```
No.      Time            Source              Destination         Protocol Length Info
  24455 16.129570       192.168.1.164       128.119.245.12      ICMP      562   Echo (ping) request  id=0x0001, seq=100/25600, ttl=128
(reply in 24742)
Frame 24455: 562 bytes on wire (4496 bits), 562 bytes captured (4496 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48},
id 0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time            Source              Destination         Protocol Length Info
  24742 16.273796       128.119.245.12      192.168.1.164       ICMP      562   Echo (ping) reply    id=0x0001, seq=100/25600, ttl=42
(request in 24455)
Frame 24742: 562 bytes on wire (4496 bits), 562 bytes captured (4496 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48},
id 0
Ethernet II, Src: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80), Dst: IntelCor_d6:66:72 (3c:f8:62:d6:66:72)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.164
Internet Control Message Protocol
No.      Time            Source              Destination         Protocol Length Info
  26048 17.132044       192.168.1.164       128.119.245.12      ICMP      562   Echo (ping) request  id=0x0001, seq=101/25856, ttl=128
(reply in 26196)
Frame 26048: 562 bytes on wire (4496 bits), 562 bytes captured (4496 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48},
id 0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time            Source              Destination         Protocol Length Info
  26196 17.263468       128.119.245.12      192.168.1.164       ICMP      562   Echo (ping) reply    id=0x0001, seq=101/25856, ttl=42
(request in 26048)
Frame 26196: 562 bytes on wire (4496 bits), 562 bytes captured (4496 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48},
id 0
Ethernet II, Src: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80), Dst: IntelCor_d6:66:72 (3c:f8:62:d6:66:72)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.164
Internet Control Message Protocol
No.      Time            Source              Destination         Protocol Length Info
  27162 18.135148       192.168.1.164       128.119.245.12      ICMP      562   Echo (ping) request  id=0x0001, seq=102/26112, ttl=128
(reply in 27312)
Frame 27162: 562 bytes on wire (4496 bits), 562 bytes captured (4496 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48},
id 0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time            Source              Destination         Protocol Length Info
  27312 18.264934       128.119.245.12      192.168.1.164       ICMP      562   Echo (ping) reply    id=0x0001, seq=102/26112, ttl=42
(request in 27162)
Frame 27312: 562 bytes on wire (4496 bits), 562 bytes captured (4496 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48},
id 0
Ethernet II, Src: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80), Dst: IntelCor_d6:66:72 (3c:f8:62:d6:66:72)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.164
Internet Control Message Protocol
No.      Time            Source              Destination         Protocol Length Info
  28618 19.138296       192.168.1.164       128.119.245.12      ICMP      562   Echo (ping) request  id=0x0001, seq=103/26368, ttl=128
(reply in 28858)
Frame 28618: 562 bytes on wire (4496 bits), 562 bytes captured (4496 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48},
id 0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time            Source              Destination         Protocol Length Info
  28858 19.282788       128.119.245.12      192.168.1.164       ICMP      562   Echo (ping) reply    id=0x0001, seq=103/26368, ttl=42
(request in 28618)
Frame 28858: 562 bytes on wire (4496 bits), 562 bytes captured (4496 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48},
id 0
Ethernet II, Src: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80), Dst: IntelCor_d6:66:72 (3c:f8:62:d6:66:72)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.164
Internet Control Message Protocol
```