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NaviTEK-NT Test Report

Job Name: Building_5
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

ESN: 001606-88007D

Test Name	Test Result	Date mm/dd/yyyy	Time hh:mm	Port	IP	Switch I/D	Port I/D	MAC Address	Wiremap	PoE	DHCP	NET TEST
Test0001	✗	10/20/2015	12:30	RJ45					✗			
Test0002	✗	10/20/2015	12:35	RJ45					✗			
Test0003	✗	10/20/2015	12:40	RJ45	v4/v6					✓	✓	✗
Test0004	✗	10/20/2015	12:43	RJ45	v4/v6					✗	✓	✗
Test0005	✗	10/20/2015	12:46	RJ45	v4/v6	GS1900-8HP	4	4c:9e:ff:f4:78:7e		✗	✓	✗
Test0006	✗	10/20/2015	12:53	RJ45	v4/v6	GS1900-8HP	4	4c:9e:ff:f4:78:7e		✗	✓	✗
Test0007	✗	10/20/2015	13:31	RJ45					✗			
Test0008	✗	10/20/2015	14:35	RJ45					✗			
Test0009	✓	10/20/2015	14:38	RJ45					✓			
Test0010	✗	10/20/2015	15:11	RJ45	v4/v6	GS1900-8HP	4	4c:9e:ff:f4:78:7e			✓	✗
Test0011	✗	10/20/2015	15:42	RJ45	v4/v6	GS1900-8HP	4	4c:9e:ff:f4:78:7e			✓	✗
Test0012	✗	10/20/2015	19:02	RJ45	v4/v6	GS1900-8HP	4	4c:9e:ff:f4:78:7e			✓	✗
Test0013	✗	10/20/2015	19:09	RJ45	v4/v6	GS1900-8HP	8	4c:9e:ff:f4:78:82		✓	✗	✗
Test0014	✓	10/21/2015	12:54	RJ45					✓			
Test0015	✗	10/21/2015	16:56	RJ45	v4/v6						✗	✗
Test0016	✗	10/21/2015	16:58	RJ45	v4/v6	GS748Tv5 ProSafe 48-port	g25	08:bd:43:6a:b2:6e			✓	✗
Test0017	✓	10/21/2015	17:00	RJ45	v4/v6	GS748Tv5 ProSafe 48-port	g25	08:bd:43:6a:b2:6e			✓	✓
Test0018	✗	10/21/2015	17:11	RJ45	v4/v6	GS748Tv5 ProSafe 48-port	g25	08:bd:43:6a:b2:6e			✓	✗
Test0019	✓	10/21/2015	17:24	RJ45					✓			
Test0020	✗	10/21/2015	18:05	RJ45					✗			
Test0021	✗	10/21/2015	19:02	RJ45					✗			

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NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 20 2015
Time Tested: 12:30
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

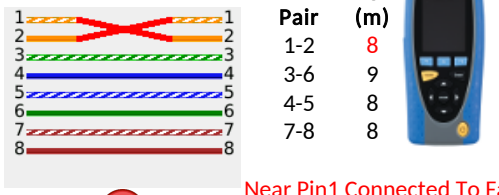
FAIL

Test0001

ID: 11 ESN: 001606-88007D

Length: 8m

4-Pair 568B



Pair	Length (m)
1-2	8
3-6	9
4-5	8
7-8	8

Near Pin1 Connected To Far Pin2
Near Pin2 Connected To Far Pin1

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NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 20 2015
Time Tested: 12:35
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

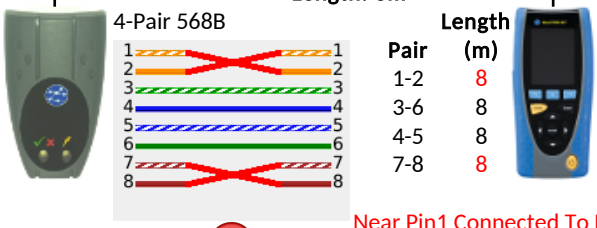
Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

FAIL

Test0002

ID: 11 ESN: 001606-88007D

Length: 8m



Pair	Length (m)
1-2	8
3-6	8
4-5	8
7-8	8

Near Pin1 Connected To Far Pin2
Near Pin2 Connected To Far Pin1
Near Pin7 Connected To Far Pin8
Near Pin8 Connected To Far Pin7

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NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 20 2015
Time Tested: 12:40
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

FAIL
Test0003

ESN: 001606-88007D

	Setup	Results
Port	Auto	RJ45
Line Rate	Auto	100 Mb/s
Duplex	Auto	Full Duplex
IPv4	DHCP	Assigned 10.0.0.2
IPv6	Stateless	Unknown

Detected VLAN IDs
-

	Setup				Results					
PoE Load					Pair 12-36			Pair 45-78		
	PoE Type	**Min. Pwr (W)**			**Voltage (V)**	**Current (mA)**	**Power (W)**	**Voltage (V)**	**Current (mA)**	**Power (W)**
	PoE	5			46	170	7	0	0	0
Primary DNS Ping		**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Type									
	Test Disabled	-	-	-	-	-	-	-	-	
Secondary DNS Ping		**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Type									
	Test Disabled	-	-	-	-	-	-	-	-	
Gateway Ping		**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Type									
	Test Disabled	-	-	-	-	-	-	-	-	
Internet Ping		**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Type									
	Manual	www.google.com	1000	64	0	0	0	0	0	
Trace Route		**Destination Address**	**Max Hops**	**Timeout (s)**	**Total Hops**			**Time 1 (ms)**	**Time 2 (ms)**	**Time 3 (ms)**
	Type									
	Auto	www.google.com	30	3	0			0	0	0
Netscan		**Host Address**	**Scan Range**	**Max Hosts**	**Hosts Found**					
	IPv4	-	-	-	-					
	IPv6	-	-	-	-					

