.25 Hz clock		**1 Hz clock**	
0.625 Hz clock		**0.5 Hz clock**	
Web server\General			
Activate Web server on all modules of this device	False	**Permit access only with HTTPS**	True
Web server\Automatic update			
Enable automatic update	True	**Update interval**	0s

Web server\User interface languages

Assign project language	User interface languages
None	German
None	English
None	French
None	Spanish
None	Italian
None	Chinese (simplified)

Web server\User management

User name	User rights
Everybody	

Web server\User-defined web pages

Application name	HTML source path	Default HTML page	Files with dynamic content	Web DB number	Fragment DB number
		index.htm	.htm;.html	333	334

Web server\Overview of interfaces

Device	Interface	Enabled web server access
PLC_1	PROFINET interface_1	False

User interface languages

Assign project language	User interface languages
None	German
None	English
None	French
None	Spanish
None	Italian
None	Chinese (simplified)

Time of day\Local time			
Time zone	(UTC +01:00) Berlin, Bern, Brussels, Rome, Stockholm, Vienna		
Time of day\Daylight saving time			
Activate daylight saving time	1	**Difference between standard and daylight saving time**	60min
Time of day\Daylight saving time\Start of daylight saving time			
First week of the month:	Last		Sunday
in	March	**at**	1:00 a.m.
Time of day\Daylight saving time\Start of standard time			
	Last		Sunday
in	October	**at**	2:00 a.m.
Protection & Security			
Level of protection	No protection		
Protection & Security\Connection mechanisms\Permit access with PUT/GET communication from remote partner			
Permit access with PUT/GET communication from remote partner	False		
Protection & Security\Security event			
Summarize diagnostics in case of high message volume	True	**Length of an interval**	20
Unit	seconds		
Protection & Security\External load memory			
Disable copying from internal load memory to external load memory	False		
Configuration control\Configuration control for central configuration			
Allow to reconfigure the device via the user program	0		

Connection resources

	Station resources - Reserved - Maximum	Station resources - Reserved - Configured	Station resources - Dynamic - Configured	Module resources - PLC_1 [CPU 1214C DC/DC/DC] - Configured
Maximum number of resources:		62	6	68
	Maximum	Configured	Configured	Configured
PG communication:	4	-	-	-
HMI communication:	12	1	0	1
S7 communication:	8	0	0	0
Open user communication:	8	0	0	0
Web communication:	30	-	-	-
Other communication:	-	-	0	0
Total resources used:		1	0	1
Available resources:		61	6	67

Overview of addresses\Overview of addresses\Overview of addresses			
Inputs	True	**Outputs**	True
Address gaps	False	**Slot**	True

Type	Addr. from	Addr. to	Module	PIP	Device name	Device number	Size	Master / IO system	Rack	Slot
I	0	1	DI 14/DQ 10_1	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	2 Bytes	-	0	1 1
O	0	1	DI 14/DQ 10_1	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	2 Bytes	-	0	1 1
I	64	67	AI 2_1	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	4 Bytes	-	0	1 2
I	1000	1003	HSC_1	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	4 Bytes	-	0	1 16
I	1004	1007	HSC_2	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	4 Bytes	-	0	1 17
I	1008	1011	HSC_3	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	4 Bytes	-	0	1 18
I	1012	1015	HSC_4	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	4 Bytes	-	0	1 19
I	1016	1019	HSC_5	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	4 Bytes	-	0	1 20
I	1020	1023	HSC_6	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	4 Bytes	-	0	1 21
O	1000	1001	Pulse_1	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	2 Bytes	-	0	1 32
O	1002	1003	Pulse_2	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	2 Bytes	-	0	1 33
O	1004	1005	Pulse_3	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	2 Bytes	-	0	1 34
O	1006	1007	Pulse_4	Automatic update	PLC_1 [CPU 1214C DC/DC/DC]	-	2 Bytes	-	0	1 35