1569 30.442520	192.168.0.102	192.168.0.202	Modbus/TCP	77	Query: Trans: 44004; Unit: 255, Func: 16: Write Multiple Registers
1570 30.449074	192.168.0.202	192.168.0.102	Modbus/TCP	66	Response: Trans: 44004; Unit: 255, Func: 16: Write Multiple Registers
1571 30.453376	192.168.0.102	192.168.0.202	Modbus/TCP	66	Query: Trans: 44005; Unit: 255, Func: 3: Read Holding Registers
1572 30.460050	192.168.0.202	192.168.0.102	Modbus/TCP	67	Response: Trans: 44005; Unit: 255, Func: 3: Read Holding Registers
1573 30.463326	Dataindustri_07:19:…	SiemensIndus_b0:8d:6f	ARP	60	Who has 192.168.0.202? Tell 192.168.0.102 (duplicate use of 192.168.0.102 detected!)
1574 30.463326	Dataindustri_07:19:…	SiemensIndus_b0:8d:ce	ARP	60	Who has 192.168.0.202? Tell 192.168.0.202 (duplicate use of 192.168.0.202 detected!)
1575 30.465291	SiemensIndus_b0:8d:…	Dataindustri_07:19:98	ARP	60	192.168.0.202 is at e0:dc:a0:b0:8d:6f (duplicate use of 192.168.0.102 detected!)
1576 30.465291	SiemensIndus_b0:8d:…	Dataindustri_07:19:98	ARP	60	192.168.0.102 is at e0:dc:a0:b0:8d:ce (duplicate use of 192.168.0.202 detected!)
1577 30.465291	192.168.0.102	192.168.0.202	Modbus/TCP	66	Query: Trans: 44006; Unit: 255, Func: 3: Read Holding Registers
1578 30.605050	192.168.0.102	192.168.0.202	TCP	66	[TCP Retransmission] 504 → 502 [PSH, ACK] Seq=4088 Ack=3434 Win=8192 Len=12
1579 30.611111	192.168.0.202	192.168.0.102	Modbus/TCP	67	Response: Trans: 44006; Unit: 255, Func: 3: Read Holding Registers
1580 30.616690	192.168.0.202	192.168.0.102	TCP	67	[TCP Retransmission] 502 → 504 [PSH, ACK] Seq=3434 Ack=4100 Win=8192 Len=13
1581 30.622640	192.168.0.102	192.168.0.202	Modbus/TCP	77	Query: Trans: 44007; Unit: 255, Func: 16: Write Multiple Registers
1582 30.629033	192.168.0.102	192.168.0.202	TCP	77	[TCP Retransmission] 504 → 502 [PSH, ACK] Seq=4100 Ack=3447 Win=8192 Len=23
1583 30.635179	192.168.0.202	192.168.0.102	Modbus/TCP	66	Response: Trans: 44007; Unit: 255, Func: 16: Write Multiple Registers
1584 30.640932	192.168.0.202	192.168.0.102	TCP	66	[TCP Retransmission] 502 → 504 [PSH, ACK] Seq=3447 Ack=4123 Win=8192 Len=12
1585 30.645534	192.168.0.102	192.168.0.202	Modbus/TCP	66	Query: Trans: 44008; Unit: 255, Func: 3: Read Holding Registers
1586 30.653066	192.168.0.102	192.168.0.202	TCP	66	[TCP Retransmission] 504 → 502 [PSH, ACK] Seq=4123 Ack=3459 Win=8192 Len=12
1587 30.659163	192.168.0.202	192.168.0.102	Modbus/TCP	67	Response: Trans: 44008; Unit: 255, Func: 3: Read Holding Registers
1588 30.665147	192.168.0.202	192.168.0.102	TCP	67	[TCP Retransmission] 502 → 504 [PSH, ACK] Seq=3459 Ack=4135 Win=8192 Len=13
1589 30.675397	192.168.0.102	192.168.0.202	Modbus/TCP	77	Query: Trans: 44009; Unit: 255, Func: 16: Write Multiple Registers

> Frame 1588: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface \Device\NPF_{8…
> Ethernet II, Src: Dataindustri_07:19:98 (00:00:20:07:19:98), Dst: SiemensIndus_b0:8d:ce (e0:dc:a0…
> Internet Protocol Version 4, Src: 192.168.0.202, Dst: 192.168.0.102
> Transmission Control Protocol, Src Port: 502, Dst Port: 504, Seq: 3459, Ack: 4135, Len: 13

```
0000   e0 dc a0 b0 8d ce 00 00   20 07 19 98 08 00 45 00   ········ ·····E·
0010   00 35 78 66 00 00 1e 06   a1 dc c0 a8 00 ca c0 a8   ·5xf···· ········
0020   00 66 01 f6 01 f8 00 08   1a 11 00 07 04 3a 50 18   ·f······ ·····:P·
0030   20 00 3a 03 00 00 ab e8   00 00 00 07 ff 03 04 00    ·:······ ········
0040   01 00 00                                            ···
```