```
No.
       Time
                                               Destination
                                                                      Protocol Length Info
                       Source
     3 0.000000
                                                                                      Echo (ping) request id=0x0004, seq=21065/18770, ttl=255
                       192.168.1.87
                                               193.136.9.240
                                                                      ICMP
                                                                               273
(reply in 6)
Frame 3: 273 bytes on wire (2184 bits), 273 bytes captured (2184 bits) on interface \Device\NPF_{0AD3D80E-CB8C-4D64-A677-1828E2EF8A2D}, id 0
Ethernet II, Src: IntelCor_eb:8f:34 (40:ec:99:eb:8f:34), Dst: PTInovac_81:e9:df (00:06:91:81:e9:df)
Internet Protocol Version 4, Src: 192.168.1.87, Dst: 193.136.9.240
   0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
   Total Length: 259
   Identification: 0x78a5 (30885)
   Flags: 0x01
       0..... = Reserved bit: Not set
.0.... = Don't fragment: Not set
.0.... = More fragments: Not set
   Fragment Offset: 2960
   Time to Live: 255
   Protocol: ICMP (1)
   Header Checksum: 0x0000 [validation disabled]
   [Header checksum status: Unverified]
   Source Address: 192.168.1.87
   Destination Address: 193.136.9.240
   [3 IPv4 Fragments (3199 bytes): #1(1480), #2(1480), #3(239)]
        [Frame: 1, payload: 0-1479 (1480 bytes)]
[Frame: 2, payload: 1480-2959 (1480 bytes)]
        [Frame: 3, payload: 2960-3198 (239 bytes)]
        [Fragment count: 3]
        [Reassembled IPv4 length: 3199]
        Internet Control Message Protocol
```