```
No.        Time                          Source            Destination         Protocol Length Info
   5603 2026-01-14 20:26:06.487990      10.145.79.175     128.119.245.12      HTTP     553    GET /wireshark-labs/INTRO-wireshark-
file1.html HTTP/1.1
Frame 5603: Packet, 553 bytes on wire (4424 bits), 553 bytes captured (4424 bits) on interface \Device\NPF_{5F549461-14A6-4ACC-A81D-
E3AA92A02A3E}, id 0
Ethernet II, Src: LiteonTechno_e7:98:81 (70:08:94:e7:98:81), Dst: IETF-VRRP-VRID_01 (00:00:5e:00:01:01)
    Destination: IETF-VRRP-VRID_01 (00:00:5e:00:01:01)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Source: LiteonTechno_e7:98:81 (70:08:94:e7:98:81)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Type: IPv4 (0x0800)
    [Stream index: 1]
Internet Protocol Version 4, Src: 10.145.79.175, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 65231, Dst Port: 80, Seq: 1, Ack: 1, Len: 499
Hypertext Transfer Protocol
No.        Time                          Source            Destination         Protocol Length Info
   5622 2026-01-14 20:26:06.933535      128.119.245.12    10.145.79.175       HTTP     495    HTTP/1.1 200 OK  (text/html)
Frame 5622: Packet, 495 bytes on wire (3960 bits), 495 bytes captured (3960 bits) on interface \Device\NPF_{5F549461-14A6-4ACC-A81D-
E3AA92A02A3E}, id 0
Ethernet II, Src: Cisco_4c:7a:9f (70:61:7b:4c:7a:9f), Dst: LiteonTechno_e7:98:81 (70:08:94:e7:98:81)
    Destination: LiteonTechno_e7:98:81 (70:08:94:e7:98:81)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Source: Cisco_4c:7a:9f (70:61:7b:4c:7a:9f)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Type: IPv4 (0x0800)
    [Stream index: 0]
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.145.79.175
Transmission Control Protocol, Src Port: 80, Dst Port: 65231, Seq: 1, Ack: 500, Len: 441
Hypertext Transfer Protocol
Line-based text data: text/html (3 lines)
```