

Measurement report

Date: 2024-11-19 - 15-51-55
User: Bobby Dazzler
Comment:

Address: 342 Gravelpit Terrace
Location: Building 42
Port ID: NCC-1701

Tag: FilenameTag

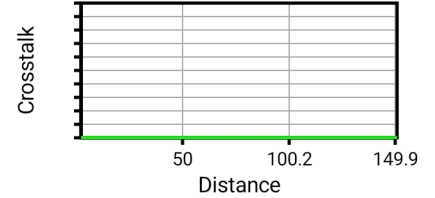
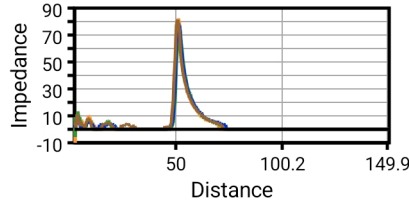
Wiremap: 4-pair straight (S)



PoE: PoE BT, Class: 8, 50V
Open voltage: 53 V
Polarity: 1-2: - | 3-6: + | 4-5: + | 7-8: -
Load voltage: 50 V
PSE type: BT
Max. class: 8 (100W)

Link: Link Up, 1000 Mbit, Full duplex
2.5/5/10G: Not advertised
1000 Mbit: Full Duplex
100 Mbit: Half & Full Duplex
10 Mbit: Half & Full Duplex
P2: Normal
P3: Normal
P1: Normal
P4: Normal

TDR: Open @ 51.3 m
P2: Open @ 51.3
P3: Open @ 51.7
P1: Open @ 51.3
P4: Open @ 50.8



DHCPv4: IP: 10.42.0.142
Source IP: 10.42.0.1
Source MAC: E8:6B:64:3E:6F:21
Server ID: 10.42.0.1
Relay IP: 0.0.0.0
Subnet Mask: 255.255.255.0
Router: 10.42.0.1
DNS: 10.42.0.1

IPv6 ND:
Source IP: FE80::E4D8:C4E3:32E7:201C
Source MAC: E8:6B:64:3E:6F:21
Management flags: M/O flags not set
DNSv6 Server:

DHCPv6

Ping: Ping OK
0: 10.42.0.1 / 10.42.0.1 / 0 ms
1: 10.42.0.1 / 10.42.0.1 / 0 ms
2: google.com / 142.250.185.174 / 47 ms

External IP: Ext IP: 30.17.20.169
IPv4: 30.17.20.169
AS: AS3209 Vodafone GmbH
ISP: Vodafone Kabel Deutschland
GeoIP: Berlin, BE, Germany

LLDP

CDP:
Eth Src Addr: 00:E0:1E:A5:28:12
CDP Version: 1
CDP TTL: 180
Device ID: R1
Interface Address: 192.168.10.1
Port ID: Ethernet0
Capabilities: Router
Version: Cisco Internetwork Operating System Software IOS (tm) 1600 Software (C1600-NY-L), Version 11.2(12)P, RELEASE SOFTWARE (fc1) Copyright (c) 1986-1998 by cisco Systems, Inc. Compiled Tue 03-Mar-98 06:33 by dschwart
Platform: cisco 1601