```
No.      Time          Source              Destination          Protocol Length Info
     302 32.558048     192.168.0.106       128.119.245.12       ICMP     534    Echo (ping) request  id=0x0001,
seq=730/55810, ttl=255 (reply in 327)
Frame 302: 534 bytes on wire (4272 bits), 534 bytes captured (4272 bits) on interface 0
Ethernet II, Src: Microsof_cd:f1:cb (f0:6e:0b:cd:f1:cb), Dst: Tp-LinkT_66:e7:0c (d8:15:0d:66:e7:0c)
Internet Protocol Version 4, Src: 192.168.0.106, Dst: 128.119.245.12
    0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
    Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
    Total Length: 520
    Identification: 0x354b (13643)
    Flags: 0x00b9
        0... .... .... .... = Reserved bit: Not set
        .0.. .... .... .... = Don't fragment: Not set
        ..0. .... .... .... = More fragments: Not set
        ...0 0000 1011 1001 = Fragment offset: 185
    Time to live: 255
    Protocol: ICMP (1)
    Header checksum: 0x4d5a [validation disabled]
    [Header checksum status: Unverified]
    Source: 192.168.0.106
    Destination: 128.119.245.12
    [2 IPv4 Fragments (1980 bytes): #301(1480), #302(500)]
        [Frame: 301, payload: 0-1479 (1480 bytes)]
        [Frame: 302, payload: 1480-1979 (500 bytes)]
        [Fragment count: 2]
        [Reassembled IPv4 length: 1980]
        [Reassembled IPv4 data: 08003969000102da2020202020202020202020202020202020...]
Internet Control Message Protocol
```