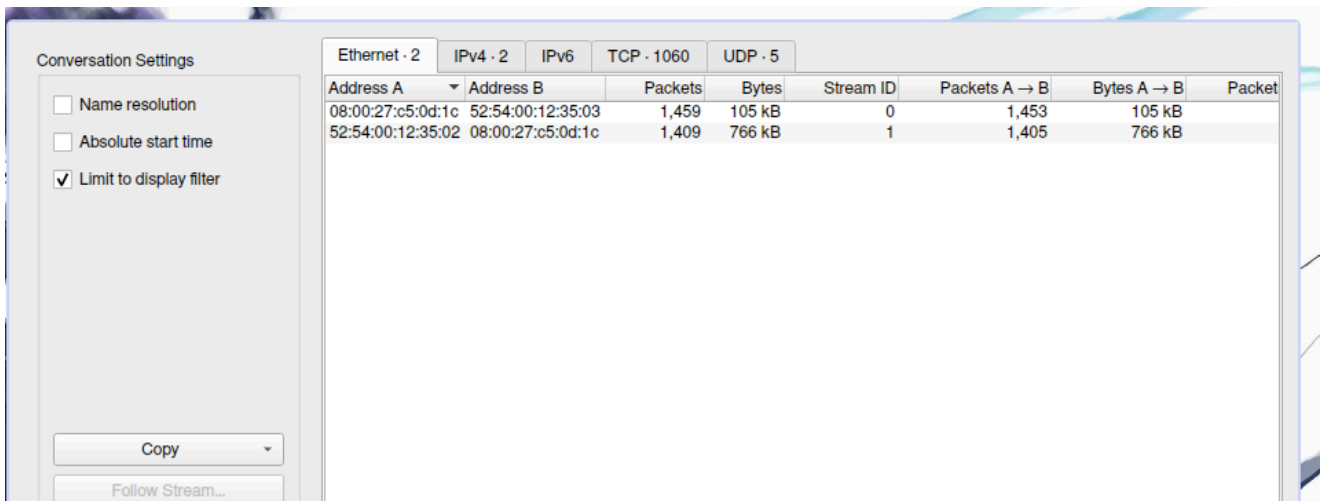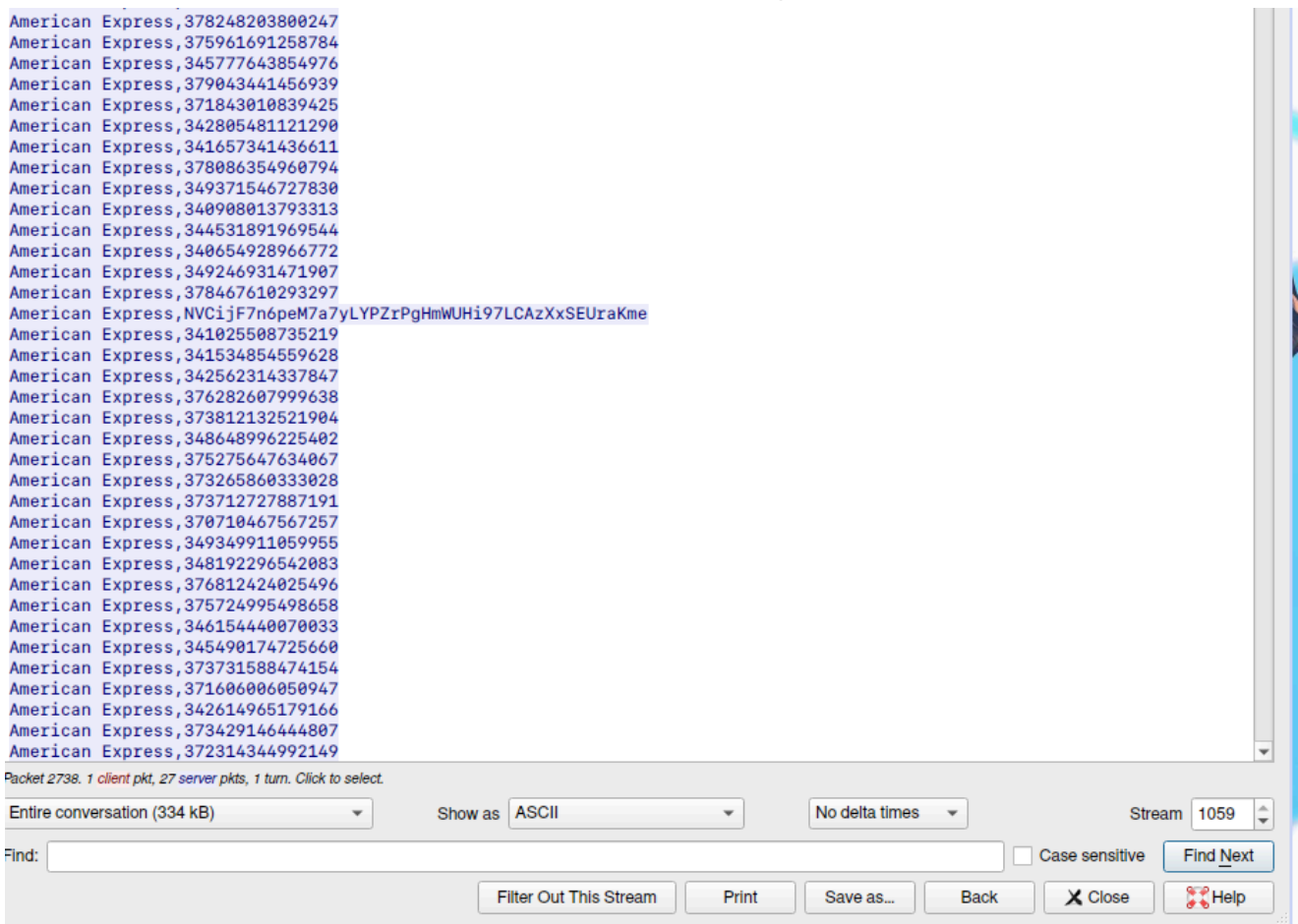Open the file with wireshark and check conversations to see which protocol has the most packets

We see that tcp has the most packets which is suspicious so we filter for just those tcp packets for close inpection.

We find suspicious Card number on the card bruteforcing packet


```
NVCijF7n6peM7a7yLYPZrPgHmWUHi97LCAzXxSEUraKme
```

It looks like Base 58 encryption so we send it to cyberchef to decrypt.

Input

NVCijF7n6peM7a7yLYPZrPgHmWUHi97LCAzXxSEUraKme

ᴀʙᴄ 45 ═ 1

Output

HTB{DonTRuNAsRoOt!MESsEdUpMarket}

Flag found

HTB{DonTRuNAsRoOt!MESsEdUpMarket}