

No. Time Source Destination Protocol Length Info
8103 7.302687 192.168.1.164 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=51/13056, ttl=128 (no response found!)

Frame 8103: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 143.89.14.1
Internet Control Message Protocol

No. Time Source Destination Protocol Length Info
12547 11.904058 192.168.1.164 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=52/13312, ttl=128 (no response found!)

Frame 12547: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 143.89.14.1
Internet Control Message Protocol

No. Time Source Destination Protocol Length Info
17736 16.905521 192.168.1.164 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=53/13568, ttl=128 (no response found!)

Frame 17736: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 143.89.14.1
Internet Control Message Protocol

No. Time Source Destination Protocol Length Info
24185 21.905132 192.168.1.164 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=54/13824, ttl=128 (no response found!)

Frame 24185: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 143.89.14.1
Internet Control Message Protocol

No. Time Source Destination Protocol Length Info
29686 26.910844 192.168.1.164 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=55/14080, ttl=128 (no response found!)

Frame 29686: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 143.89.14.1
Internet Control Message Protocol

No. Time Source Destination Protocol Length Info
35307 31.910835 192.168.1.164 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=56/14336, ttl=128 (no response found!)

Frame 35307: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 143.89.14.1
Internet Control Message Protocol

No. Time Source Destination Protocol Length Info
42280 36.911875 192.168.1.164 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=57/14592, ttl=128 (no response found!)

Frame 42280: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 143.89.14.1
Internet Control Message Protocol

No. Time Source Destination Protocol Length Info
48635 41.905791 192.168.1.164 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=58/14848, ttl=128 (no response found!)

Frame 48635: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 143.89.14.1
Internet Control Message Protocol

No. Time Source Destination Protocol Length Info
56076 46.910743 192.168.1.164 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=59/15104, ttl=128 (no response found!)

Frame 56076: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 143.89.14.1
Internet Control Message Protocol

No. Time Source Destination Protocol Length Info
63220 51.904245 192.168.1.164 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=60/15360, ttl=128 (no response found!)

Frame 63220: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 143.89.14.1
Internet Control Message Protocol