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NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 20 2015
Time Tested: 12:43
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

FAIL
Test0004

ESN: 001606-88007D

	Setup	Results
Port	Auto	RJ45
Line Rate	Auto	100 Mb/s
Duplex	Auto	Full Duplex
IPv4	DHCP	Assigned 10.0.0.2
IPv6	Stateless	Unknown

Detected VLAN IDs
-

	Setup				Results					
PoE Load					Pair 12-36			Pair 45-78		
	PoE Type	**Min. Pwr (W)**			**Voltage (V)**	**Current (mA)**	**Power (W)**	**Voltage (V)**	**Current (mA)**	**Power (W)**
	PoE	5			0	0	0	0	0	0
Primary DNS Ping										
	Type	**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Test Disabled	-	-	-	-	-	-	-	-	
Secondary DNS Ping										
	Type	**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Test Disabled	-	-	-	-	-	-	-	-	
Gateway Ping										
	Type	**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Test Disabled	-	-	-	-	-	-	-	-	
Internet Ping										
	Type	**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Manual	www.google.com	1000	64	0	0	0	0	0	
Trace Route										
	Type	**Destination Address**	**Max Hops**	**Timeout (s)**	**Total Hops**			**Time 1 (ms)**	**Time 2 (ms)**	**Time 3 (ms)**
	Auto	www.google.com	30	3	0			0	0	0
Netscan										
		Host Address	**Scan Range**	**Max Hosts**	**Hosts Found**					
	IPv4	-	-	-	-					
	IPv6	-	-	-	-					

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NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 20 2015
Time Tested: 12:46
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

FAIL
Test0005

ESN: 001606-88007D

System Name: Switch
System Description: GS1900-8HP
IP Address: 192.168.1.1
Port Address: 4c:9e:ff:f4:78:7e
Port Description: 4
Capabilities: B
VLAN: 1
PoE Power (W):

	Setup	Results
Port	Auto	RJ45
Line Rate	Auto	100 Mb/s
Duplex	Auto	Full Duplex
IPv4	DHCP	Assigned 10.0.0.2
IPv6	Stateless	Stateless address failed

Detected VLAN IDs
-

	Setup				Results					
PoE Load	**PoE Type**	**Min. Pwr (W)**				**Pair 12-36**			**Pair 45-78**	
					Voltage (V)	**Current (mA)**	**Power (W)**	**Voltage (V)**	**Current (mA)**	**Power (W)**
	PoE	5			0	0	0	0	0	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	10.0.0.1	1000	64	3	3	1	7.7	21.2	
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	10.0.0.1	1000	64	3	3	1	1.1	1.2	
Internet Ping	**Type**	**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Manual	www.google.com	1000	64	0	0	0	0	0	
Trace Route	**Type**	**Destination Address**	**Max Hops**	**Timeout (s)**	**Total Hops**			**Time 1 (ms)**	**Time 2 (ms)**	**Time 3 (ms)**
	Auto	www.google.com	30	3	0			0	0	0
Netscan		**Host Address**	**Scan Range**	**Max Hosts**	**Hosts Found**					
	IPv4	10.0.0.2	Class C/24	256	1					
	IPv6	-	-	-	1					
	IP Address	**MAC Address**				**IP Address**			**MAC Address**	
	10.0.0.1	00:04:5a:ce:6f:2b								
	fe80::4e9e:ffff:fef4:787a	4c:9e:ff:f4:78:7a								

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NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 20 2015
Time Tested: 12:53
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

FAIL
Test0006

ESN: 001606-88007D

System Name: Switch
System Description: GS1900-8HP
IP Address: 192.168.1.1
Port Address: 4c:9e:ff:f4:78:7e
Port Description: 4
Capabilities: B
VLAN: 1
PoE Power (W):

	Setup	Results
Port	Auto	RJ45
Line Rate	Auto	100 Mb/s
Duplex	Auto	Full Duplex
IPv4	DHCP	Assigned 10.0.0.2
IPv6	Stateless	Stateless address failed

Detected VLAN IDs
-

	Setup				Results					
PoE Load	**PoE Type**	**Min. Pwr (W)**				**Pair 12-36**			**Pair 45-78**	
					Voltage (V)	**Current (mA)**	**Power (W)**	**Voltage (V)**	**Current (mA)**	**Power (W)**
	PoE	5			0	0	0	0	0	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	10.0.0.1	1000	64	3	3	1.1	1.1	1.1	
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	10.0.0.1	1000	64	3	3	1	189	565.1	
Internet Ping	**Type**	**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Manual	www.google.com	1000	64	0	0	0	0	0	
Trace Route	**Type**	**Destination Address**	**Max Hops**	**Timeout (s)**	**Total Hops**			**Time 1 (ms)**	**Time 2 (ms)**	**Time 3 (ms)**
	Auto	www.google.com	30	3	0			0	0	0
Netscan		**Host Address**	**Scan Range**	**Max Hosts**	**Hosts Found**					
	IPv4	10.0.0.2	Class C/24	256	1					
	IPv6	-	-	-	1					
	IP Address	**MAC Address**				**IP Address**			**MAC Address**	
	10.0.0.1	00:04:5a:ce:6f:2b								
	fe80::4e9e:ffff:fef4:787a	4c:9e:ff:f4:78:7a								

