```
No.     Time             Source                 Destination            Protocol Length Info
     13 4.143240147     46.30.213.174          193.11.185.131          TCP      604    [TCP Out-Of-Order] 80 →
55888 [PSH, ACK] Seq=1 Ack=132 Win=67584 Len=538 TSval=977047022 TSecr=1331096225
Frame 13: 604 bytes on wire (4832 bits), 604 bytes captured (4832 bits) on interface wlp5s0, id 0
Ethernet II, Src: JuniperN_ff:10:00 (00:10:db:ff:10:00), Dst: AzureWav_41:a8:3b (e8:fb:1c:41:a8:3b)
Internet Protocol Version 4, Src: 46.30.213.174, Dst: 193.11.185.131
Transmission Control Protocol, Src Port: 80, Dst Port: 55888, Seq: 1, Ack: 132, Len: 538
```