



Cable ID: C6A UTP-2M-01

Date / Time: 09/01/2014 03:59:55 PM

Headroom 1.3 dB (NEXT 36-45)

Test Limit: ISO Patch Cord Cat6A 2.0m

Cable Type: Cat 6A UTP

Calibration Date: 05/06/2014

Operator: Your Name

Software Version: 2.7400

Limits Version: 1.9300

NVP: 68.2%

Test Summary: PASS

Model: DTX-1800

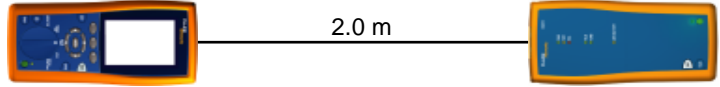
Main S/N: 9634163

Remote S/N: 9659098

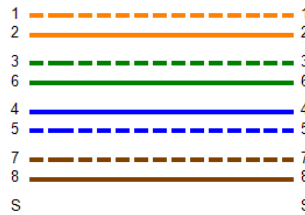
Main Adapter: DTX-PC6A/MN ISO/IEC

Remote Adapter: DTX-PC6A/SR ISO/IEC

Length (m)	[Pair 12]	2.0
Prop. Delay (ns)	[Pair 12]	10
Delay Skew (ns)	[Pair 12]	0
Resistance (ohms)	[Pair 12]	0.3



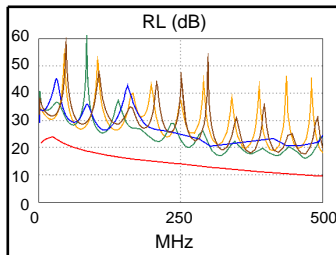
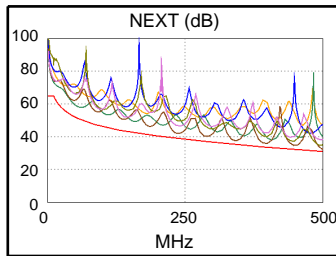
Wire Map (T568B)
PASS



Worst Case Margin Worst Case Value

PASS	MAIN	SR	MAIN	SR
Worst Pair	36-45	36-45		
NEXT (dB)	1.3	1.3		
Freq. (MHz)	500.0	500.0		
Limit (dB)	31.0	31.0		

PASS	MAIN	SR	MAIN	SR
Worst Pair	36	36		
RL (dB)	4.4	6.1		
Freq. (MHz)	317.0	469.0		
Limit (dB)	12.5	9.9		





Cable ID: C6A UTP-2M-02

Date / Time: 09/01/2014 04:00:45 PM

Headroom 2.0 dB (NEXT 36-45)

Test Limit: ISO Patch Cord Cat6A 2.0m

Cable Type: Cat 6A UTP

Calibration Date: 05/06/2014

Operator: Your Name

Software Version: 2.7400

Limits Version: 1.9300

NVP: 68.2%

Test Summary: PASS

Model: DTX-1800

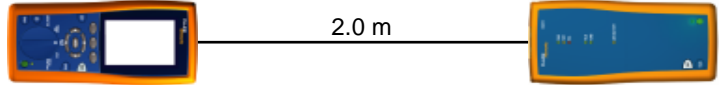
Main S/N: 9634163

Remote S/N: 9659098

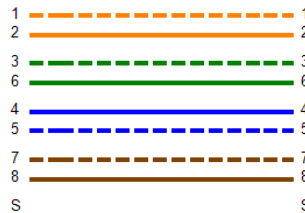
Main Adapter: DTX-PC6A/MN ISO/IEC

Remote Adapter: DTX-PC6A/SR ISO/IEC

Length (m)	[Pair 12]	2.0
Prop. Delay (ns)	[Pair 12]	10
Delay Skew (ns)	[Pair 12]	0
Resistance (ohms)	[Pair 12]	0.4



Wire Map (T568B)
PASS



Worst Case Margin Worst Case Value

PASS	MAIN	SR	MAIN	SR
Worst Pair	36-45	36-45		
NEXT (dB)	2.0	2.0		
Freq. (MHz)	500.0	500.0		
Limit (dB)	31.0	31.0		

PASS	MAIN	SR	MAIN	SR
Worst Pair	36	78		
RL (dB)	5.7	6.8		
Freq. (MHz)	357.0	465.0		
Limit (dB)	11.7	10.0		

