1908 32.446182	192.168.0.202	92.168.0.102	Modbus/TCP	67 Response: Trans: 44082; Unit: 255, Func: 3: Read Holding Registers
1909 32.451922	192.168.0.202	92.168.0.102	TCP	67 [TCP Retransmission] 502 → 504 [PSH, ACK] Seq=4392 Ack=5342 Win=8192 Len=13
1910 32.457421	192.168.0.102	92.168.0.202	Modbus/TCP	66 Query: Trans: 44083; Unit: 255, Func: 3: Read Holding Registers
1911 32.463709	192.168.0.102	92.168.0.202	TCP	66 [TCP Retransmission] 504 → 502 [PSH, ACK] Seq=5342 Ack=4405 Win=8192 Len=12
1912 32.470418	192.168.0.202	92.168.0.102	Modbus/TCP	67 Response: Trans: 44083; Unit: 255, Func: 3: Read Holding Registers
1913 32.475915	192.168.0.202	92.168.0.102	TCP	67 [TCP Retransmission] 502 → 504 [PSH, ACK] Seq=4405 Ack=5354 Win=8192 Len=13
1914 32.481401	192.168.0.102	92.168.0.202	Modbus/TCP	66 Query: Trans: 44084; Unit: 255, Func: 3: Read Holding Registers
1915 32.487764	192.168.0.102	92.168.0.202	TCP	66 [TCP Retransmission] 504 → 502 [PSH, ACK] Seq=5354 Ack=4418 Win=8192 Len=12
1916 32.494115	192.168.0.202	92.168.0.102	Modbus/TCP	67 Response: Trans: 44084; Unit: 255, Func: 3: Read Holding Registers
1917 32.496398	SiemensIndus_b0:8d: Br	roadcast	ARP	60 Who has 192.168.0.202? Tell 192.168.0.102
1918 32.496398	SiemensIndus_b0:8d: Br	roadcast	ARP	60 Who has 192.168.0.102? Tell 192.168.0.202
1919 32.497888	192.168.0.202	92.168.0.102	TCP	67 [TCP Retransmission] 502 → 504 [PSH, ACK] Seq=4418 Ack=5366 Win=8192 Len=13
1920 32.497888	SiemensIndus_b0:8d: Si	iemensIndus_b0:8d:ce	ARP	60 192.168.0.202 is at e0:dc:a0:b0:8d:6f
1921 32.498533	SiemensIndus_b0:8d: Si	iemensIndus_b0:8d:6f	ARP	60 192.168.0.102 is at e0:dc:a0:b0:8d:ce
1927 33.105354	192.168.0.202	92.168.0.102	TCP	67 [TCP Retransmission] 502 → 504 [PSH, ACK] Seq=4418 Ack=5366 Win=8192 Len=13
1928 33.110725	192.168.0.102	92.168.0.202	Modbus/TCP	66 Query: Trans: 44085; Unit: 255, Func: 3: Read Holding Registers
1929 33.117385	192.168.0.202	92.168.0.102	Modbus/TCP	67 Response: Trans: 44085; Unit: 255, Func: 3: Read Holding Registers
1930 33.126527	192.168.0.102	92.168.0.202	Modbus/TCP	66 Query: Trans: 44086; Unit: 255, Func: 3: Read Holding Registers
1931 33.133379	192.168.0.202	92.168.0.102	Modbus/TCP	67 Response: Trans: 44086; Unit: 255, Func: 3: Read Holding Registers
1932 33.142559	192.168.0.102	92.168.0.202	Modbus/TCP	66 Query: Trans: 44087; Unit: 255, Func: 3: Read Holding Registers
1933 33.149252	192.168.0.202	92.168.0.102	Modbus/TCP	67 Response: Trans: 44087; Unit: 255, Func: 3: Read Holding Registers
1934 33.155537	192.168.0.102	92.168.0.202	Modbus/TCP	66 Query: Trans: 44088; Unit: 255, Func: 3: Read Holding Registers
1935 33.162310	192.168.0.202	92.168.0.102	Modbus/TCP	67 Response: Trans: 44088; Unit: 255, Func: 3: Read Holding Registers
1936 33.167500	192.168.0.102	92.168.0.202	Modbus/TCP	66 Query: Trans: 44089; Unit: 255, Func: 3: Read Holding Registers
1937 33.174264	192.168.0.202	92.168.0.102	Modbus/TCP	67 Response: Trans: 44089; Unit: 255, Func: 3: Read Holding Registers
1938 33.179413	192.168.0.102	92.168.0.202	Modbus/TCP	66 Query: Trans: 44090; Unit: 255, Func: 3: Read Holding Registers
1939 33.186145	192.168.0.202	92.168.0.102	Modbus/TCP	67 Response: Trans: 44090; Unit: 255, Func: 3: Read Holding Registers
1040 22 100645	102 169 0 102 10	02 169 0 202	Modbus /TCD	77 Overvy Trans. 44001, Unit. 255 Func. 16, White Multiple Registers