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NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 20 2015
Time Tested: 13:31
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

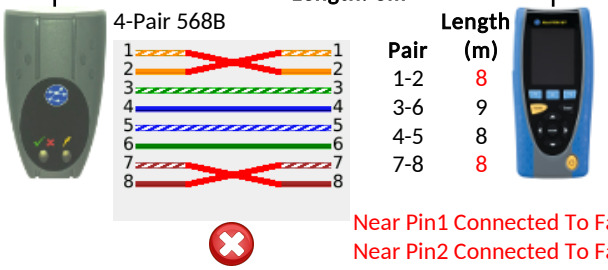
Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

FAIL

Test0007

ID: 11 ESN: 001606-88007D

Length: 8m



Pair	Length (m)
1-2	8
3-6	9
4-5	8
7-8	8

Near Pin1 Connected To Far Pin2
Near Pin2 Connected To Far Pin1
Near Pin7 Connected To Far Pin8
Near Pin8 Connected To Far Pin7

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NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 20 2015
Time Tested: 14:35
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

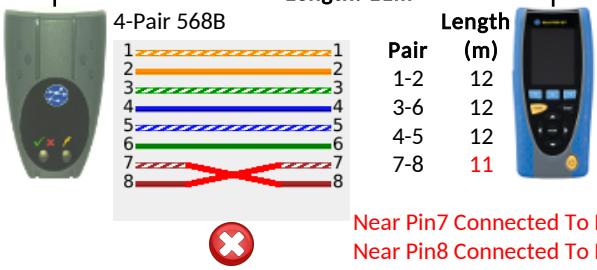
Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

FAIL

Test0008

ID: 11 ESN: 001606-88007D

Length: 11m



Pair	Length (m)
1-2	12
3-6	12
4-5	12
7-8	11

Near Pin7 Connected To Far Pin8
Near Pin8 Connected To Far Pin7

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NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 20 2015
Time Tested: 14:38
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

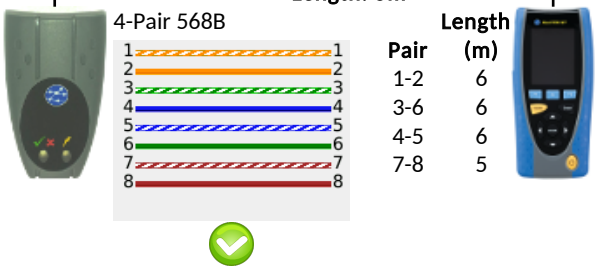
Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

PASS

Test0009

ID: 11 ESN: 001606-88007D

Length: 5m



Pair	Length (m)
1-2	6
3-6	6
4-5	6
7-8	5

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NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 20 2015
Time Tested: 15:11
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

FAIL

Test0010

ESN: 001606-88007D

System Name: Switch
System Description: GS1900-8HP
IP Address: 192.168.1.1
Port Address: 4c:9e:ff:f4:78:7e
Port Description: 4
Capabilities: B
VLAN: 1
PoE Power (W):

	Setup	Results
Port	Auto	RJ45
Line Rate	Auto	100 Mb/s
Duplex	Auto	Full Duplex
IPv4	DHCP	Assigned 10.0.0.2
IPv6	Stateless	Stateless address failed

Detected VLAN IDs
-

	Setup				Results					
PoE Load	**PoE Type**	**Min. Pwr (W)**				**Pair 12-36**			**Pair 45-78**	
					Voltage (V)	**Current (mA)**	**Power (W)**	**Voltage (V)**	**Current (mA)**	**Power (W)**
	PoE+	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	10.0.0.1	1000	64	3	3	1	1	1.1	
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	10.0.0.1	1000	64	3	3	1.1	1.1	1.2	
Internet Ping	**Type**	**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Manual	www.google.com	1000	64	0	0	0	0	0	
Trace Route	**Type**	**Destination Address**	**Max Hops**	**Timeout (s)**	**Total Hops**			**Time 1 (ms)**	**Time 2 (ms)**	**Time 3 (ms)**
	Auto	www.google.com	30	3	0			0	0	0
Netscan		**Host Address**	**Scan Range**	**Max Hosts**	**Hosts Found**					
	IPv4	10.0.0.2	Class C/24	256	1					
	IPv6	-	-	-	1					
	IP Address	**MAC Address**						**IP Address**		**MAC Address**
	10.0.0.1	00:04:5a:ce:6f:2b								
	fe80::4e9e:ffff:fef4:787a	4c:9e:ff:f4:78:7a								

Company logo here

NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 20 2015
Time Tested: 15:42
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

FAIL

Test0011

ESN: 001606-88007D

System Name: Switch
System Description: GS1900-8HP
IP Address: 192.168.1.1
Port Address: 4c:9e:ff:f4:78:7e
Port Description: 4
Capabilities: B
VLAN: 1
PoE Power (W):

	Setup	Results
Port	Auto	RJ45
Line Rate	Auto	100 Mb/s
Duplex	Auto	Full Duplex
IPv4	DHCP	Assigned 10.0.0.2
IPv6	Stateless	Stateless address failed

