

0x01 = 1 → READ SINGLE COIL (Output) Status

Open ModScan - [ModSca1]

File Connection Setup View Window Help

010 0xR 116 u16 i32 i32 u32 u32 164 i64 u64 u64 .32 .32 .64 .64 LE

Address: 00041 Device Id: 1 Number of Polls: 108
Length: 1 MODBUS Point Type: 01: COIL STATUS Valid Slave Responses: 108
Reset Ctrs

2024-08-14T09:56:58.831 ← 01 01 00 28 00 01 7D C2
2024-08-14T09:56:58.873 → 01 01 01 01 90 48
2024-08-14T09:56:59.824 ← 01 01 00 28 00 01 7D C2
2024-08-14T09:56:59.849 → 01 01 01 01 90 48
2024-08-14T09:57:00.826 ← 01 01 00 28 00 01 7D C2
2024-08-14T09:57:00.856 → 01 01 01 01 90 48
2024-08-14T09:57:01.825 ← 01 01 00 28 00 01 7D C2
2024-08-14T09:57:01.863 → 01 01 01 01 90 48

Type: Request (Tx)
Timestamp: 2024-08-14T09:57:00.826
Device ID: 0x01
Function Code: 0x01 (READ COILS)
Start Address: 0x0028
Length: 0x0001
Checksum: 0x7DC2

Polls: 108 Resps: 108

Open ModScan - [ModSca1]

File Connection Setup View Window Help

010 0xR 116 u16 i32 i32 u32 u32 164 i64 u64 u64 .32 .32 .64 .64 LE

Address: 00041 Device Id: 1 Number of Polls: 108
Length: 1 MODBUS Point Type: 01: COIL STATUS Valid Slave Responses: 108
Reset Ctrs

2024-08-14T09:56:58.831 ← 01 01 00 28 00 01 7D C2
2024-08-14T09:56:58.873 → 01 01 01 01 90 48
2024-08-14T09:56:59.824 ← 01 01 00 28 00 01 7D C2
2024-08-14T09:56:59.849 → 01 01 01 01 90 48
2024-08-14T09:57:00.826 ← 01 01 00 28 00 01 7D C2
2024-08-14T09:57:00.856 → 01 01 01 01 90 48
2024-08-14T09:57:01.825 ← 01 01 00 28 00 01 7D C2
2024-08-14T09:57:01.863 → 01 01 01 01 90 48

Type: Response (Rx)
Timestamp: 2024-08-14T09:57:00.856
Device ID: 0x01
Function Code: 0x01 (READ COILS)
Byte Count: 0x01
Coil Status: 01
Checksum: 0x9048

Polls: 108 Resps: 108

0x05 = 5 → WRITE SINGLE COIL (Output)

Open ModScan - [ModSca1]

File Connection Setup View Window Help

010 0xA 116 u16 i32 i32 u32 u32 i64 i64 u64 u64 .32 .32 .64 .64 LE

Address: 00041 Device Id: 1 Number of Polls: 87
Length: 1 MODBUS Point Type: 01: COIL STATUS Valid Slave Responses: 87
Reset Ctrs

2024-08-14T09:37:41.275 → 01 01 01 00 51 88
2024-08-14T09:37:42.232 → 01 01 00 28 00 01 7D C2
2024-08-14T09:37:42.282 → 01 01 01 00 51 88
2024-08-14T09:37:43.234 → 01 01 00 28 00 01 7D C2
2024-08-14T09:37:43.289 → 01 01 01 00 51 88
2024-08-14T09:37:44.257 → 01 01 00 28 00 01 7D C2
2024-08-14T09:37:44.313 → 01 01 01 00 51 88
2024-08-14T09:37:44.756 → 01 05 00 28 FF 00 0C 32
2024-08-14T09:37:44.825 → 01 05 00 28 FF 00 0C 32
2024-08-14T09:37:44.825 → 01 01 00 28 00 01 7D C2
2024-08-14T09:37:44.857 → 01 01 01 01 90 48
2024-08-14T09:37:45.826 → 01 01 00 28 00 01 7D C2
2024-08-14T09:37:45.880 → 01 01 01 01 90 48
2024-08-14T09:37:46.820 → 01 01 00 28 00 01 7D C2

Type: Request (Tx)
Timestamp: 2024-08-14T09:37:44.756
Device ID: 0x01
Function Code: 0x05 (WRITE SINGLE COIL)
Output Address: 0x0028
Output Value: 0xFF00
Checksum: 0x0C32

