



### Cable ID: PMC-P8-M09SSTP-001

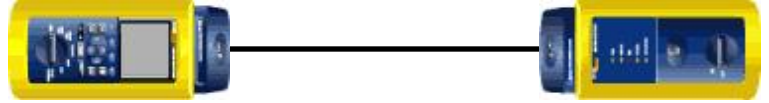
**Test Summary: PASS**

Date / Time: 05/07/2007 11:29:15am  
**Headroom: 2.8 dB (NEXT 36-45)**  
**Test Limit: TIA C6 1 m Patch Cord**  
 Cable Type: UTP 100 Ohm Cat 6  
 Fault Anomaly Threshold: 15%

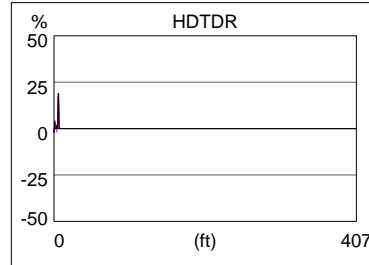
Operator: Your Name  
 Software Version: 1.921  
 Limits Version: 5.16c  
 NVP: 69.1%  
 Shield Test: N/A

Model: DSP-4300  
 Main S/N: 8467008  
 Remote S/N: 8467008  
 Main Adapter: LIA 006  
 Remote Adapter: LIA 006

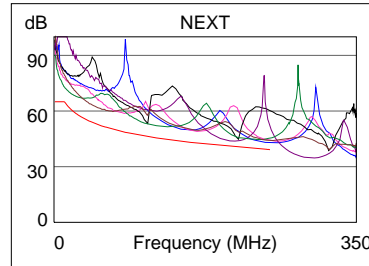
Wire Map	1 2 3 4 5 6 7 8 S
<b>PASS</b>	
	1 2 3 4 5 6 7 8



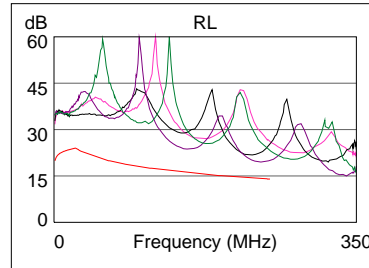
Length (ft)	[Pair 78]	5
Prop. Delay (ns)	[Pair 12]	8
Delay Skew (ns)	[Pair 12]	1
Resistance (ohms)		N/A



	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
<b>PASS</b>				
Worst Pair	36-45		12-36	
<b>NEXT (dB)</b>	2.8		3.8	
Freq. (MHz)	206.0		250.0	
Limit (dB)	40.9		39.2	



	MAIN	SR	MAIN	SR
	<b>PASS</b>			
Worst Pair	45		45	
<b>RL (dB)</b>	5.2		5.2	
Freq. (MHz)	241.0		241.0	
Limit (dB)	14.1		14.1	





**Cable ID: PMC-P8-M09SSTP-002**

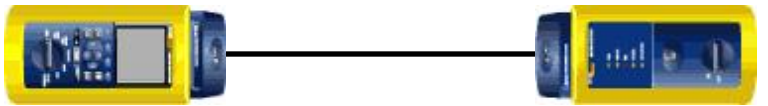
**Test Summary: PASS**

Date / Time: 05/07/2007 11:45:55am  
**Headroom: 1.7 dB (NEXT 36-45)**  
**Test Limit: TIA C6 1 m Patch Cord**  
 Cable Type: UTP 100 Ohm Cat 6  
 Fault Anomaly Threshold: 15%

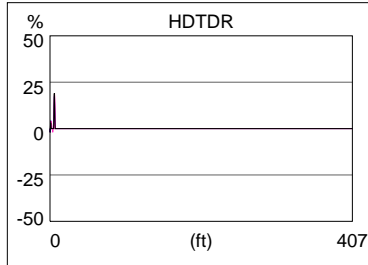
Operator: Your Name  
 Software Version: 1.921  
 Limits Version: 5.16c  
 NVP: 69.1%  
 Shield Test: N/A

Model: DSP-4300  
 Main S/N: 8467008  
 Remote S/N: 8467008  
 Main Adapter: LIA 006  
 Remote Adapter: LIA 006