Detected VLAN IDs
-

	Setup				Results					
PoE Load	**PoE Type**	**Min. Pwr (W)**			**Pair 12-36**			**Pair 45-78**		
					Voltage (V)	**Current (mA)**	**Power (W)**	**Voltage (V)**	**Current (mA)**	**Power (W)**
	PoE+	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	10.0.0.1	1000	64	3	3	1	1	1.1	
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	10.0.0.1	1000	64	3	3	1.1	1.1	1.2	
Internet Ping	**Type**	**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Manual	www.google.com	1000	64	0	0	0	0	0	
Trace Route	**Type**	**Destination Address**	**Max Hops**	**Timeout (s)**	**Total Hops**			**Time 1 (ms)**	**Time 2 (ms)**	**Time 3 (ms)**
	Auto	www.google.com	30	3	0			0	0	0
Netscan		**Host Address**	**Scan Range**	**Max Hosts**	**Hosts Found**					
	IPv4	10.0.0.2	Class C/24	256	1					
	IPv6	-	-	-	1					
	IP Address	**MAC Address**						**IP Address**		**MAC Address**
	10.0.0.1	00:04:5a:ce:6f:2b								
	fe80::4e9e:ffff:fef4:787a	4c:9e:ff:f4:78:7a								

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NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 20 2015
Time Tested: 19:02
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

FAIL
Test0012

ESN: 001606-88007D

System Name: Switch
System Description: GS1900-8HP
IP Address: 192.168.1.1
Port Address: 4c:9e:ff:f4:78:7e
Port Description: 4
Capabilities: B
VLAN: 1
PoE Power (W):

	Setup	Results
Port	Auto	RJ45
Line Rate	Auto	Unknown
Duplex	Auto	Unknown
IPv4	DHCP	Assigned 10.0.0.2
IPv6	Stateless	Stateless address failed

Detected VLAN IDs
-

	Setup				Results					
PoE Load	**PoE Type**	**Min. Pwr (W)**				**Pair 12-36**			**Pair 45-78**	
					Voltage (V)	**Current (mA)**	**Power (W)**	**Voltage (V)**	**Current (mA)**	**Power (W)**
	PoE+	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	10.0.0.1	1000	64	3	3	1.1	1.1	1.1	
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	10.0.0.1	1000	64	3	3	1	1	1.1	
Internet Ping	**Type**	**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Manual	www.google.com	1000	64	0	0	0	0	0	
Trace Route	**Type**	**Destination Address**	**Max Hops**	**Timeout (s)**	**Total Hops**			**Time 1 (ms)**	**Time 2 (ms)**	**Time 3 (ms)**
	Auto	www.google.com	30	3	0			0	0	0
Netscan		**Host Address**	**Scan Range**	**Max Hosts**	**Hosts Found**					
	IPv4	10.0.0.2	Class C/24	256	0					
	IPv6	-	-	-	0					

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NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 20 2015
Time Tested: 19:09
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

FAIL

Test0013

ESN: 001606-88007D

System Name: Switch
System Description: GS1900-8HP
IP Address: 192.168.1.1
Port Address: 4c:9e:ff:f4:78:82
Port Description: 8
Capabilities: B
VLAN: 1
PoE Power (W):

	Setup	Results
Port	Auto	RJ45
Line Rate	Auto	1000 Mb/s
Duplex	Auto	Full Duplex
IPv4	DHCP	Assigned 169.254.1.2
IPv6	Stateless	Stateless address failed

Detected VLAN IDs
-

	Setup				Results					
PoE Load	**PoE Type**	**Min. Pwr (W)**				**Pair 12-36**			**Pair 45-78**	
					Voltage (V)	**Current (mA)**	**Power (W)**	**Voltage (V)**	**Current (mA)**	**Power (W)**
	PoE	5			53	196	10	0	0	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	0.0.0.0	1000	64	0	0	0	0	0	
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	0.0.0.0	1000	64	0	0	0	0	0	
Internet Ping	**Type**	**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Manual	www.google.com	1000	64	0	0	0	0	0	
Trace Route	**Type**	**Destination Address**	**Max Hops**	**Timeout (s)**	**Total Hops**			**Time 1 (ms)**	**Time 2 (ms)**	**Time 3 (ms)**
	Auto	www.google.com	30	3	0			0	0	0
Netscan		**Host Address**	**Scan Range**	**Max Hosts**	**Hosts Found**					
	IPv4	10.0.0.2	Class C/24	256	0					
	IPv6	-	-	-	0					

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NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 21 2015
Time Tested: 12:54
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

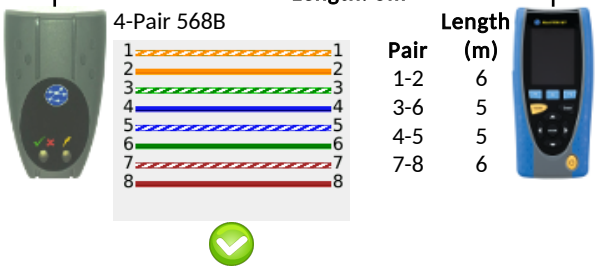
Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

PASS

Test0014

ID: 11 ESN: 001606-88007D

Length: 5m



Pair	Length (m)
1-2	6
3-6	5
4-5	5
7-8	6

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NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 21 2015
Time Tested: 16:56
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