Polls: 87 Resps: 87

Open ModScan - [ModSca1]

File Connection Setup View Window Help

010 0xA 116 u16 i32 i32 u32 u32 i64 i64 u64 u64 .32 .32 .64 .64 LE

Address: 00041 Device Id: 1 Number of Polls: 87
Length: 1 MODBUS Point Type: 01: COIL STATUS Valid Slave Responses: 87
Reset Ctrs

2024-08-14T09:37:41.275 → 01 01 01 00 51 88
2024-08-14T09:37:42.232 → 01 01 00 28 00 01 7D C2
2024-08-14T09:37:42.282 → 01 01 01 00 51 88
2024-08-14T09:37:43.234 → 01 01 00 28 00 01 7D C2
2024-08-14T09:37:43.289 → 01 01 01 00 51 88
2024-08-14T09:37:44.257 → 01 01 00 28 00 01 7D C2
2024-08-14T09:37:44.313 → 01 01 01 00 51 88
2024-08-14T09:37:44.756 → 01 05 00 28 FF 00 0C 32
2024-08-14T09:37:44.825 → 01 05 00 28 FF 00 0C 32
2024-08-14T09:37:44.825 → 01 01 00 28 00 01 7D C2
2024-08-14T09:37:44.857 → 01 01 01 01 90 48
2024-08-14T09:37:45.826 → 01 01 00 28 00 01 7D C2
2024-08-14T09:37:45.880 → 01 01 01 01 90 48
2024-08-14T09:37:46.820 → 01 01 00 28 00 01 7D C2

Type: Response (Rx)
Timestamp: 2024-08-14T09:37:44.825
Device ID: 0x01
Function Code: 0x05 (WRITE SINGLE COIL)
Output Address: 0x0028
Output Value: 0xFF00
Checksum: 0x0C32

Polls: 87 Resps: 87

0x01 = 1 → READ MULTI COILS (Output) Status

Open ModScan - [ModSca1]

File Connection Setup View Window Help

010 0xA i16 u16 i32 i32 u32 u32 i64 i64 u64 u64 .32 .32 .64 .64 LE

Address: 00041 Device Id: 1 Number of Polls: 0
Length: 8 MODBUS Point Type Valid Slave Responses: 0
01: COIL STATUS Reset Ctrs

2024-08-14T09:12:34.159 ← 01 01 00 28 00 08 BD C4
2024-08-14T09:12:34.205 ← 01 01 01 FF 11 C8
2024-08-14T09:12:35.157 ← 01 01 00 28 00 08 BD C4
2024-08-14T09:12:35.212 ← 01 01 01 FF 11 C8
2024-08-14T09:12:36.152 ← 01 01 00 28 00 08 BD C4
2024-08-14T09:12:36.204 ← 01 01 01 FF 11 C8
2024-08-14T09:12:37.160 ← 01 01 00 28 00 08 BD C4
2024-08-14T09:12:37.211 ← 01 01 01 FF 11 C8
2024-08-14T09:12:38.019 ← 01 0F 00 28 00 08 01 00 9E 93
2024-08-14T09:12:38.091 ← 01 0F 00 28 00 08 D4 05
2024-08-14T09:12:38.091 ← 01 01 00 28 00 08 BD C4
2024-08-14T09:12:38.138 ← 01 01 01 00 51 88
2024-08-14T09:12:39.090 ← 01 01 00 28 00 08 BD C4

Type: Request (Tx)
Timestamp: 2024-08-14T09:12:37.160
Device ID: 0x01
Function Code: 0x01 (READ COILS)
Start Address: 0x0028
Length: 0x0008
Checksum: 0xBDC4

Polls: 0 Resps: 0

Open ModScan - [ModSca1]

File Connection Setup View Window Help

010 0xA i16 u16 i32 i32 u32 u32 i64 i64 u64 u64 .32 .32 .64 .64 LE

Address: 00041 Device Id: 1 Number of Polls: 0
Length: 8 MODBUS Point Type Valid Slave Responses: 0
01: COIL STATUS Reset Ctrs

