Configure-request

```
Frame 35: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: 0c:a0:13:59:2c:01 (0c:a0:13:59:2c:01), Dst: 0c:a0:13:dd:37:01 (0c:a0:13:dd:37:01)
PPP-over-Ethernet Session
Point-to-Point Protocol
PPP IP Control Protocol
    Code: Configuration Request (1)
    Identifier: 1 (0x01)
    Length: 10
  > Options: (6 bytes), IP Address
```

Configure-ack

```
Frame 30: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: 0c:a0:13:59:2c:01 (0c:a0:13:59:2c:01), Dst: 0c:a0:13:dd:37:01 (0c:a0:13:dd:37:01)
PPP-over-Ethernet Session
Point-to-Point Protocol
PPP Link Control Protocol
    Code: Configuration Ack (2)
    Identifier: 1 (0x01)
    Length: 14
  > Options: (10 bytes), Maximum Receive Unit, Magic Number
```

Configure-nak

```
Frame 39: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: 0c:a0:13:59:2c:01 (0c:a0:13:59:2c:01), Dst: 0c:a0:13:dd:37:01 (0c:a0:13:dd:37:01)
PPP-over-Ethernet Session
Point-to-Point Protocol
PPP IP Control Protocol
    Code: Configuration Nak (3)
    Identifier: 1 (0x01)
    Length: 10
  > Options: (6 bytes), IP Address
```

Terminate-request

```
Frame 426: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: 0c:a0:13:dd:37:01 (0c:a0:13:dd:37:01), Dst: 0c:a0:13:59:2c:01 (0c:a0:13:59:2c:01)
PPP-over-Ethernet Session
Point-to-Point Protocol
PPP Link Control Protocol
    Code: Termination Request (5)
    Identifier: 2 (0x02)
    Length: 4
```

Protocol-reject

```
Frame 40: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: 0c:a0:13:59:2c:01 (0c:a0:13:59:2c:01), Dst: 0c:a0:13:dd:37:01 (0c:a0:13:dd:37:01)
PPP-over-Ethernet Session
Point-to-Point Protocol
PPP Link Control Protocol
    Code: Protocol Reject (8)
    Identifier: 2 (0x02)
    Length: 10
    Rejected Protocol: Cisco Discovery Protocol Control Protocol (0x8207)
  > PPP CDP Control Protocol
```

Echo-request

```
Frame 45: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: 0c:a0:13:dd:37:01 (0c:a0:13:dd:37:01), Dst: 0c:a0:13:59:2c:01 (0c:a0:13:59:2c:01)
PPP-over-Ethernet Session
Point-to-Point Protocol
PPP Link Control Protocol
    Code: Echo Request (9)
    Identifier: 1 (0x01)
    Length: 12
    Magic Number: 0xa01490f0
    Data: a01411e1
```

Echo-reply

```
Frame 46: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: 0c:a0:13:59:2c:01 (0c:a0:13:59:2c:01), Dst: 0c:a0:13:dd:37:01 (0c:a0:13:dd:37:01)
PPP-over-Ethernet Session
Point-to-Point Protocol
PPP Link Control Protocol
    Code: Echo Reply (10)
    Identifier: 1 (0x01)
    Length: 12
    Magic Number: 0xa01411e1
    Data: a01411e1
```