```
No.      Time              Source              Destination         Protocol Length Info
    135 16.076683         128.119.245.12      192.168.0.109       HTTP     291    HTTP/1.1 304 Not Modified
Frame 135: 291 bytes on wire (2328 bits), 291 bytes captured (2328 bits) on interface
\Device\NPF_{7C1490AF-0A46-47F1-8369-80668F8D2FD0}, id 0
Ethernet II, Src: Tp-LinkT_08:81:1c (68:ff:7b:08:81:1c), Dst: IntelCor_51:9c:e9 (d0:ab:d5:51:9c:e9)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.0.109
Transmission Control Protocol, Src Port: 80, Dst Port: 61233, Seq: 485, Ack: 749, Len: 237
     Source Port: 80
     Destination Port: 61233
     [Stream index: 3]
     [TCP Segment Len: 237]
     Sequence number: 485     (relative sequence number)
     Sequence number (raw): 2600157939
     [Next sequence number: 722     (relative sequence number)]
     Acknowledgment number: 749     (relative ack number)
     Acknowledgment number (raw): 1719721136
     0101 .... = Header Length: 20 bytes (5)
     Flags: 0x018 (PSH, ACK)
     Window size value: 245
     [Calculated window size: 31360]
     [Window size scaling factor: 128]
     Checksum: 0x2407 [unverified]
     [Checksum Status: Unverified]
     Urgent pointer: 0
     [SEQ/ACK analysis]
          [This is an ACK to the segment in frame: 132]
          [The RTT to ACK the segment was: 0.189616000 seconds]
          [iRTT: 0.236514000 seconds]
          [Bytes in flight: 237]
          [Bytes sent since last PSH flag: 237]
     [Timestamps]
     TCP payload (237 bytes)
Hypertext Transfer Protocol
     HTTP/1.1 304 Not Modified\r\n
     Date: Sun, 14 Jun 2020 13:31:32 GMT\r\n
     Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/7.4.6 mod_perl/2.0.11 Perl/v5.16.3\r\n
     Connection: Keep-Alive\r\n
     Keep-Alive: timeout=5, max=99\r\n
     ETag: "80-5a80501cc2e30"\r\n
     \r\n
     [HTTP response 2/2]
     [Time since request: 0.189616000 seconds]
     [Prev request in frame: 115]
     [Prev response in frame: 117]
     [Request in frame: 132]
     [Request URI: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file1.html]
```