2024-08-14T09:12:34.159 ← 01 01 00 28 00 08 BD C4
2024-08-14T09:12:34.205 ← 01 01 01 FF 11 C8
2024-08-14T09:12:35.157 ← 01 01 00 28 00 08 BD C4
2024-08-14T09:12:35.212 ← 01 01 01 FF 11 C8
2024-08-14T09:12:36.152 ← 01 01 00 28 00 08 BD C4
2024-08-14T09:12:36.204 ← 01 01 01 FF 11 C8
2024-08-14T09:12:37.160 ← 01 01 00 28 00 08 BD C4
2024-08-14T09:12:37.211 ← 01 01 01 FF 11 C8
2024-08-14T09:12:38.019 ← 01 0F 00 28 00 08 01 00 9E 93
2024-08-14T09:12:38.091 ← 01 0F 00 28 00 08 D4 05
2024-08-14T09:12:38.091 ← 01 01 00 28 00 08 BD C4
2024-08-14T09:12:38.138 ← 01 01 01 00 51 88
2024-08-14T09:12:39.090 ← 01 01 00 28 00 08 BD C4

Type: Response (Rx)
Timestamp: 2024-08-14T09:12:37.211
Device ID: 0x01
Function Code: 0x01 (READ COILS)
Byte Count: 0x01
Coil Status: FF
Checksum: 0x11C8

Polls: 0 Resps: 0

0x0F = 15 → WRITE MULTIPLE COILS (Outputs)

Open ModScan - [ModSca1]

File Connection Setup View Window Help

Address: 00041 Device Id: 1 Number of Polls: 0
Length: 8 MODBUS Point Type: 01: COIL STATUS Valid Slave Responses: 0
Reset Ctrs

2024-08-14T09:12:29.074 → 01 0F 00 28 00 08 01 FF DE D3
2024-08-14T09:12:29.152 → 01 0F 00 28 00 08 D4 05
2024-08-14T09:12:29.153 → 01 01 00 28 00 08 BD C4
2024-08-14T09:12:29.184 → 01 01 01 FF 11 C8
2024-08-14T09:12:30.153 → 01 01 00 28 00 08 BD C4
2024-08-14T09:12:30.208 → 01 01 01 FF 11 C8
2024-08-14T09:12:31.155 → 01 01 00 28 00 08 BD C4
2024-08-14T09:12:31.199 → 01 01 01 FF 11 C8
2024-08-14T09:12:32.154 → 01 01 00 28 00 08 BD C4
2024-08-14T09:12:32.206 → 01 01 01 FF 11 C8
2024-08-14T09:12:33.153 → 01 01 00 28 00 08 BD C4
2024-08-14T09:12:33.197 → 01 01 01 FF 11 C8
2024-08-14T09:12:34.159 → 01 01 00 28 00 08 BD C4

Type: Request (Tx)
Timestamp: 2024-08-14T09:12:29.074
Device ID: 0x01
Function Code: 0x0F (WRITE MULT COILS)
Starting Address: 0x0028
Quantity of Outputs: 0x0008
Byte Count: 0x01
Output Value: FF
Checksum: 0xDE D3

Polls: 0 Resps: 0

Open ModScan - [ModSca1]

File Connection Setup View Window Help

Address: 00041 Device Id: 1 Number of Polls: 0
Length: 8 MODBUS Point Type: 01: COIL STATUS Valid Slave Responses: 0
Reset Ctrs

2024-08-14T09:12:29.074 → 01 0F 00 28 00 08 01 FF DE D3
2024-08-14T09:12:29.152 → 01 0F 00 28 00 08 D4 05
2024-08-14T09:12:29.153 → 01 01 00 28 00 08 BD C4
2024-08-14T09:12:29.184 → 01 01 01 FF 11 C8
2024-08-14T09:12:30.153 → 01 01 00 28 00 08 BD C4
2024-08-14T09:12:30.208 → 01 01 01 FF 11 C8
2024-08-14T09:12:31.155 → 01 01 00 28 00 08 BD C4
2024-08-14T09:12:31.199 → 01 01 01 FF 11 C8
2024-08-14T09:12:32.154 → 01 01 00 28 00 08 BD C4
2024-08-14T09:12:32.206 → 01 01 01 FF 11 C8
2024-08-14T09:12:33.153 → 01 01 00 28 00 08 BD C4
2024-08-14T09:12:33.197 → 01 01 01 FF 11 C8
2024-08-14T09:12:34.159 → 01 01 00 28 00 08 BD C4

Type: Response (Rx)
Timestamp: 2024-08-14T09:12:29.152
Device ID: 0x01
Function Code: 0x0F (WRITE MULT COILS)
Starting Address: 0x0028
Quantity of Outputs: 0x0008
Checksum: 0xD405

