```
No.     Time        Source                Destination           Protocol Info
     21 3.194658    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 21 (669 bytes on wire, 669 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
  Version: 4
  Header length: 20 bytes
  Differentiated Services Field: 0x00 (DSCP 0x00: Default; ECN: 0x00)
  Total Length: 655
  Identification: 0x2c38 (11320)
  Flags: 0x04 (Don’t Fragment)
  Fragment offset: 0
  Time to live: 128
  Protocol: TCP (0x06)
  Header checksum: 0xce9f [correct]
  Source: 172.16.255.145 (172.16.255.145)
  Destination: 193.233.144.5 (193.233.144.5)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 344, Ack
: 1, Len: 615
  Source port: 1169 (1169)
  Destination port: 8008 (8008)
  Sequence number: 344    (relative sequence number)
  Next sequence number: 959    (relative sequence number)
  Acknowledgement number: 1    (relative ack number)
  Header length: 20 bytes
  Flags: 0x0018 (PSH, ACK)
    0... .... = Congestion Window Reduced (CWR): Not set
    .0.. .... = ECN-Echo: Not set
    ..0. .... = Urgent: Not set
    ...1 .... = Acknowledgment: Set
    .... 1... = Push: Set
    .... .0.. = Reset: Not set
    .... ..0. = Syn: Not set
    .... ...0 = Fin: Not set
  Window size: 65535
  Checksum: 0x11a5 [correct]
  TCP segment data (615 bytes)
```