

Measurement details

User: pockethernet
Location ID: office
Address:
Building: HQ

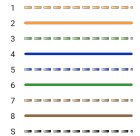
Floor: 1
Room / Corridor: 42
Patch panel ID: NCC-1701
Outlet ID: 8

Date: Oct 7, 2016 - 16:47:24

Comment: hello reddit

Wiremap: 4-pair straight (S)

P2: OK
P3: OK
P1: OK
P4: OK
Shield: Connected



TDR: Connected to ETH port

P2: Connected to ETH port @ 0 m
P3: Connected to ETH port @ 0 m
P1: Connected to ETH port @ 0 m
P4: Open @ 1 m

Power: Voltage present

PoE Mode A: -49 V
PoE Mode B: 0 V
P2: 0 V
P3: 0 V
P1: 0 V
P4: 0 V

Link: 1000 Mbit | FD | MDI

Link partner capabilities:
1000 Mbit: Full duplex
100 Mbit: Half & Full duplex
10 Mbit: Half & Full duplex
Gigabit pair skew, polarity:
P2: 0-7 ns, Normal
P3: 0-7 ns, Normal
P1: 0-7 ns, Normal
P4: 0-7 ns, Normal

Ping: Reply received

1: : 216.58.208.46, 24.3 ms
2: : DNS resolution failed, 24.3 ms
3: : ,

BER: No errors

Settings: 1000 Mbit, 64 bytes, Random
Packets sent / error / BER rate:
1000000 / 0 / 0 ppm

VLAN settings

DHCP

IP: 10.42.0.113
Netmask: 255.255.255.0
Gateway: 10.42.0.1
DNS: 10.42.0.1
Source IP: 10.42.0.1
Source MAC: BA:D0:CA:B1:E0:00

CDP information

CDP Version: 2
CDP TTL: 180
Device ID: Switch_Auris
Native VLAN ID: 1701