FAIL
Test0015

ESN: 001606-88007D

	Setup	Results
Port	Auto	RJ45
Line Rate	Auto	Unknown
Duplex	Auto	Unknown
IPv4	DHCP	Assigned 169.254.1.2
IPv6	Stateless	Stateless address failed

Detected VLAN IDs
-

	Setup				Results					
PoE Load	**PoE Type**	**Min. Pwr (W)**				**Pair 12-36**			**Pair 45-78**	
					Voltage (V)	**Current (mA)**	**Power (W)**	**Voltage (V)**	**Current (mA)**	**Power (W)**
	PoE+	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	0.0.0.0	1000	64	0	0	0	0	0	
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	0.0.0.0	1000	64	0	0	0	0	0	
Internet Ping	**Type**	**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Manual	www.google.com	1000	64	0	0	0	0	0	
Trace Route	**Type**	**Destination Address**	**Max Hops**	**Timeout (s)**	**Total Hops**			**Time 1 (ms)**	**Time 2 (ms)**	**Time 3 (ms)**
	Auto	www.google.com	30	3	0			0	0	0
Netscan		**Host Address**	**Scan Range**	**Max Hosts**	**Hosts Found**					
	IPv4	10.0.0.2	Class C/24	256	0					
	IPv6	-	-	-	0					

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NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 21 2015
Time Tested: 16:58
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

FAIL

Test0016

ESN: 001606-88007D

System Name: Switch 2
System Description: GS748Tv5 ProSafe 48-port Gigabit E
IP Address: 172.20.1.6
Port Address: 08:bd:43:6a:b2:6e
Port Description: g25
Capabilities: B
VLAN: -
PoE Power (W):

	Setup	Results	
Port	Auto	RJ45	
Line Rate	Auto	1000 Mb/s	
Duplex	Auto	Full Duplex	
IPv4	DHCP	Assigned	172.20.20.24
IPv6	Stateless	Assigned	2001:5c0:1501:cc00:216:6ff:fe88:7d

Detected VLAN IDs
-

PoE Load

Setup: PoE Type	Setup: Min. Pwr (W)	Results: Pair 12-36 Voltage (V)	Pair 12-36 Current (mA)	Pair 12-36 Power (W)	Pair 45-78 Voltage (V)	Pair 45-78 Current (mA)	Pair 45-78 Power (W)
PoE+	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	172.20.1.1	1000	64	3	2	1.1	1.6	2.1

Secondary DNS Ping

Type	Destination Address	Pause (ms)	Length (Bytes)	Tx (Frames)	Rx (Frames)	Min RTT (ms)	Avg RTT (ms)	Max RTT (ms)
Auto	172.22.5.1	1000	64	3	2	47.2	48.8	50.4

Gateway Ping

Type	Destination Address	Pause (ms)	Length (Bytes)	Tx (Frames)	Rx (Frames)	Min RTT (ms)	Avg RTT (ms)	Max RTT (ms)
Auto	172.20.0.3	1000	64	3	2	1.1	1.1	1.2

Internet Ping

Type	Destination Address	Pause (ms)	Length (Bytes)	Tx (Frames)	Rx (Frames)	Min RTT (ms)	Avg RTT (ms)	Max RTT (ms)
Manual	www.google.com	1000	64	3	2	4	4	4.1

Trace Route

Type	Destination Address	Max Hops	Timeout (s)	Total Hops	Time 1 (ms)	Time 2 (ms)	Time 3 (ms)
Auto	www.google.com	30	3	0	0	0	0

Netscan

	Host Address	Scan Range	Max Hosts	Hosts Found
IPv4	10.0.0.2	Class C/24	256	43
IPv6	-	-	-	0

IP Address	MAC Address	IP Address	MAC Address
172.20.20.10	40:61:86:86:58:db	172.20.20.12	6c:3b:e5:f4:1c:e5
172.20.20.16	9c:8e:99:3c:4f:d1	172.20.20.20	00:0c:29:45:b7:3c
172.20.20.23	a4:5d:36:d1:8e:fc	172.20.20.26	54:be:f7:16:98:f8
172.20.20.39	54:be:f7:16:74:6d	172.20.20.46	2c:27:d7:3a:6e:39
172.20.20.48	08:2e:5f:00:53:1e	172.20.20.51	a4:5d:36:d1:c0:17
172.20.20.54	00:1a:a0:92:16:44	172.20.20.55	3c:d9:2b:5c:03:85
172.20.20.63	2c:76:8a:da:74:21	172.20.20.67	10:78:d2:cf:42:26
172.20.20.68	a0:48:1c:95:c5:55	172.20.20.80	00:0b:ab:90:00:a8

IP Address	MAC Address	IP Address	MAC Address
172.20.20.81	54:be:f7:16:98:fe	172.20.20.83	f0:de:f1:0b:c2:70
172.20.20.86	64:31:50:93:2b:27	172.20.20.88	d8:d3:85:d8:a9:cc
172.20.20.18	ac:81:12:7a:4b:31	172.20.20.89	54:be:f7:16:98:cb
172.20.20.95	00:0c:29:e0:67:c7	172.20.20.96	00:12:3f:61:36:57
172.20.20.97	00:0c:29:3f:ff:cd	172.20.20.99	a0:48:1c:95:c5:4c
172.20.20.100	00:0b:db:78:f7:3e	172.20.20.92	d4:20:6d:08:36:ba
172.20.20.111	b0:46:fc:82:fd:ee	172.20.20.113	a0:ce:c8:04:38:b4
172.20.20.118	f0:92:1c:f2:e5:92	172.20.20.122	00:50:56:b7:7b:42
172.20.20.125	00:12:3f:62:9b:ff	172.20.20.117	68:09:27:ef:6d:fd
172.20.20.133	d4:3d:7e:aa:6f:7c	172.20.20.135	00:0c:29:17:ca:fa
172.20.20.137	34:64:a9:18:8f:5b	172.20.20.141	00:23:47:cb:3b:00
172.20.20.143	08:2e:5f:00:d0:b3	172.20.20.2	58:48:22:62:ec:54
172.20.20.163	00:50:56:b7:91:60	172.20.20.147	fc:4d:d4:56:56:94
172.20.20.121	04:1b:ba:ff:01:23		

