```
Layer 3: IP Header Src. IP:
                                            Layer 3: IP Header Src. IP:
192.168.100.100, Dest. IP:
                                            192.168.100.100, Dest. IP:
192.168.200.100 ICMP Message Type: 8
                                            192.168.200.100 ICMP Message Type: 8
Laver 2: Ethernet II Header
                                            Layer 2: Ethernet II Header
0007.EC62.8DAD >> 0050.0F19.CD01
                                            0050.0F19.CD02 >> 0030.A309.6659
                                            Layer 1: Port(s): GigabitEthernet0/0/1
Laver 1: Port GigabitEthernet0/0/0
```

Layer 3: IP Header Src. IP:	Ν	Layer 3: IP Header Src. IP:
192.168.200.100, Dest. IP:		192.168.200.100, Dest. IP:
192.168.100.100 ICMP Message Type: 0	V	192.168.100.100 ICMP Message Type: 0
Layer 2: Ethernet II Header		Layer 2: Ethernet II Header
0030.A309.6659 >> 0050.0F19.CD02		0050.0F19.CD01 >> 0007.EC62.8DAD
Layer 1: Port GigabitEthernet0/0/1		Layer 1: Port(s): GigabitEthernet0/0/0