SignalTEK-II Test Report

Job Name: ad10ac1
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

ESN: 001606-8842D1

Test Name	Test Result	Date mm/dd/yyyy	Time hh:mm	Port	Wiremap	Ping 4	Ping 6	Trace Route 4	Trace Route 6	Netscan	PoE	Cable	VoIP Data	Web Data	Video Data	CCTV Data
ad10ac10001	✓	03/01/2010	00:03	RJ45	✓							✓				
ad10ac100021C	✓	03/01/2010	00:10	RJ45	✓							✓				

SignalTEK-II Test Report

Job Name:	ad10ac1	**Owner:**	
Date Tested:	March 1 2010	**Company:**	
Time Tested:	00:03	**Address 1:**	
Info 1:		**Address 2:**	
Info 2:		**City:**	
Info 3:		**State:**	
Info 4:		**Zip:**	
Info 5:		**Country:**	
Info 6:		**Phone1:**	
Info 7:		**Phone2:**	
Info 8:			

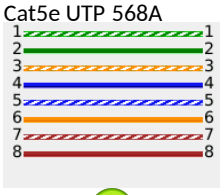
PASS

ad10ac10001

ESN: 001606-8843a7 — ESN: 001606-8842D1

Length: 13m

Cat5e UTP 568A



Pair	Length (m)
1-2	13
3-6	14
4-5	13
7-8	13

	Setup	Results
Port	Auto	RJ45
Line Rate	Auto	Unknown
Duplex	Auto	Unknown
IPv4	Disabled	
IPv6	Disabled	

Cable

Setup					Results			
							Line Rate	1000
Line Rate (Mb/s)	**Frame Size**	**Frame Rate**	**Limit (Frames)**	**Time (hh:mm:ss)**		**Frames**	**%**	
Any	1,518	81,274	0	00:00:10	**Tx**	812,743	100	
					Rx	812,743	100	
					Errors	0	0	

SignalTEK-II Test Report

Job Name:	ad10ac1	**Owner:**	
Date Tested:	March 1 2010	**Company:**	
Time Tested:	00:10	**Address 1:**	
Info 1:		**Address 2:**	
Info 2:		**City:**	
Info 3:		**State:**	
Info 4:		**Zip:**	
Info 5:		**Country:**	
Info 6:		**Phone1:**	
Info 7:		**Phone2:**	
Info 8:			

PASS

ad10ac100021C

ESN: 001606-8843a7 — ESN: 001606-8842D1

Length: 52m

Cat5e UTP 568A

Pair	Length (m)
1-2	53
3-6	55
4-5	55
7-8	52

	Setup	Results
Port	Auto	RJ45
Line Rate	Auto	Unknown
Duplex	Auto	Unknown
IPv4	Disabled	
IPv6	Disabled	

	Setup					Results			
Cable	**Line Rate (Mb/s)**	**Frame Size**	**Frame Rate**	**Limit (Frames)**	**Time (hh:mm:ss)**				**Line Rate** 1000
							Frames	**%**	
	Any	1,518	81,274	0	00:00:10	**Tx**	812,743	100	
						Rx	812,743	100	
						Errors	0	0	