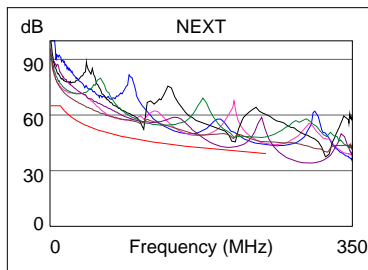
Wire Map	1 2 3 4 5 6 7 8 S
<b>PASS</b>	
	1 2 3 4 5 6 7 8



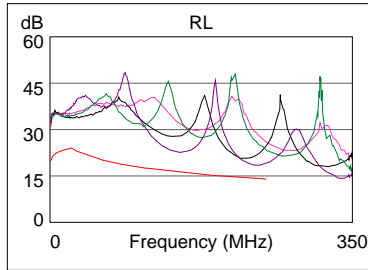
Length (ft)	[Pair 78]	5
Prop. Delay (ns)	[Pair 12]	8
Delay Skew (ns)	[Pair 12]	1
Resistance (ohms)		N/A



	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
<b>PASS</b>				
Worst Pair	36-45		36-45	
<b>NEXT (dB)</b>	1.7		1.8	
Freq. (MHz)	208.5		210.0	
Limit (dB)	40.8		40.7	



	MAIN	SR	MAIN	SR
	<b>PASS</b>			
Worst Pair	45		45	
<b>RL (dB)</b>	4.3		4.4	
Freq. (MHz)	239.5		243.0	
Limit (dB)	14.2		14.1	





**Cable ID: PMC-P8-M09SSTP-003**

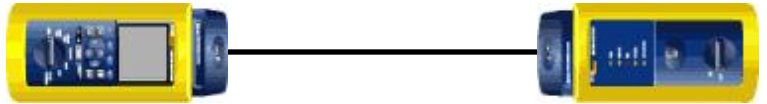
**Test Summary: PASS**

Date / Time: 05/07/2007 11:56:46am  
**Headroom: 1.7 dB (NEXT 36-45)**  
**Test Limit: TIA C6 1 m Patch Cord**  
 Cable Type: UTP 100 Ohm Cat 6  
 Fault Anomaly Threshold: 15%

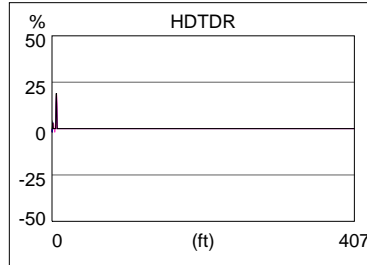
Operator: Your Name  
 Software Version: 1.921  
 Limits Version: 5.16c  
 NVP: 69.1%  
 Shield Test: N/A

Model: DSP-4300  
 Main S/N: 8467008  
 Remote S/N: 8467008  
 Main Adapter: LIA 006  
 Remote Adapter: LIA 006

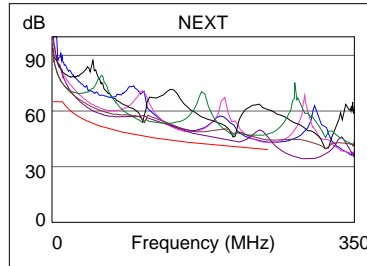
Wire Map	1 2 3 4 5 6 7 8 S
<b>PASS</b>	
	1 2 3 4 5 6 7 8



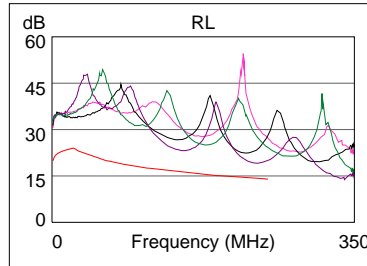
Length (ft)	[Pair 78]	5
Prop. Delay (ns)	[Pair 12]	8
Delay Skew (ns)	[Pair 12]	1
Resistance (ohms)		N/A



	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
<b>PASS</b>				
Worst Pair	36-45		36-45	
<b>NEXT (dB)</b>	1.7		1.9	
Freq. (MHz)	203.5		207.0	
Limit (dB)	41.0		40.8	