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NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 21 2015
Time Tested: 17:00
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

PASS

Test0017

ESN: 001606-88007D

System Name: Switch 2
System Description: GS748Tv5 ProSafe 48-port Gigabit E
IP Address: 172.20.1.6
Port Address: 08:bd:43:6a:b2:6e
Port Description: g25
Capabilities: B
VLAN: -
PoE Power (W):

	Setup	Results	
Port	Auto	RJ45	
Line Rate	Auto	1000 Mb/s	
Duplex	Auto	Full Duplex	
IPv4	DHCP	Assigned	172.20.20.24
IPv6	Stateless	Assigned	2001:5c0:1501:cc00:216:6ff:fe88:7d

Detected VLAN IDs
-

	Setup				Results					
PoE Load	**PoE Type**	**Min. Pwr (W)**				**Pair 12-36**			**Pair 45-78**	
					Voltage (V)	**Current (mA)**	**Power (W)**	**Voltage (V)**	**Current (mA)**	**Power (W)**
	PoE+	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	172.20.1.1	1000	64	3	3	1.2	1.2	1.2	
Secondary DNS Ping	**Type**	**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Auto	172.22.5.1	1000	64	3	3	40	49.6	64.3	
Gateway Ping	**Type**	**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Auto	172.20.0.3	1000	64	3	3	1.1	1.3	1.6	
Internet Ping	**Type**	**Destination Address**	**Pause (ms)**	**Length (Bytes)**	**Tx (Frames)**	**Rx (Frames)**	**Min RTT (ms)**	**Avg RTT (ms)**	**Max RTT (ms)**	
	Manual	www.google.com	1000	64	3	3	4.4	5.2	6.6	
Trace Route	**Type**	**Destination Address**	**Max Hops**	**Timeout (s)**	**Total Hops**			**Time 1 (ms)**	**Time 2 (ms)**	**Time 3 (ms)**
	Auto	www.google.com	30	3	6			4.059	4.08	3.984
Netscan		**Host Address**	**Scan Range**	**Max Hosts**	**Hosts Found**					
	IPv4	10.0.0.2	Class C/24	256	35					
	IPv6	-	-	-	21					

IP Address	MAC Address	IP Address	MAC Address
172.20.20.20	00:0c:29:45:b7:3c	172.20.20.23	a4:5d:36:d1:8e:fc
172.20.20.26	54:be:f7:16:98:f8	172.20.20.39	54:be:f7:16:74:6d
172.20.20.46	2c:27:d7:3a:6e:39	172.20.20.48	08:2e:5f:00:53:1e
172.20.20.51	a4:5d:36:d1:c0:17	172.20.20.54	00:1a:a0:92:16:44
172.20.20.55	3c:d9:2b:5c:03:85	172.20.20.63	2c:76:8a:da:74:21
172.20.20.67	10:78:d2:cf:42:26	172.20.20.68	a0:48:1c:95:c5:55
172.20.20.18	ac:81:12:7a:4b:31	172.20.20.80	00:0b:ab:90:00:a8
172.20.20.81	54:be:f7:16:98:fe	172.20.20.83	f0:de:f1:0b:c2:70

IP Address	MAC Address	IP Address	MAC Address
172.20.20.86	64:31:50:93:2b:27	172.20.20.88	d8:d3:85:d8:a9:cc
172.20.20.89	54:be:f7:16:98:cb	172.20.20.95	00:0c:29:e0:67:c7
172.20.20.96	00:12:3f:61:36:57	172.20.20.97	00:0c:29:3f:ff:cd
172.20.20.99	a0:48:1c:95:c5:4c	172.20.20.100	00:0b:db:78:f7:3e
172.20.20.111	b0:46:fc:82:fd:ee	172.20.20.113	a0:ce:c8:04:38:b4
172.20.20.118	f0:92:1c:f2:e5:92	172.20.20.10	40:61:86:86:58:db
172.20.20.12	6c:3b:e5:f4:1c:e5	172.20.20.16	9c:8e:99:3c:4f:d1
172.20.20.135	00:0c:29:17:ca:fa	172.20.20.137	34:64:a9:18:8f:5b
172.20.20.141	00:23:47:cb:3b:00	172.20.20.143	08:2e:5f:00:d0:b3
172.20.20.163	00:50:56:b7:91:60		
fe80::20c:29ff:fe45:b73c	00:0c:29:45:b7:3c	fe80::20b:dbff:fe78:f73e	00:0b:db:78:f7:3e
fe80::250:56ff:feb7:9160	00:50:56:b7:91:60	fe80::abd:43ff:fe6a:b26c	08:bd:43:6a:b2:6c
fe80::be16:f5ff:fe72:8182	bc:16:f5:72:81:82	fe80::20c:29ff:fe17:cafa	00:0c:29:17:ca:fa
fe80::250:56ff:feb7:ffb7	00:50:56:b7:ff:b7	fe80::2e76:8aff:feda:7421	2c:76:8a:da:74:21
fe80::250:56ff:feb7:ee28	00:50:56:b7:ee:28	fe80::20c:29ff:fe3f:ffcd	00:0c:29:3f:ff:cd
fe80::250:60ff:fe05:9cb5	00:50:60:05:9c:b5	fe80::6ec2:17ff:fe26:eaeb	6c:c2:17:26:ea:eb
fe80::250:56ff:feb7:bd6e	00:50:56:b7:bd:6e	fe80::4e60:deff:fe5e:3071	4c:60:de:5e:30:71
fe80::167d:c5ff:fe93:3196	14:7d:c5:93:31:96	fe80::b279:94ff:fe64:f7f5	b0:79:94:64:f7:f5
fe80::250:60ff:fe0c:e90f	00:50:60:0c:e9:0f	fe80::211:32ff:fe38:2837	00:11:32:38:28:37
fe80::107f:ca50:612:66d4	d8:1d:72:56:d0:3e	fe80::20c:29ff:fe55:a2b2	00:0c:29:55:a2:b2
fe80::20c:29ff:feda:a21b	00:0c:29:da:a2:1b		

