

Job Name: MyJob

Owner:
Info 1:
Company:
Info 2:
Address 1:
Info 3:
Address 2:
Info 4:
City:
Info 5:
State:
Info 6:
Zip:
Info 7:
Country:
Info 8:
Phone1:
Phone2:

ESN: 001606-884F35

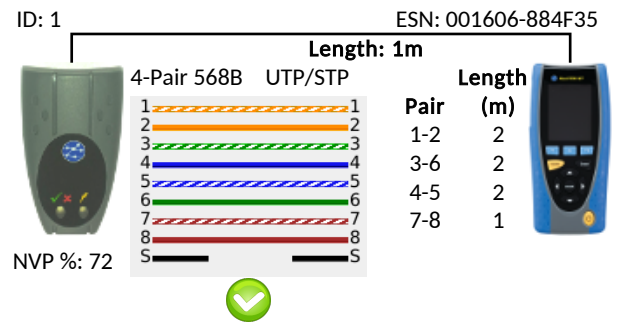


Test Name	Test Result	Date dd/mm/yyyy	Time hh:mm	Port	Switch I/D	Port I/D	MAC Address	Wiremap	PoE	DHCP	NET TEST	Ping 4	Ping 6
0001	✔	03/02/2017	21:10	RJ45				✔					
0002	✔	03/02/2017	21:10	RJ45				✔					
0003	✘	03/02/2017	21:11	RJ45				✘					
0004	✔	03/02/2017	21:12	RJ45	None	-	-			✔	✔		

Job Name: MyJob
Date Tested: February 3 2017
Time Tested: 21:10
Info 1:
Info 2:
Info 3:
Info 4:
Info 5:
Info 6:
Info 7:
Info 8:

Owner:
Company:
Address 1:
Address 2:
City:
State:
Zip:
Country:
Phone1:
Phone2:

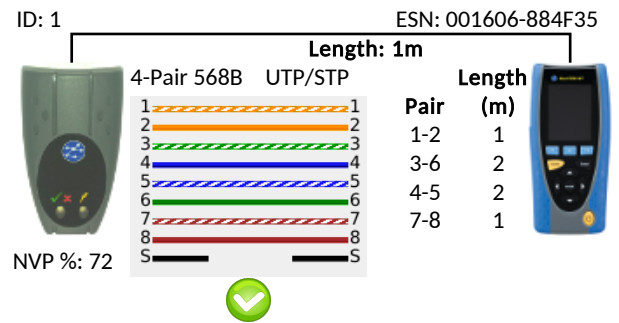
PASS 
0001



Job Name: MyJob
Date Tested: February 3 2017
Time Tested: 21:10
Info 1:
Info 2:
Info 3:
Info 4:
Info 5:
Info 6:
Info 7:
Info 8:

Owner:
Company:
Address 1:
Address 2:
City:
State:
Zip:
Country:
Phone1:
Phone2:

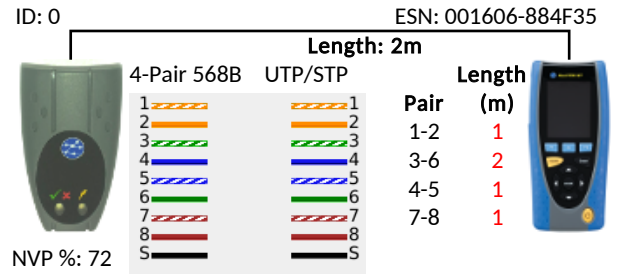
PASS 
0002



Job Name: MyJob
Date Tested: February 3 2017
Time Tested: 21:11
Info 1:
Info 2:
Info 3:
Info 4:
Info 5:
Info 6:
Info 7:
Info 8:

Owner:
Company:
Address 1:
Address 2:
City:
State:
Zip:
Country:
Phone1:
Phone2:

FAIL 
0003



- Near Pin1 Is Open
- Near Pin2 Is Open
- Near Pin3 Is Open
- Near Pin4 Is Open
- Near Pin5 Is Open
- Near Pin6 Is Open
- Near Pin7 Is Open
- Near Pin8 Is Open
- Shield Is Open

Job Name: MyJob
 Date Tested: February 3 2017
 Time Tested: 21:12
 Info 1:
 Info 2:
 Info 3:
 Info 4:
 Info 5:
 Info 6:
 Info 7:
 Info 8:

Owner:
 Company:
 Address 1:
 Address 2:
 City:
 State:
 Zip:
 Country:
 Phone1:
 Phone2:

PASS 
 0004






ESN: 001606-884F35



	Setup	Results
Port	Auto	RJ45
Line Rate	Auto	1000 Mb/s
Duplex	Auto	Full Duplex
IPv4	DHCP	Assigned 192.168.1.17
IPv6	Disabled	

Detected VLAN IDs

	Setup				Results						
PoE Load	PoE Type	Min. Pwr (W)			Voltage (V)	Current (mA)	Power (W)	Voltage (V)	Current (mA)	Power (W)	
	None	0			-	-	-	-	-	-	
Primary DNS Ping 	Type	Destination Address	Pause (ms)	Length (Bytes)	Tx (Frames)	Rx (Frames)	Min RTT (ms)	Avg RTT (ms)	Max RTT (ms)		
	Auto	192.168.1.1	1000	64	3	3	1.2	1.5	2.2		
Secondary DNS Ping	Type	Destination Address	Pause (ms)	Length (Bytes)	Tx (Frames)	Rx (Frames)	Min RTT (ms)	Avg RTT (ms)	Max RTT (ms)		
	Auto	0.0.0.0	1000	64	0	0	0	0	0		
Gateway Ping 	Type	Destination Address	Pause (ms)	Length (Bytes)	Tx (Frames)	Rx (Frames)	Min RTT (ms)	Avg RTT (ms)	Max RTT (ms)		
	Auto	192.168.1.1	1000	64	3	3	1.2	11.1	30.8		
Internet Ping 	Type	Destination Address	Pause (ms)	Length (Bytes)	Tx (Frames)	Rx (Frames)	Min RTT (ms)	Avg RTT (ms)	Max RTT (ms)		
	URL	www.google.com	1000	64	3	3	30.7	40.6	46.1		
Trace Route	Type	Destination Address	Max Hops	Timeout (s)	Total Hops				Time 1 (ms)	Time 2 (ms)	Time 3 (ms)
	Test Disabled	-	-	-	-				-	-	-
Netscan	Host Address	Scan Range	Max Hosts	Hosts Found							
	IPv4	-	Class C/24	256	9						
	IPv6	-	-	-	-						
	IP Address	MAC Address			IP Address	MAC Address					
	192.168.1.1	44:e9:dd:82:d1:73			192.168.1.18	10:4f:a8:74:e9:8d					
	192.168.1.37	24:0a:64:50:6b:10			192.168.1.10	84:10:0d:9d:3e:e7					
	192.168.1.13	90:60:f1:26:12:6f			192.168.1.36	74:de:2b:10:ba:b0					
	192.168.1.65	e0:2c:b2:09:9a:27			192.168.1.93	00:e0:4c:36:4d:35					
	192.168.1.90	a4:77:33:95:21:e0									