	MAIN	SR	MAIN	SR
	<b>PASS</b>			
Worst Pair	45		45	
<b>RL (dB)</b>	4.8		4.9	
Freq. (MHz)	234.5		238.0	
Limit (dB)	14.3		14.2	





**Cable ID: PMC-P8-M09SSTP-004**

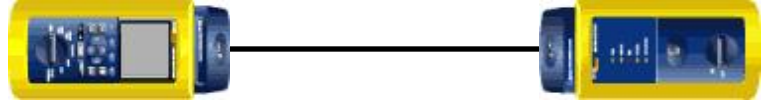
**Test Summary: PASS**

Date / Time: 05/07/2007 01:23:27pm  
**Headroom: 3.8 dB (NEXT 12-45)**  
**Test Limit: TIA C6 1 m Patch Cord**  
 Cable Type: UTP 100 Ohm Cat 6  
 Fault Anomaly Threshold: 15%

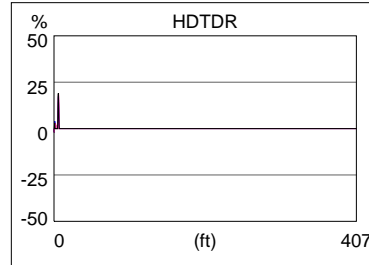
Operator: Your Name  
 Software Version: 1.921  
 Limits Version: 5.16c  
 NVP: 69.1%  
 Shield Test: N/A

Model: DSP-4300  
 Main S/N: 8467008  
 Remote S/N: 8467008  
 Main Adapter: LIA 006  
 Remote Adapter: LIA 006

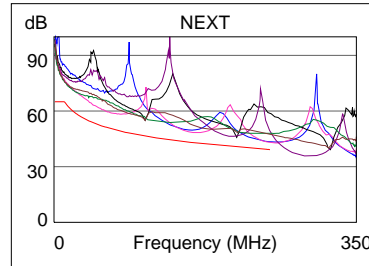
Wire Map	1 2 3 4 5 6 7 8 S
<b>PASS</b>	
	1 2 3 4 5 6 7 8



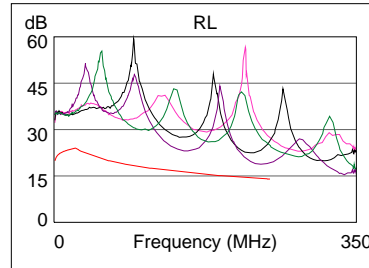
Length (ft)	[Pair 78]	5
Prop. Delay (ns)	[Pair 12]	8
Delay Skew (ns)	[Pair 12]	1
Resistance (ohms)		N/A



	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
<b>PASS</b>				
Worst Pair	12-45		12-45	
<b>NEXT (dB)</b>	3.8		3.8	
Freq. (MHz)	250.0		250.0	
Limit (dB)	39.2		39.2	



	MAIN	SR	MAIN	SR
	<b>PASS</b>			
Worst Pair	45		45	
<b>RL (dB)</b>	4.5		4.6	
Freq. (MHz)	236.5		241.0	
Limit (dB)	14.2		14.1	





### Cable ID: PMC-P8-M09SSTP-005

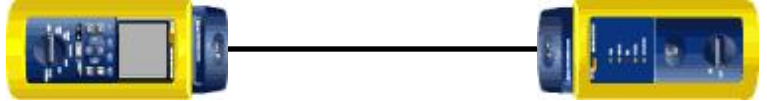
**Test Summary: PASS**

Date / Time: 05/07/2007 01:40:00pm  
**Headroom: 2.1 dB (NEXT 12-78)**  
**Test Limit: TIA C6 1 m Patch Cord**  
 Cable Type: UTP 100 Ohm Cat 6  
 Fault Anomaly Threshold: 15%

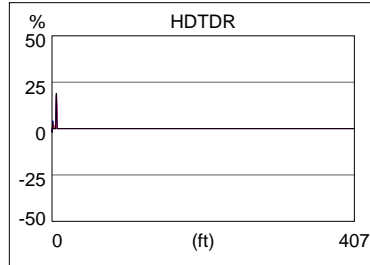
Operator: Your Name  
 Software Version: 1.921  
 Limits Version: 5.16c  
 NVP: 69.1%  
 Shield Test: N/A

