

No.	Source	Destination	Protocol	Length	Info
17.428255	40 2404:6800:4007:804::...	2401:4900:6289:16bd::...	QUIC	87	Protected Payload (KP0)
18.400921	41 192.168.37.122	23.1.36.53	TCP	54	61186 → 443 [FIN, ACK] Seq=1 Ack=1 Win=252 Len=0
18.549524	42 23.1.36.53	192.168.37.122	TLSv1.2	78	Application Data
18.549524	43 23.1.36.53	192.168.37.122	TCP	54	443 → 61186 [FIN, ACK] Seq=25 Ack=2 Win=501 Len=0
18.549680	44 192.168.37.122	23.1.36.53	TCP	54	61186 → 443 [RST, ACK] Seq=2 Ack=25 Win=0 Len=0
20.009245	45 192.168.37.17	224.0.0.251	MDNS	103	Standard query 0x001f PTR _233637DE._sub._googlecas
22.020857	46 c6:43:be:ca:95:05	IntelCor_58:82:7a	ARP	42	Who has 192.168.37.122? Tell 192.168.37.17
22.020876	47 IntelCor_58:82:7a	c6:43:be:ca:95:05	ARP	42	192.168.37.122 is at ec:63:d7:58:82:7a
22.661666	48 2401:4900:6289:16bd::...	2620:1ec:13::239	TCP	75	61188 → 443 [ACK] Seq=1 Ack=1 Win=257 Len=1 [TCP s
22.722916	49 2620:1ec:13::239	2401:4900:6289:16bd::...	TCP	86	443 → 61188 [ACK] Seq=1 Ack=2 Win=16384 Len=0 SLE=

```

0000 01 00 5e 00 00 fb c6 43 be ca 95 05 08 00 45 00 ..^....C .....E.
0010 00 59 fc 9f 40 00 ff 11 b8 3e c0 a8 25 11 e0 00 .Y..@...>...%...
0020 00 fb 14 e9 14 e9 00 45 0e 99 00 1e 00 00 00 02 .....E .....
0030 00 00 00 00 00 00 09 5f 32 33 33 36 33 37 44 45 ....._233637DE
0040 04 5f 73 75 62 0b 5f 67 6f 6f 67 6c 65 63 61 73 ._sub_g ooglecas
0050 74 04 5f 74 63 70 05 6c 6f 63 61 6c 00 00 0c 00 t_tcp.l ocal....
0060 01 c0 1b 00 0c 00 01 ...

```

> Frame 1: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface \Device\NPF_{3D54CA9A-237B-4994-B6BF-6F800DF3B...
> Ethernet II, Src: c6:43:be:ca:95:05 (c6:43:be:ca:95:05), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
> Internet Protocol Version 4, Src: 192.168.37.17, Dst: 224.0.0.251
> User Datagram Protocol, Src Port: 5353, Dst Port: 5353
> Multicast Domain Name System (query)