```
No.      Time            Source              Destination         Protocol Length Info
    598 3.023860209     35.39.165.138       104.20.1.85         TCP      74     44204 → 80 [SYN, ECN, CWR] Seq=0
Win=29200 Len=0 MSS=1460 SACK_PERM=1 TSval=1703861680 TSecr=0 WS=128
Frame 598: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Giga-Byt_6b:69:05 (e0:d5:5e:6b:69:05), Dst: Cisco_3e:f8:64 (cc:98:91:3e:f8:64)
Internet Protocol Version 4, Src: 35.39.165.138, Dst: 104.20.1.85
Transmission Control Protocol, Src Port: 44204, Dst Port: 80, Seq: 0, Len: 0
    Source Port: 44204
    Destination Port: 80
    [Stream index: 3]
    [TCP Segment Len: 0]
    Sequence number: 0      (relative sequence number)
    [Next sequence number: 0      (relative sequence number)]
    Acknowledgment number: 0
    1010 .... = Header Length: 40 bytes (10)
    Flags: 0x0c2 (SYN, ECN, CWR)
    Window size value: 29200
    [Calculated window size: 29200]
    Checksum: 0x2ec8 [unverified]
    [Checksum Status: Unverified]
    Urgent pointer: 0
    Options: (20 bytes), Maximum segment size, SACK permitted, Timestamps, No-Operation (NOP), Window scale
    [Timestamps]
```