

\*Ethernet 2

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ip.addr==128.46.4.82

No.	Time	Source	Destination	Protocol	Length	Info
261	16.627469	128.46.4.81	128.46.4.82	TCP	54	48035 → 22 [SYN] Seq=0 Win=8192 Len=0
262	16.628685	128.46.4.81	128.46.4.82	TCP	54	54460 → 22 [SYN] Seq=0 Win=8192 Len=0
263	16.630328	128.46.4.81	128.46.4.82	TCP	54	16237 → 22 [SYN] Seq=0 Win=8192 Len=0
264	16.631282	128.46.4.81	128.46.4.82	TCP	54	21112 → 22 [SYN] Seq=0 Win=8192 Len=0
265	16.632208	128.46.4.81	128.46.4.82	TCP	54	48341 → 22 [SYN] Seq=0 Win=8192 Len=0
266	16.633497	128.46.4.81	128.46.4.82	TCP	54	8303 → 22 [SYN] Seq=0 Win=8192 Len=0
267	16.634713	128.46.4.81	128.46.4.82	TCP	54	10942 → 22 [SYN] Seq=0 Win=8192 Len=0
268	16.636146	128.46.4.81	128.46.4.82	TCP	54	10957 → 22 [SYN] Seq=0 Win=8192 Len=0
269	16.637501	128.46.4.81	128.46.4.82	TCP	54	28760 → 22 [SYN] Seq=0 Win=8192 Len=0
270	16.638917	128.46.4.81	128.46.4.82	TCP	54	41540 → 22 [SYN] Seq=0 Win=8192 Len=0

> Frame 261: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF\_{29E9AF3B-0CF4-400D-96A0-C98D023C3249},  
 > Ethernet II, Src: BYDPreci\_1d:a7:91 (98:bb:1e:1d:a7:91), Dst: ZyxelCom\_7a:54:72 (5c:e2:8c:7a:54:72)  
 > Internet Protocol Version 4, Src: 128.46.4.81, Dst: 128.46.4.82  
 > Transmission Control Protocol, Src Port: 48035, Dst Port: 22, Seq: 0, Len: 0

0000 5c e2 8c 7a 54 72 98 bb 1e 1d a7 91 08 00 45 00 \...zTr... ..E.  
 0010 00 28 00 01 00 00 40 06 71 d0 80 2e 04 51 80 2e .(....@ q...Q..  
 0020 04 52 bb a3 00 16 00 00 00 00 00 00 00 50 02 .R..... ..P..  
 0030 20 00 cb 29 00 00 ..)...

wireshark\_Ethernet 29X1900.pcapng | Packets: 359 · Displayed: 10 (2.8%) | Profile: Default

Packets sent outlined in red.