



Kabelkennung: P2.P17

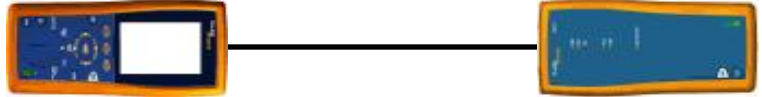
Testzusammenfassung: PASS

Datum/Uhrzeit: 31/10/2007 11:46:11
Reserve: 5,4 dB (NEXT 36-45)
Grenzwert: EN50173 PL Class E
 Kabeltyp: Cat 7 SSTP

Bediener: teleprofi Lübeck
 Software-Version: 1.2100
 Grenzwerte Version: 1.0200
 NVP: 79,0%

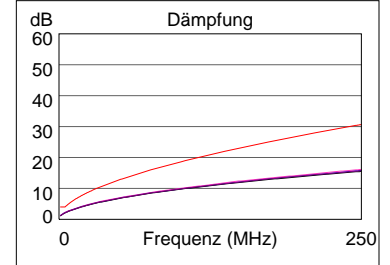
Modell: DTX-1800
 Hauptgerät S/N: 8655008
 Remote S/N: 8655007
 Adapter Hauptgerät: DTX-PLA001
 Adapter Remote: DTX-PLA001

Wire Map (T568A)	1 2 3 4 5 6 7 8 S
PASS	
	1 2 3 4 5 6 7 8 S

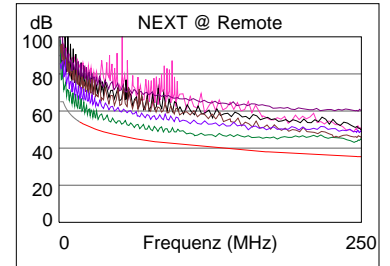
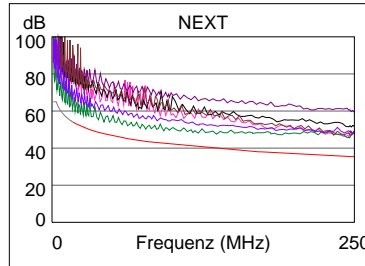


Länge (m)	[Paar 45]	54,2
Laufzeit (ns), Grnz. 498	[Paar 36]	237
Abweichung (ns), Grnz. 44	[Paar 36]	8
Widerstand (Ohm), Grnz. 21,0	[Paar 12]	10,7

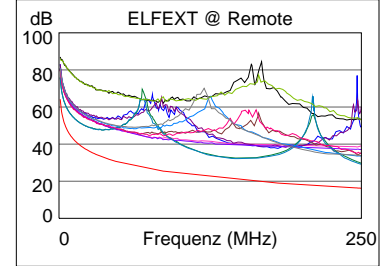
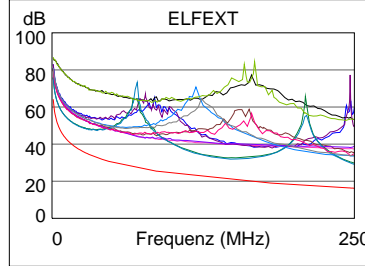
Dämpfung (dB)	[Paar 36]	14,5
Frequenz (MHz)	[Paar 36]	250,0
Grenzwert (dB)	[Paar 36]	30,7



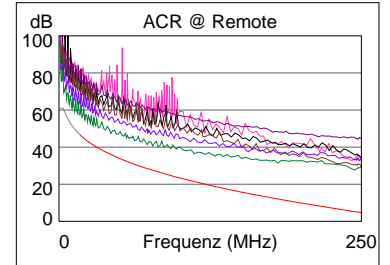
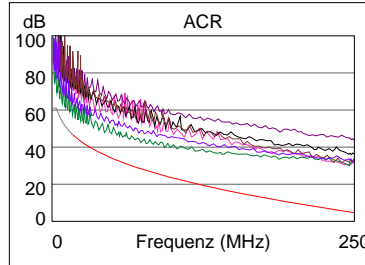
	Min. Abstand		Min. Wert	
PASS	MAIN	SR	MAIN	SR
Schlechtest Paar	36-45	36-45	36-45	36-45
NEXT (dB)	6,2	5,4	10,0	7,6
Freq. (MHz)	21,4	75,3	246,0	244,0
Grenzwert (dB)	52,6	43,8	35,5	35,5
Schlechtest Paar	45	45	36	36
PSNEXT (dB)	7,6	7,1	8,8	7,7
Freq. (MHz)	21,4	75,3	245,5	244,0
Grenzwert (dB)	50,2	41,3	32,8	32,9



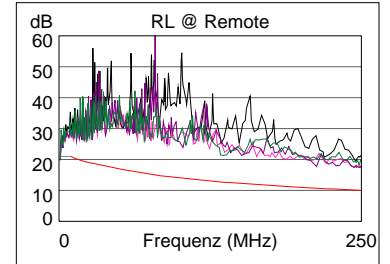
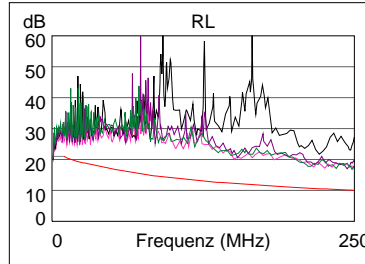
	Min. Abstand		Min. Wert	
PASS	MAIN	SR	MAIN	SR
Schlechtest Paar	45-36	45-36	45-36	45-36
ELFEXT (dB)	10,9	10,9	12,9	12,9
Freq. (MHz)	1,9	1,9	250,0	250,0
Grenzwert (dB)	58,7	58,7	16,2	16,2
Schlechtest Paar	36	36	45	45
PSELFEXT (dB)	12,1	12,2	14,6	14,2
Freq. (MHz)	2,0	1,6	250,0	249,0
Grenzwert (dB)	55,2	57,0	13,2	13,3



	Min. Abstand		Min. Wert	
PASS	MAIN	SR	MAIN	SR
Schlechtest Paar	36-45	36-45	36-45	36-45
ACR (dB)	10,1	9,9	25,0	22,4
Freq. (MHz)	19,3	19,3	246,0	244,0
Grenzwert (dB)	45,5	45,5	5,1	5,3
Schlechtest Paar	45	45	36	36
PSACR (dB)	11,5	11,2	23,1	22,1
Freq. (MHz)	19,3	19,4	245,5	244,0
Grenzwert (dB)	43,1	43,1	2,5	2,6



	Min. Abstand		Min. Wert	
PASS	MAIN	SR	MAIN	SR
Schlechtest Paar	12	12	12	12
RL (dB)	4,0	5,4	6,2	7,3
Freq. (MHz)	12,4	10,5	225,0	244,5
Grenzwert (dB)	20,5	20,9	10,5	10,1



Erfüllte Network Standards:
 10BASE-T 100BASE-TX 100BASE-T4
 1000BASE-T ATM-25 ATM-51
 ATM-155 100VG-AnyLan TR-4
 TR-16 Active TR-16 Passive

Projekt: ...
 Ort: ...

Stockwerk: 4. OG

Beispiel.flw