

a) UDP

source IP: 10.162.17.252

destination IP: 10.162.255.255

source port: 54915

destination port: 54915

No.	Time	Source	Destination	Protocol	Length	Info
20941	16.940746	10.162.17.252	10.162.255.255	UDP	305	54915 → 54915 Len=263
19281	15.938959	10.162.17.252	10.162.255.255	UDP	305	54915 → 54915 Len=263
18411	14.943100	10.162.17.252	10.162.255.255	UDP	305	54915 → 54915 Len=263
16836	13.948492	10.162.17.252	10.162.255.255	UDP	305	54915 → 54915 Len=263
14786	13.256815	10.162.17.252	222.205.8.139	UDP	62	23938 → 8632 Len=20
14741	12.940950	10.162.17.252	10.162.255.255	UDP	305	54915 → 54915 Len=263
13500	11.945655	10.162.17.252	10.162.255.255	UDP	305	54915 → 54915 Len=263
12072	10.945431	10.162.17.252	10.162.255.255	UDP	305	54915 → 54915 Len=263
11219	9.945769	10.162.17.252	10.162.255.255	UDP	305	54915 → 54915 Len=263
11092	9.249053	10.162.17.252	222.205.8.139	UDP	62	23938 → 8632 Len=20
10359	8.948073	10.162.17.252	10.162.255.255	UDP	305	54915 → 54915 Len=263

> Frame 18411: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface \Device\NPF_{9919093C-B771-4D1C-846B-DED39CCAABBC}, id 0

> Ethernet II, Src: IntelCor_61:d8:b1 (04:ea:56:61:d8:b1), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

> Internet Protocol Version 4, Src: 10.162.17.252, Dst: 10.162.255.255

> User Datagram Protocol, Src Port: 54915, Dst Port: 54915

Source Port: 54915

Destination Port: 54915

Length: 271

Checksum: 0x3c6c [unverified]

[Checksum Status: Unverified]

[Stream index: 1]

> [Timestamps]

UDP payload (263 bytes)

b) TCP

source IP: 10.162.17.252

destination IP: 222.205.8.139

source port: 23938

destination port: 60976

No.	Time	Source	Destination	Protocol	Length	Info
92962	79.687861	222.205.8.139	10.162.17.252	TCP	56	60976 → 23938 [ACK] Seq=24670 Ack=23841817 Win=4143 Len=0
92963	79.687892	10.162.17.252	222.205.8.139	TCP	590	23938 → 60976 [ACK] Seq=23843961 Ack=24670 Win=4097 Len=536
92964	79.687892	10.162.17.252	222.205.8.139	TCP	590	23938 → 60976 [ACK] Seq=23844497 Ack=24670 Win=4097 Len=536
92965	79.687892	10.162.17.252	222.205.8.139	TCP	590	23938 → 60976 [ACK] Seq=23845033 Ack=24670 Win=4097 Len=536
92966	79.687892	10.162.17.252	222.205.8.139	TCP	590	23938 → 60976 [ACK] Seq=23845569 Ack=24670 Win=4097 Len=536
92967	79.687892	10.162.17.252	222.205.8.139	TCP	590	23938 → 60976 [ACK] Seq=23846105 Ack=24670 Win=4097 Len=536
92968	79.687892	10.162.17.252	222.205.8.139	TCP	590	23938 → 60976 [ACK] Seq=23846641 Ack=24670 Win=4097 Len=536
92969	79.687892	10.162.17.252	222.205.8.139	TCP	590	23938 → 60976 [ACK] Seq=23847177 Ack=24670 Win=4097 Len=536
92970	79.687892	10.162.17.252	222.205.8.139	TCP	590	23938 → 60976 [ACK] Seq=23847713 Ack=24670 Win=4097 Len=536
92971	79.688920	222.205.8.139	10.162.17.252	TCP	56	60976 → 23938 [ACK] Seq=24670 Ack=23842889 Win=4139 Len=0
92972	79.688920	222.205.8.139	10.162.17.252	TCP	56	60976 → 23938 [ACK] Seq=24670 Ack=23843961 Win=4143 Len=0

> Frame 92965: 590 bytes on wire (4720 bits), 590 bytes captured (4720 bits) on interface \Device\NPF_{9919093C-B771-4D1C-846B-DED39CCAABBC}, id 0

> Ethernet II, Src: IntelCor_61:d8:b1 (04:ea:56:61:d8:b1), Dst: NewH3CTe_b9:e8:02 (74:3a:20:b9:e8:02)

> Internet Protocol Version 4, Src: 10.162.17.252, Dst: 222.205.8.139

> Transmission Control Protocol, Src Port: 23938, Dst Port: 60976, Seq: 23845033, Ack: 24670, Len: 536

Source Port: 23938

Destination Port: 60976

[Stream index: 1]

[Conversation completeness: Incomplete (12)]

[TCP Segment Len: 536]

Sequence Number: 23845033 (relative sequence number)

Sequence Number (raw): 428320533

[Next Sequence Number: 23845569 (relative sequence number)]

