

> Frame 1577: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF\_{8C56B23A-2E20-4000-8000-000000000000} [ethernet] ...  
> Ethernet II, Src: SiemensIndus\_b0:8d:ce (e0:dc:a0:b0:8d:ce), Dst: Dataindustri\_07:19:98 (00:00:20:07:19:98)  
> Internet Protocol Version 4, Src: 192.168.0.102, Dst: 192.168.0.202  
> Transmission Control Protocol, Src Port: 504, Dst Port: 502, Seq: 4088, Ack: 3434, Len: 12  
✓ Modbus/TCP  
Transaction Identifier: 44006  
Protocol Identifier: 0  
Length: 6  
Unit Identifier: 255  
✓ Modbus  
.000 0011 = Function Code: Read Holding Registers (3)  
Reference Number: 0  
Word Count: 2

Frame 1579: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface \Device\NPF\_{8C56B23A-2E20-4000-8000-000000000000} [ethernet] ...  
> Ethernet II, Src: SiemensIndus\_b0:8d:6f (e0:dc:a0:b0:8d:6f), Dst: Dataindustri\_07:19:98 (00:00:20:07:19:98)  
> Internet Protocol Version 4, Src: 192.168.0.202, Dst: 192.168.0.102  
> Transmission Control Protocol, Src Port: 502, Dst Port: 504, Seq: 3434, Ack: 4100, Len: 13  
Modbus/TCP  
Transaction Identifier: 44006  
Protocol Identifier: 0  
Length: 7  
Unit Identifier: 255  
Modbus  
.000 0011 = Function Code: Read Holding Registers (3)  
[\[Request Frame: 1577\]](#)  
[Time from request: 0.145820000 seconds]  
Byte Count: 4