Company logo here

NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 21 2015
Time Tested: 17:11
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

FAIL
Test0018

ESN: 001606-88007D

System Name: Switch 2
System Description: GS748Tv5 ProSafe 48-port Gigabit E
IP Address: 172.20.1.6
Port Address: 08:bd:43:6a:b2:6e
Port Description: g25
Capabilities: B
VLAN: -
PoE Power (W):

	Setup	Results	
Port	Auto	RJ45	
Line Rate	Auto	1000 Mb/s	
Duplex	Auto	Full Duplex	
IPv4	DHCP	Assigned	172.20.20.24
IPv6	Stateless	Assigned	2001:5c0:1501:cc00:216:6ff:fe88:7d

Detected VLAN IDs
-

PoE Load

Setup: PoE Type	Setup: Min. Pwr (W)	Results: Pair 12-36 Voltage (V)	Pair 12-36 Current (mA)	Pair 12-36 Power (W)	Pair 45-78 Voltage (V)	Pair 45-78 Current (mA)	Pair 45-78 Power (W)
PoE+	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	172.20.1.1	1000	64	3	3	1.2	1.4	1.6

Secondary DNS Ping

Type	Destination Address	Pause (ms)	Length (Bytes)	Tx (Frames)	Rx (Frames)	Min RTT (ms)	Avg RTT (ms)	Max RTT (ms)
Auto	172.22.5.1	1000	64	3	2	45.2	57.5	69.9

Gateway Ping

Type	Destination Address	Pause (ms)	Length (Bytes)	Tx (Frames)	Rx (Frames)	Min RTT (ms)	Avg RTT (ms)	Max RTT (ms)
Auto	172.20.0.3	1000	64	3	3	1.2	2	3.2

Internet Ping

Type	Destination Address	Pause (ms)	Length (Bytes)	Tx (Frames)	Rx (Frames)	Min RTT (ms)	Avg RTT (ms)	Max RTT (ms)
Manual	www.google.com	1000	64	3	3	4.2	24.1	34.4

Trace Route

Type	Destination Address	Max Hops	Timeout (s)	Total Hops	Time 1 (ms)	Time 2 (ms)	Time 3 (ms)
Auto	www.google.com	30	3	6	4.286	0	11.417

Netscan

	Host Address	Scan Range	Max Hosts	Hosts Found
IPv4	10.0.0.2	Class C/24	256	35
IPv6	-	-	-	20

IP Address	MAC Address	IP Address	MAC Address
172.20.20.10	40:61:86:86:58:db	172.20.20.12	6c:3b:e5:f4:1c:e5
172.20.20.16	9c:8e:99:3c:4f:d1	172.20.20.20	00:0c:29:45:b7:3c
172.20.20.23	a4:5d:36:d1:8e:fc	172.20.20.26	54:be:f7:16:98:f8
172.20.20.39	54:be:f7:16:74:6d	172.20.20.46	2c:27:d7:3a:6e:39
172.20.20.48	08:2e:5f:00:53:1e	172.20.20.54	00:1a:a0:92:16:44
172.20.20.63	2c:76:8a:da:74:21	172.20.20.67	10:78:d2:cf:42:26
172.20.20.68	a0:48:1c:95:c5:55	172.20.20.80	00:0b:ab:90:00:a8
172.20.20.81	54:be:f7:16:98:fe	172.20.20.83	f0:de:f1:0b:c2:70