Model: DSP-4300  
 Main S/N: 8467008  
 Remote S/N: 8467008  
 Main Adapter: LIA 006  
 Remote Adapter: LIA 006

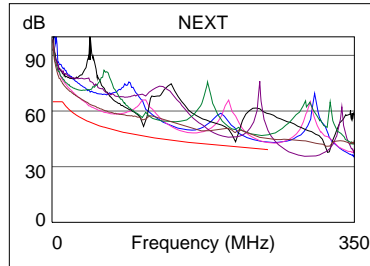
Wire Map	1 2 3 4 5 6 7 8 S
<b>PASS</b>	
	1 2 3 4 5 6 7 8



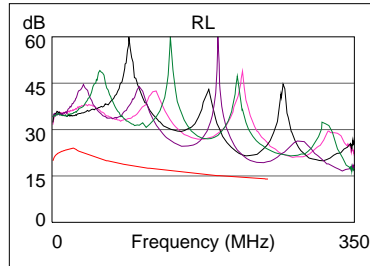
Length (ft)	[Pair 78]	5
Prop. Delay (ns)	[Pair 12]	8
Delay Skew (ns)	[Pair 12]	1
Resistance (ohms)		N/A



	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
<b>PASS</b>				
Worst Pair	12-78		12-45	
<b>NEXT (dB)</b>	2.1		3.8	
Freq. (MHz)	107.5		250.0	
Limit (dB)	46.4		39.2	



	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
<b>PASS</b>				
Worst Pair	45		45	
<b>RL (dB)</b>	5.0		5.0	
Freq. (MHz)	241.0		241.0	
Limit (dB)	14.1		14.1	





**Cable ID: PMC-P8-M09SSTP-006**

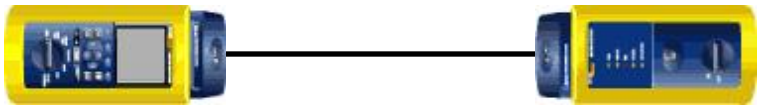
**Test Summary: PASS**

Date / Time: 05/07/2007 01:41:00pm  
**Headroom: 3.8 dB (NEXT 12-36)**  
**Test Limit: TIA C6 1 m Patch Cord**  
 Cable Type: UTP 100 Ohm Cat 6  
 Fault Anomaly Threshold: 15%

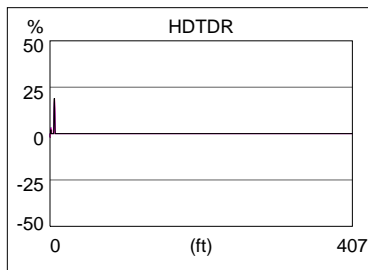
Operator: Your Name  
 Software Version: 1.921  
 Limits Version: 5.16c  
 NVP: 69.1%  
 Shield Test: N/A

Model: DSP-4300  
 Main S/N: 8467008  
 Remote S/N: 8467008  
 Main Adapter: LIA 006  
 Remote Adapter: LIA 006

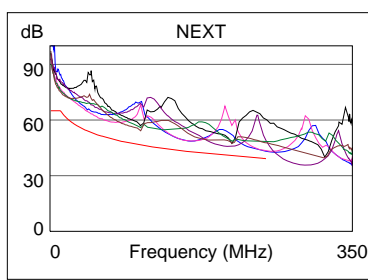
Wire Map	1 2 3 4 5 6 7 8 S
<b>PASS</b>	
	1 2 3 4 5 6 7 8



Length (ft)	[Pair 78]	5
Prop. Delay (ns)	[Pair 12]	8
Delay Skew (ns)	[Pair 12]	1
Resistance (ohms)		N/A



	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
<b>PASS</b>				
Worst Pair	12-36		12-36	
<b>NEXT (dB)</b>	3.8		3.8	
Freq. (MHz)	248.5		248.5	
Limit (dB)	39.3		39.3	



	MAIN	SR	MAIN	SR
	<b>PASS</b>			
Worst Pair	45		45	
<b>RL (dB)</b>	5.3		5.4	
Freq. (MHz)	239.0		241.5	
Limit (dB)	14.2		14.1	

