```
        0022 19ad 5a0b 000d 65d2 4ae0 0800 4500
        0028 4a3a 4000 7d06 7871 81ba 6086 81ba
        d729 d20f 0017 af9b 8934 58a1 911f 5010
        0042 7fb6 0000 0000 0000 0000
```

DA = 00:22:19:ad:5a:0b, SA = 00:0d:65:d2:4a:e0
Type = 0x800
Paylaod = IP
0 packets are broadcast packets
1 packets are IP packets
0 packets are ARP packets

```
        000d 65d2 4ae0 0022 19ad 5a0b 0800 4510
        0045 4afb 4000 4006 b483 81ba d729 81ba
        6086 0017 d20f 58a1 911f af9b 8934 5018
        2014 3b5c 0000 7275 6e5f 6475 6d70 3a20
        6c69 7374 656e 696e 6720 6f6e 2062 6365
        300d 0a
```

DA = 00:0d:65:d2:4a:e0, SA = 00:22:19:ad:5a:0b
Type = 0x800
Paylaod = IP
0 packets are broadcast packets
2 packets are IP packets
0 packets are ARP packets

```
        0022 19ad 5a0b 000d 65d2 4ae0 0800 4500
        0028 4a3b 4000 7d06 7870 81ba 6086 81ba
        d729 d20f 0017 af9b 8934 58a1 913c 5010
        0042 7f99 0000 0000 0000 0000
```

DA = 00:22:19:ad:5a:0b, SA = 00:0d:65:d2:4a:e0
Type = 0x800
Paylaod = IP
0 packets are broadcast packets
3 packets are IP packets
0 packets are ARP packets

```
        ffff ffff ffff 0022 19ad 59d9 0806 0001
        0800 0604 0001 0022 19ad 59d9 81ba d728
        0000 0000 0000 81ba d730 0000 0000 0000
        0000 0000 0000 0000 0000 0000
```

DA = ff:ff:ff:ff:ff:ff, SA = 00:22:19:ad:59:d9
Type = 0x806
Payload = ARP
1 packets are broadcast packets
3 packets are IP packets
1 packets are ARP packets

```
        0180 c200 0000 0001 63bf 5703 0026 4242
        0300 0000 0000 8000 0001 63bf 5700 0000
        0000 8000 0001 63bf 5700 800f 0000 1400
```

```
        0200 0f00 0000 0000 0000 0000
```

DA = 01:80:c2:00:00:00, SA = 00:01:63:bf:57:03
Len = 38
1 packets are broadcast packets
3 packets are IP packets
1 packets are ARP packets

```
        ffff ffff ffff 0022 19ad 59d9 0806 0001
        0800 0604 0001 0022 19ad 59d9 81ba d728
        0000 0000 0000 81ba d730 0000 0000 0000
        0000 0000 0000 0000 0000 0000
```

DA = ff:ff:ff:ff:ff:ff, SA = 00:22:19:ad:59:d9
Type = 0x806
Payload = ARP
2 packets are broadcast packets
3 packets are IP packets
2 packets are ARP packets

9 packets received by filter
0 packets dropped by kernel