Polls: 0 Resps: 0

0x03 = 3 → READ SINGLE HOLDING REGISTER

Open ModScan - [ModSca1]

File Connection Setup View Window Help

010 0xR i16 u16 i32 i32 u32 u32 i64 i64 u64 u64 .32 .32 .64 .64 LE

Address: 00041 Device Id: 1 Number of Polls: 113
Length: 1 MODBUS Point Type Valid Slave Responses: 112
03: HOLDING REGISTER Reset Ctrs

2024-08-14T10:00:24.014 ← 01 03 00 28 00 01 04 02
2024-08-14T10:00:24.056 → 01 03 02 00 00 B8 44
2024-08-14T10:00:25.013 ← 01 03 00 28 00 01 04 02
2024-08-14T10:00:25.048 → 01 03 02 00 00 B8 44
2024-08-14T10:00:26.021 ← 01 03 00 28 00 01 04 02
2024-08-14T10:00:26.055 → 01 03 02 00 00 B8 44
2024-08-14T10:00:27.014 ← 01 03 00 28 00 01 04 02
2024-08-14T10:00:27.046 → 01 03 02 00 00 B8 44
2024-08-14T10:00:28.012 ← 01 03 00 28 00 01 04 02

Type: Request (Tx)
Timestamp: 2024-08-14T10:00:25.013
Device ID: 0x01
Function Code: 0x03 (READ HOLDING REGS)
Start Address: 0x0028
Length: 0x0001
Checksum: 0x0402

Polls: 113 Resps: 112

Open ModScan - [ModSca1]

File Connection Setup View Window Help

010 0xR i16 u16 i32 i32 u32 u32 i64 i64 u64 u64 .32 .32 .64 .64 LE

Address: 00041 Device Id: 1 Number of Polls: 113
Length: 1 MODBUS Point Type Valid Slave Responses: 112
03: HOLDING REGISTER Reset Ctrs

2024-08-14T10:00:24.014 ← 01 03 00 28 00 01 04 02
2024-08-14T10:00:24.056 → 01 03 02 00 00 B8 44
2024-08-14T10:00:25.013 ← 01 03 00 28 00 01 04 02
2024-08-14T10:00:25.048 → 01 03 02 00 00 B8 44
2024-08-14T10:00:26.021 ← 01 03 00 28 00 01 04 02
2024-08-14T10:00:26.055 → 01 03 02 00 00 B8 44
2024-08-14T10:00:27.014 ← 01 03 00 28 00 01 04 02
2024-08-14T10:00:27.046 → 01 03 02 00 00 B8 44
2024-08-14T10:00:28.012 ← 01 03 00 28 00 01 04 02

Type: Response (Rx)
Timestamp: 2024-08-14T10:00:25.048
Device ID: 0x01
Function Code: 0x03 (READ HOLDING REGS)
Byte Count: 0x02
Register Value: 0x0000
Checksum: 0xB844

Polls: 113 Resps: 112

0x06 = 6 → WRITE SINGLE HOLDING REGISTER

Open ModScan - [ModSca1]

File Connection Setup View Window Help

010 0xR i16 u16 i32 i32 u32 u32 i64 i64 u64 u64 .32 .32 .64 .64 LE

Address: 00041 Device Id: 1 Number of Polls: 161
Length: 1 MODBUS Point Type: 03: HOLDING REGISTER Valid Slave Responses: 160
Reset Ctrs

2024-08-14T10:05:48.806 → 01 03 02 00 00 B8 44
2024-08-14T10:05:49.762 ← 01 03 00 28 00 01 04 02
2024-08-14T10:05:49.813 → 01 03 02 00 00 B8 44
2024-08-14T10:05:50.770 ← 01 03 00 28 00 01 04 02
2024-08-14T10:05:50.821 → 01 03 02 00 00 B8 44
2024-08-14T10:05:51.774 ← 01 03 00 28 00 01 04 02
2024-08-14T10:05:51.828 → 01 03 02 00 00 B8 44
2024-08-14T10:05:51.965 ← 01 06 00 28 00 02 88 03
2024-08-14T10:05:52.020 → 01 06 00 28 00 02 88 03
2024-08-14T10:05:52.020 ← 01 03 00 28 00 01 04 02
2024-08-14T10:05:52.052 → 01 03 02 00 02 39 85
2024-08-14T10:05:53.026 ← 01 03 00 28 00 01 04 02
2024-08-14T10:05:53.075 → 01 03 02 00 02 39 85

