```
No.
       Time
                      Source
                                             Destination
                                                                   Protocol Length Info
                                                                            74
    14 1.163958
                      77.47.196.43
                                            143.89.12.134
                                                                   ICMP
                                                                                   Echo (ping) request id=0x0001, seq=491/60161, ttl=128
(reply in 15)
Frame 14: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{954891DB-91AE-47BD-AFB8-40AC2A021D56}, id 0
Ethernet II, Src: ASUSTekC_86:a9:bb (24:4b:fe:86:a9:bb), Dst: Hangzhou_9d:38:c8 (00:0f:e2:9d:38:c8)
Internet Protocol Version 4, Src: 77.47.196.43, Dst: 143.89.12.134
Internet Control Message Protocol
   Type: 8 (Echo (ping) request)
   Code: 0
   Checksum: 0x4b70 [correct]
   [Checksum Status: Good]
   Identifier (BE): 1 (0x0001)
   Identifier (LE): 256 (0x0100)
   Sequence Number (BE): 491 (0x01eb)
   Sequence Number (LE): 60161 (0xeb01)
   [Response frame: 15]
   Data (32 bytes)
0000 61 62 63 64 65 66 67 68 69 6a 6b 6c 6d 6e 6f 70 abcdefghijklmnop
0010 71 72 73 74 75 76 77 61 62 63 64 65 66 67 68 69 qrstuvwabcdefghi
       Data: 6162636465666768696a6b6c6d6e6f7071727374757677616263646566676869
       [Length: 32]
No.
       Time
                      Source
                                             Destination
                                                                   Protocol Length Info
                                             77.47.196.43
                                                                            74
    15 1.409437
                      143.89.12.134
                                                                   ICMP
                                                                                   Echo (ping) reply
                                                                                                        id=0x0001, seq=491/60161, ttl=49
(request in 14)
Frame 15: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{954891DB-91AE-47BD-AFB8-40AC2A021D56}, id 0
Ethernet II, Src: Hangzhou_9d:38:c8 (00:0f:e2:9d:38:c8), Dst: ASUSTekC_86:a9:bb (24:4b:fe:86:a9:bb)
Internet Protocol Version 4, Src: 143.89.12.134, Dst: 77.47.196.43
Internet Control Message Protocol
   Type: 0 (Echo (ping) reply)
   Code: 0
   Checksum: 0x5370 [correct]
   [Checksum Status: Good]
   Identifier (BE): 1 (0x0001)
   Identifier (LE): 256 (0x0100)
   Sequence Number (BE): 491 (0x01eb)
   Sequence Number (LE): 60161 (0xeb01)
   [Request frame: 14]
   [Response time: 245,479 ms]
   Data (32 bytes)
0000 61 62 63 64 65 66 67 68 69 6a 6b 6c 6d 6e 6f 70 abcdefghijklmnop
```

0010 71 72 73 74 75 76 77 61 62 63 64 65 66 67 68 69 qrstuvwabcdefghi

[Length: 32]

Data: 6162636465666768696a6b6c6d6e6f7071727374757677616263646566676869