tcp

No.	Time	Source	Destination	Protocol	Length	Info
761	27.880105	2409:40f4:1b:c55b:7…	64:ff9b::143c:ecc1	TCP	6574	49900 → 443 [ACK] Seq=695112 Ack=7718 Win=255 Len=6500
762	27.980054	64:ff9b::143c:ecc1	2409:40f4:1b:c55b:7…	TCP	74	443 → 49900 [ACK] Seq=7718 Ack=519612 Win=4194560 Len=0
763	27.980092	2409:40f4:1b:c55b:7…	64:ff9b::143c:ecc1	TCP	1374	49900 → 443 [ACK] Seq=701612 Ack=7718 Win=255 Len=1300 [TCP PDU reassembled in 767]
764	27.999393	64:ff9b::143c:ecc1	2409:40f4:1b:c55b:7…	TCP	74	443 → 49900 [ACK] Seq=7718 Ack=522212 Win=4194560 Len=0
765	27.999452	2409:40f4:1b:c55b:7…	64:ff9b::143c:ecc1	TCP	2674	49900 → 443 [ACK] Seq=702912 Ack=7718 Win=255 Len=2600 [TCP PDU reassembled in 767]
766	28.059616	64:ff9b::143c:ecc1	2409:40f4:1b:c55b:7…	TCP	74	443 → 49900 [ACK] Seq=7718 Ack=526112 Win=4194560 Len=0
767	28.059669	2409:40f4:1b:c55b:7…	64:ff9b::143c:ecc1	TLSv1.3	5274	Application Data
768	28.089863	64:ff9b::143c:ecc1	2409:40f4:1b:c55b:7…	TCP	74	443 → 49900 [ACK] Seq=7718 Ack=528712 Win=4194560 Len=0
769	28.089947	2409:40f4:1b:c55b:7…	64:ff9b::143c:ecc1	TCP	2674	49900 → 443 [ACK] Seq=710712 Ack=7718 Win=255 Len=2600 [TCP PDU reassembled in 773]
770	28.183502	64:ff9b::143c:ecc1	2409:40f4:1b:c55b:7…	TCP	74	443 → 49900 [ACK] Seq=7718 Ack=531312 Win=4194560 Len=0
771	28.183502	64:ff9b::143c:ecc1	2409:40f4:1b:c55b:7…	TCP	74	443 → 49900 [ACK] Seq=7718 Ack=533912 Win=4194560 Len=0
772	28.183502	64:ff9b::143c:ecc1	2409:40f4:1b:c55b:7…	TCP	74	443 → 49900 [ACK] Seq=7718 Ack=536512 Win=4194560 Len=0
773	28.183568	2409:40f4:1b:c55b:7…	64:ff9b::143c:ecc1	TLSv1.3	10474	Application Data, Application Data
774	28.250845	64:ff9b::143c:ecc1	2409:40f4:1b:c55b:7…	TCP	74	443 → 49900 [ACK] Seq=7718 Ack=539112 Win=4194560 Len=0
775	28.250907	2409:40f4:1b:c55b:7…	64:ff9b::143c:ecc1	TCP	2674	49900 → 443 [ACK] Seq=723712 Ack=7718 Win=255 Len=2600
776	28.341939	64:ff9b::143c:ecc1	2409:40f4:1b:c55b:7…	TCP	74	443 → 49900 [ACK] Seq=7718 Ack=541712 Win=4194560 Len=0
777	28.341995	2409:40f4:1b:c55b:7…	64:ff9b::143c:ecc1	TCP	3974	49900 → 443 [ACK] Seq=726312 Ack=7718 Win=255 Len=3900
778	28.452689	64:ff9b::143c:ecc1	2409:40f4:1b:c55b:7…	TCP	74	443 → 49900 [ACK] Seq=7718 Ack=543012 Win=4194560 Len=0
779	28.452729	2409:40f4:1b:c55b:7…	64:ff9b::143c:ecc1	TCP	1374	49900 → 443 [ACK] Seq=730212 Ack=7718 Win=255 Len=1300
780	28.501977	64:ff9b::143c:ecc1	2409:40f4:1b:c55b:7…	TCP	74	443 → 49900 [ACK] Seq=7718 Ack=546912 Win=4194560 Len=0
781	28.502059	2409:40f4:1b:c55b:7…	64:ff9b::143c:ecc1	TCP	5274	49900 → 443 [ACK] Seq=731512 Ack=7718 Win=255 Len=5200
782	28.704840	64:ff9b::143c:ecc1	2409:40f4:1b:c55b:7…	TCP	74	443 → 49900 [ACK] Seq=7718 Ack=548212 Win=4194560 Len=0

```
> Frame 1: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{0FB0F436-48
> Ethernet II, Src: ee:58:59:5b:ba:3f (ee:58:59:5b:ba:3f), Dst: Intel_c4:8e:cf (90:10:57:c4:8e:cf)
> Internet Protocol Version 4, Src: 57.144.215.32, Dst: 192.168.239.24
> Transmission Control Protocol, Src Port: 443, Dst Port: 49889, Seq: 1, Ack: 1, Len: 0
```

```
0000   90 10 57 c4 8e cf ee 58   59 5b ba 3f 08 00 45 00   ··W···X Y[·?··E·
0010   00 28 00 00 40 00 33 06   87 5e 39 90 d7 20 c0 a8   ·(··@·3· ·^9·· ··
0020   ef 18 01 bb c2 e1 21 2a   b8 71 21 f1 5b 8c 50 10   ······!* ·q![·P·
0030   03 3a d0 72 00 00                                    ·:·r··
```