Type: Request (Tx)
Timestamp: 2024-08-14T10:05:51.965
Device ID: 0x01
Function Code: 0x06 (WRITE SINGLE REG)
Register Address: 0x0028
Register Value: 0x0002
Checksum: 0x8803

Polls: 161 Resps: 160

Open ModScan - [ModSca1]

File Connection Setup View Window Help

010 0xR i16 u16 i32 i32 u32 u32 i64 i64 u64 u64 .32 .32 .64 .64 LE

Address: 00041 Device Id: 1 Number of Polls: 161
Length: 1 MODBUS Point Type: 03: HOLDING REGISTER Valid Slave Responses: 160
Reset Ctrs

2024-08-14T10:05:48.806 → 01 03 02 00 00 B8 44
2024-08-14T10:05:49.762 ← 01 03 00 28 00 01 04 02
2024-08-14T10:05:49.813 → 01 03 02 00 00 B8 44
2024-08-14T10:05:50.770 ← 01 03 00 28 00 01 04 02
2024-08-14T10:05:50.821 → 01 03 02 00 00 B8 44
2024-08-14T10:05:51.774 ← 01 03 00 28 00 01 04 02
2024-08-14T10:05:51.828 → 01 03 02 00 00 B8 44
2024-08-14T10:05:51.965 ← 01 06 00 28 00 02 88 03
2024-08-14T10:05:52.020 → 01 06 00 28 00 02 88 03
2024-08-14T10:05:52.020 ← 01 03 00 28 00 01 04 02
2024-08-14T10:05:52.052 → 01 03 02 00 02 39 85
2024-08-14T10:05:53.026 ← 01 03 00 28 00 01 04 02
2024-08-14T10:05:53.075 → 01 03 02 00 02 39 85

Type: Response (Rx)
Timestamp: 2024-08-14T10:05:52.020
Device ID: 0x01
Function Code: 0x06 (WRITE SINGLE REG)
Register Address: 0x0028
Register Value: 0x0002
Checksum: 0x8803

Polls: 161 Resps: 160

0x03 = 3 → READ MULTIPLE HOLDING REGISTERS

Open ModScan - [ModSca1]

File Connection Setup View Window Help

010 0xR i16 u16 i32 i32 u32 u32 i64 i64 u64 u64 .32 .32 .64 .64 LE

Address: 00041 Device Id: 1 Number of Polls: 165
Length: 8 MODBUS Point Type: 03: HOLDING REGISTER Valid Slave Responses: 164
Reset Ctrs

2024-08-14T10:11:15.677 → 01 03 00 28 00 08 C4 04
2024-08-14T10:11:15.732 → 01 03 10 00 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 66 58
2024-08-14T10:11:16.689 → 01 03 00 28 00 08 C4 04
2024-08-14T10:11:16.724 → 01 03 10 00 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 66 58
2024-08-14T10:11:17.692 → 01 03 00 28 00 08 C4 04
2024-08-14T10:11:17.731 → 01 03 10 00 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 66 58
2024-08-14T10:11:18.685 → 01 03 00 28 00 08 C4 04
2024-08-14T10:11:18.722 → 01 03 10 00 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 66 58

Type: Request (Tx)
Timestamp: 2024-08-14T10:11:18.685
Device ID: 0x01
Function Code: 0x03 (READ HOLDING REGS)
Start Address: 0x0028
Length: 0x0008
Checksum: 0xC404

Polls: 165 Resps: 164

Open ModScan - [ModSca1]

File Connection Setup View Window Help

010 0xR i16 u16 i32 i32 u32 u32 i64 i64 u64 u64 .32 .32 .64 .64 LE

Address: 00041 Device Id: 1 Number of Polls: 165
Length: 8 MODBUS Point Type: 03: HOLDING REGISTER Valid Slave Responses: 164
Reset Ctrs

2024-08-14T10:11:15.677 → 01 03 00 28 00 08 C4 04
2024-08-14T10:11:15.732 → 01 03 10 00 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 66 58
2024-08-14T10:11:16.689 → 01 03 00 28 00 08 C4 04
2024-08-14T10:11:16.724 → 01 03 10 00 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 66 58
2024-08-14T10:11:17.692 → 01 03 00 28 00 08 C4 04
2024-08-14T10:11:17.731 → 01 03 10 00 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 66 58
2024-08-14T10:11:18.685 → 01 03 00 28 00 08 C4 04
2024-08-14T10:11:18.722 → 01 03 10 00 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 66 58