	IP Address	MAC Address	IP Address	MAC Address
	172.20.20.86	64:31:50:93:2b:27	172.20.20.88	d8:d3:85:d8:a9:cc
	172.20.20.89	54:be:f7:16:98:cb	172.20.20.95	00:0c:29:e0:67:c7
	172.20.20.96	00:12:3f:61:36:57	172.20.20.97	00:0c:29:3f:ff:cd
	172.20.20.99	a0:48:1c:95:c5:4c	172.20.20.100	00:0b:db:78:f7:3e
	172.20.20.111	b0:46:fc:82:fd:ee	172.20.20.113	a0:ce:c8:04:38:b4
	172.20.20.118	f0:92:1c:f2:e5:92	172.20.20.122	00:50:56:b7:7b:42
	172.20.20.125	00:12:3f:62:9b:ff	172.20.20.133	d4:3d:7e:aa:6f:7c
	172.20.20.135	00:0c:29:17:ca:fa	172.20.20.137	34:64:a9:18:8f:5b
	172.20.20.141	00:23:47:cb:3b:00	172.20.20.143	08:2e:5f:00:d0:b3
	172.20.20.163	00:50:56:b7:91:60		
	fe80::c46:bf7d:b814:f50e	34:c0:59:91:9d:82	fe80::20c:29ff:fe45:b73c	00:0c:29:45:b7:3c
	fe80::250:56ff:feb7:9160	00:50:56:b7:91:60	fe80::20b:dbff:fe78:f73e	00:0b:db:78:f7:3e
	fe80::abd:43ff:fe6a:b26c	08:bd:43:6a:b2:6c	fe80::be16:f5ff:fe72:8182	bc:16:f5:72:81:82
	fe80::20c:29ff:fe17:cafa	00:0c:29:17:ca:fa	fe80::250:56ff:feb7:ffb7	00:50:56:b7:ff:b7
	fe80::2e76:8aff:feda:7421	2c:76:8a:da:74:21	fe80::250:60ff:fe05:9cb5	00:50:60:05:9c:b5
	fe80::20c:29ff:fe3f:ffcd	00:0c:29:3f:ff:cd	fe80::250:56ff:feb7:ee28	00:50:56:b7:ee:28
	fe80::6ec2:17ff:fe26:eaeb	6c:c2:17:26:ea:eb	fe80::250:56ff:feb7:bd6e	00:50:56:b7:bd:6e
	fe80::4e60:deff:fe5e:3071	4c:60:de:5e:30:71	fe80::250:60ff:fe0c:e90f	00:50:60:0c:e9:0f
	fe80::107f:ca50:612:66d4	d8:1d:72:56:d0:3e	fe80::211:32ff:fe38:2837	00:11:32:38:28:37
	fe80::20c:29ff:fe55:a2b2	00:0c:29:55:a2:b2	fe80::20c:29ff:feda:a21b	00:0c:29:da:a2:1b

Company logo here

NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 21 2015
Time Tested: 17:24
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

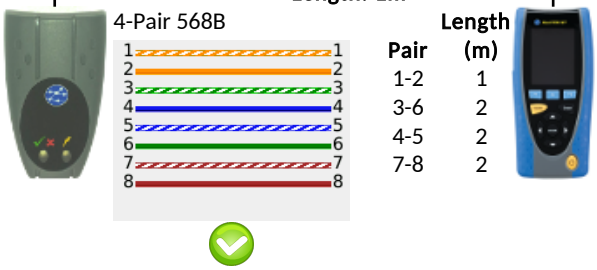
Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

PASS

Test0019

ID: 11 ESN: 001606-88007D

Length: 1m



Pair	Length (m)
1-2	1
3-6	2
4-5	2
7-8	2

Company logo here

NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 21 2015
Time Tested: 18:05
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

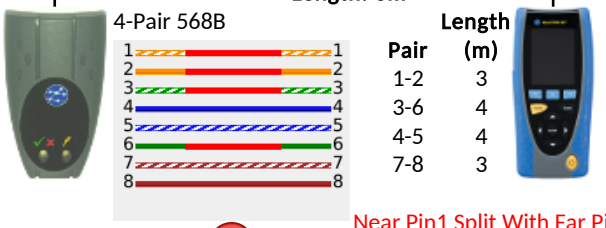
Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

FAIL

Test0020

ID: 11 ESN: 001606-88007D

Length: 3m



Pair	Length (m)
1-2	3
3-6	4
4-5	4
7-8	3

Near Pin1 Split With Far Pin3
Near Pin2 Split With Far Pin6
Near Pin3 Split With Far Pin1
Near Pin6 Split With Far Pin2

Company logo here

NaviTEK-NT Test Report

Job Name: Building_5
Date Tested: October 21 2015
Time Tested: 19:02
Info 1: ST_Johns_Uni
Info 2: PORT_7
Info 3: ROW_24
Info 4: RACK_3
Info 5: WAN_ACCESS
Info 6: COMMS_ROOM1
Info 7: FLOOR_23
Info 8: THAMES_ESTATE

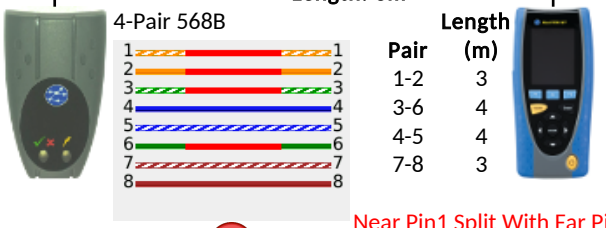
Owner: tester
Company: IDEAL_NETWORKS
Address 1: STOKENCEHURCH HO
Address 2: OXFORD ROAD
City:
State:
Zip:
Country: UK
Phone1: 00441494486472
Phone2:

FAIL

Test0021

ID: 11 ESN: 001606-88007D

Length: 3m



Pair	Length (m)
1-2	3
3-6	4
4-5	4
7-8	3

Near Pin1 Split With Far Pin3
Near Pin2 Split With Far Pin6
Near Pin3 Split With Far Pin1
Near Pin6 Split With Far Pin2