

1426	29.560503	192.168.0.102	192.168.0.202	Modbus/TCP	77	Query: Trans: 43939; Unit: 255, Func: 16: Write Multiple Registers
1427	29.567012	192.168.0.202	192.168.0.102	Modbus/TCP	66	Response: Trans: 43939; Unit: 255, Func: 16: Write Multiple Registers
1428	29.573299	192.168.0.102	192.168.0.202	Modbus/TCP	66	Query: Trans: 43940; Unit: 255, Func: 3: Read Holding Registers
1429	29.579980	192.168.0.202	192.168.0.102	Modbus/TCP	67	Response: Trans: 43940; Unit: 255, Func: 3: Read Holding Registers
1430	29.589498	192.168.0.102	192.168.0.202	Modbus/TCP	66	Query: Trans: 43941; Unit: 255, Func: 3: Read Holding Registers
1431	29.595915	192.168.0.202	192.168.0.102	Modbus/TCP	67	Response: Trans: 43941; Unit: 255, Func: 3: Read Holding Registers
1432	29.602431	192.168.0.102	192.168.0.202	Modbus/TCP	66	Query: Trans: 43942; Unit: 255, Func: 3: Read Holding Registers
1433	29.603903	192.168.0.202	192.168.0.102	TCP	60	502 → 504 [ACK] Seq=2621 Ack=3123 Win=8180 Len=0
1434	29.611049	192.168.0.202	192.168.0.102	Modbus/TCP	67	Response: Trans: 43942; Unit: 255, Func: 3: Read Holding Registers
1435	29.615434	192.168.0.102	192.168.0.202	Modbus/TCP	77	Query: Trans: 43943; Unit: 255, Func: 16: Write Multiple Registers
1436	29.622041	192.168.0.202	192.168.0.102	Modbus/TCP	66	Response: Trans: 43943; Unit: 255, Func: 16: Write Multiple Registers
1437	29.628428	192.168.0.102	192.168.0.202	Modbus/TCP	66	Query: Trans: 43944; Unit: 255, Func: 3: Read Holding Registers
1438	29.635017	192.168.0.202	192.168.0.102	Modbus/TCP	67	Response: Trans: 43944; Unit: 255, Func: 3: Read Holding Registers
1439	29.640310	192.168.0.102	192.168.0.202	Modbus/TCP	66	Query: Trans: 43945; Unit: 255, Func: 3: Read Holding Registers
1440	29.646917	192.168.0.202	192.168.0.102	Modbus/TCP	67	Response: Trans: 43945; Unit: 255, Func: 3: Read Holding Registers
1441	29.652397	192.168.0.102	192.168.0.202	Modbus/TCP	77	Query: Trans: 43946; Unit: 255, Func: 16: Write Multiple Registers

> Ethernet II, Src: SiemensIndus_b0:8d:6f (e0:dc:a0:b0:8d:6f), Dst: SiemensIndus_b0:8d:ce (e0:dc:a0:b0:8d:ce)
> Internet Protocol Version 4, Src: 192.168.0.202, Dst: 192.168.0.102
> Transmission Control Protocol, Src Port: 502, Dst Port: 504, Seq: 2621, Ack: 3123, Len: 13
> Modbus/TCP
▼ Modbus

.000 0011 = Function Code: Read Holding Registers (3)
[\[Request Frame: 1432\]](#)
[Time from request: 0.008618000 seconds]
Byte Count: 4
> Register 0 (UINT16): 1
> Register 1 (UINT16): 0

```

0000 e0 dc a0 b0 8d ce e0 dc a0 b0 8d 6f 08 00 45 00
0010 00 35 78 1e 00 00 1e 06 a2 24 c0 a8 00 ca c0 a8
0020 00 66 01 f6 01 f8 00 08 16 cb 00 07 00 46 50 18
0030 20 00 41 7f 00 00 ab a6 00 00 00 07 ff 03 04 00
0040 01 00 00

```