```
No.
      Time
                       Source
                                             Destination
                                                                   Protocol Length Info
                                                                                  GET /wireshark-labs/HTTP-wireshark-file1.html
    20 1.585594
                      192.168.0.122
                                             128.119.245.12
                                                                   HTTP
                                                                            677
HTTP/1.1
Frame 20: 677 bytes on wire (5416 bits), 677 bytes captured (5416 bits) on interface \Device\NPF {D21DD217-F01C-4545-BEF9-
F292EFFE3FDF}, id 0
Ethernet II, Src: Giga-Byt e3:b1:48 (1c:1b:0d:e3:b1:48), Dst: TendaTec b3:53:60 (04:95:e6:b3:53:60)
Internet Protocol Version 4, Src: 192.168.0.122, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 27720, Dst Port: 80, Seq: 1, Ack: 1, Len: 623
   Source Port: 27720
   Destination Port: 80
   [Stream index: 1]
   [TCP Segment Len: 623]
   Sequence number: 1 (relative sequence number)
Sequence number (raw): 2546402752
   [Next sequence number: 624
                                (relative sequence number)]
   Acknowledgment number: 1 (relative ack number)
   Acknowledgment number (raw): 1688686004
   0101 .... = Header Length: 20 bytes (5)
   Flags: 0x018 (PSH, ACK)
   Window size value: 64240
   [Calculated window size: 64240]
   [Window size scaling factor: -2 (no window scaling used)]
   Checksum: Oxbaea [unverified]
   [Checksum Status: Unverified]
   Urgent pointer: 0
   [SEQ/ACK analysis]
   [Timestamps]
   TCP payload (623 bytes)
Hypertext Transfer Protocol
      Time
                                                                   Protocol Length Info
                                             Destination
No.
                      Source
    23 1.708889
                      128.119.245.12
                                             192.168.0.122
                                                                   HTTP
                                                                          292
                                                                                  HTTP/1.1 304 Not Modified
Frame 23: 292 bytes on wire (2336 bits), 292 bytes captured (2336 bits) on interface \Device\NPF_{D21DD217-F01C-4545-BEF9-
F292EFFE3FDF}, id 0
Ethernet II, Src: TendaTec_b3:53:60 (04:95:e6:b3:53:60), Dst: Giga-Byt_e3:b1:48 (1c:1b:0d:e3:b1:48)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.0.122
Transmission Control Protocol, Src Port: 80, Dst Port: 27720, Seq: 1, Ack: 624, Len: 238
   Source Port: 80
   Destination Port: 27720
   [Stream index: 1]
   [TCP Segment Len: 238]
   Sequence number: 1
                         (relative sequence number)
   Sequence number (raw): 1688686004
   [Next sequence number: 239
                                  (relative sequence number)]
   Acknowledgment number: 624
                                  (relative ack number)
   Acknowledgment number (raw): 2546403375
   0101 .... = Header Length: 20 bytes (5)
   Flags: 0x018 (PSH, ACK)
   Window size value: 29904
   [Calculated window size: 29904]
   [Window size scaling factor: -2 (no window scaling used)]
   Checksum: 0xc9ae [unverified]
   [Checksum Status: Unverified]
   Urgent pointer: 0
   [SEQ/ACK analysis]
   [Timestamps]
```

TCP payload (238 bytes) Hypertext Transfer Protocol