Type: Response (Rx)
Timestamp: 2024-08-14T10:11:18.722
Device ID: 0x01
Function Code: 0x03 (READ HOLDING REGS)
Byte Count: 0x10
Register Value: 0x0002 0x0000 0x0000 0x0000 0x0000 0x0000 0x0000 0x0000
Checksum: 0x6658

Polls: 165 Resps: 164

0x10 = 16 → WRITE MULTIPLE HOLDING REGISTERS

Open ModScan - [ModSca1]

File Connection Setup View Window Help

010 0xA 116 u16 i32 i32 u32 u32 i64 i64 u64 u64 .32 .32 .64 .64 LE

Address: 00041 Device Id: 1 Number of Polls: 188
Length: 8 MODBUS Point Type Valid Slave Responses: 187
03: HOLDING REGISTER Reset Ctrs

2024-08-14T10:15:07.075 → 01 03 10 00 02 00 66 58
2024-08-14T10:15:08.028 → 01 03 00 28 00 08 C4 04
2024-08-14T10:15:08.082 → 01 03 10 00 02 00 66 58
2024-08-14T10:15:09.030 → 01 03 00 28 00 08 C4 04
2024-08-14T10:15:09.073 → 01 03 10 00 02 00 66 58
2024-08-14T10:15:10.040 → 01 03 00 28 00 08 C4 04
2024-08-14T10:15:10.097 → 01 03 10 00 02 00 66 58
2024-08-14T10:15:10.572 → 01 10 00 28 00 08 10 00 7F E3
2024-08-14T10:15:10.624 → 01 10 00 28 00 08 41 C7
2024-08-14T10:15:10.624 → 01 03 00 28 00 08 C4 04
2024-08-14T10:15:10.657 → 01 03 10 00 E4 59
2024-08-14T10:15:11.629 → 01 03 00 28 00 08 C4 04
2024-08-14T10:15:11.680 → 01 03 10 00 E4 59

Type: Request (Tx)
Timestamp: 2024-08-14T10:15:10.572
Device ID: 0x01
Function Code: 0x10 (WRITE MULT REGS)
Starting Address: 0x0028
Quantity of Registers: 0x0008
Byte Count: 0x10
Registers Value: 0x0000 0x0000 0x0000 0x0000 0x0000 0x0000 0x0000 0x0000
Checksum: 0x7FE3

Polls: 188 Resps: 187

Open ModScan - [ModSca1]

File Connection Setup View Window Help

010 0xA 116 u16 i32 i32 u32 u32 i64 i64 u64 u64 .32 .32 .64 .64 LE

Address: 00041 Device Id: 1 Number of Polls: 188
Length: 8 MODBUS Point Type Valid Slave Responses: 187
03: HOLDING REGISTER Reset Ctrs

2024-08-14T10:15:07.075 → 01 03 10 00 02 00 66 58
2024-08-14T10:15:08.028 → 01 03 00 28 00 08 C4 04
2024-08-14T10:15:08.082 → 01 03 10 00 02 00 66 58
2024-08-14T10:15:09.030 → 01 03 00 28 00 08 C4 04
2024-08-14T10:15:09.073 → 01 03 10 00 02 00 66 58
2024-08-14T10:15:10.040 → 01 03 00 28 00 08 C4 04
2024-08-14T10:15:10.097 → 01 03 10 00 02 00 66 58
2024-08-14T10:15:10.572 → 01 10 00 28 00 08 10 00 7F E3
2024-08-14T10:15:10.624 → 01 10 00 28 00 08 41 C7
2024-08-14T10:15:10.624 → 01 03 00 28 00 08 C4 04
2024-08-14T10:15:10.657 → 01 03 10 00 E4 59
2024-08-14T10:15:11.629 → 01 03 00 28 00 08 C4 04
2024-08-14T10:15:11.680 → 01 03 10 00 E4 59

Type: Response (Rx)
Timestamp: 2024-08-14T10:15:10.624
Device ID: 0x01
Function Code: 0x10 (WRITE MULT REGS)
Starting Address: 0x0028
Quantity of Registers: 0x0008
Checksum: 0x41C7

Polls: 188 Resps: 187

