

ID Câble: A1

Date / Heure: 19/06/2015 09:35:46 AM

Marge de Sécurité 9.4 dB (NEXT 12-36)

Limite: ISO11801 PL2 Class Ea

Type de Câble: R&M S/FTP light Cat. 7 Star

Opérateur: STEFAN

Version du logiciel: 2.7400

Version des limites: 1.9300

NVP: 76.0%

Résumé de test: CORRECT

Modèle: DTX-1800

Num. Sér. principale: 9517039

Num. Sér. distante: 9517040

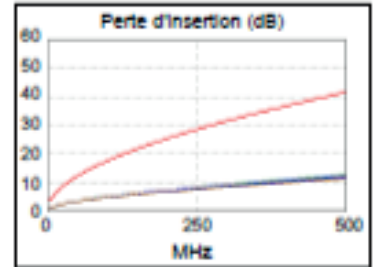
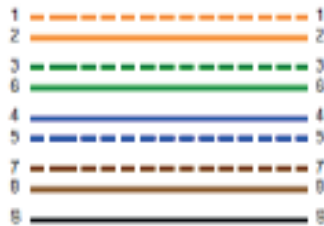
Adaptateur principal: DTX-PLA002

Adaptateur distant: DTX-PLA002

Longueur (m)	[Paire 45]	24.6
Décal de prop. (ns), Lim. 496	[Paire 12]	111
Ecart entre paires (ns), Lim. 43	[Paire 12]	3
Résistance (ohms), Lim. 20.6	[Paire 36]	3.7
Perte d'insertion Marge (dB)	[Paire 36]	29.0
Fréquence (MHz)	[Paire 36]	497.0
Limite (dB)	[Paire 36]	41.5

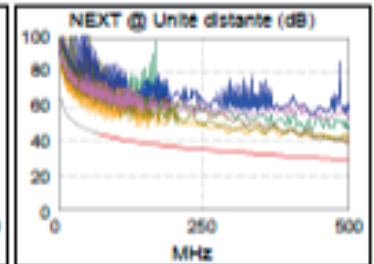
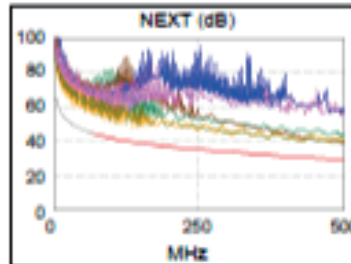


Schéma de câblage (T568B)
CORRECT

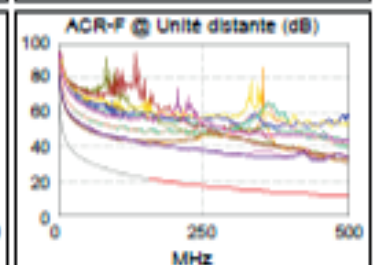
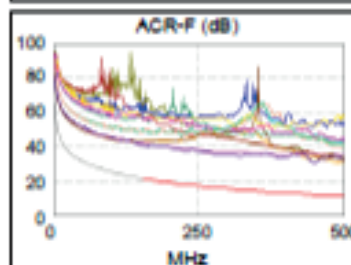


Paire marge Paire valeur

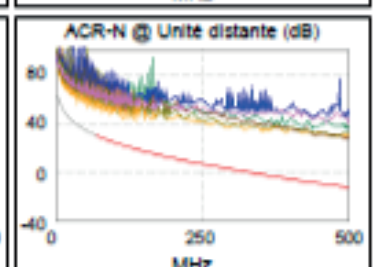
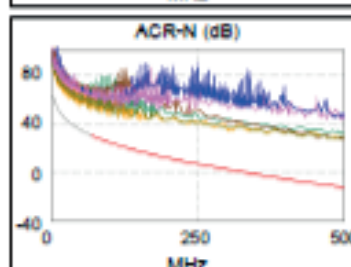
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	36-45	36-45	36-45
NEXT (dB)	9.4	9.9	9.4	9.9
Fréq. (MHz)	306.0	490.0	499.0	499.0
Limite (dB)	33.8	29.4	29.3	29.3
Paire paire	36	36	36	36
PS NEXT (dB)	8.3	9.3	8.3	9.5
Fréq. (MHz)	471.0	471.0	480.0	485.0
Limite (dB)	27.0	27.0	26.8	26.7



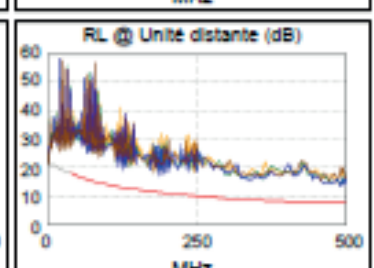
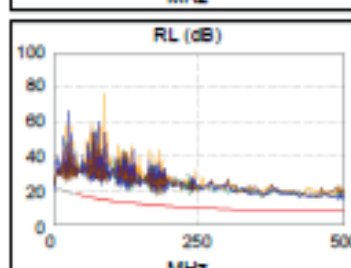
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	12-36	12-36	36-12
ACR-F (dB)	17.7	17.7	19.1	20.0
Fréq. (MHz)	5.0	5.0	492.0	493.0
Limite (dB)	51.3	51.3	11.4	11.4
Paire paire	36	36	36	36
PS ACR-F (dB)	18.1	18.2	19.1	20.5
Fréq. (MHz)	3.6	3.8	497.0	500.0
Limite (dB)	51.0	50.8	8.3	8.3



	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	12-36	36-45	36-45
ACR-N (dB)	22.0	22.7	39.0	39.5
Fréq. (MHz)	67.8	67.8	499.0	499.0
Limite (dB)	30.2	30.2	-12.3	-12.3
Paire paire	12	12	36	36
PS ACR-N (dB)	24.1	24.9	37.9	38.3
Fréq. (MHz)	67.8	67.8	498.0	485.0
Limite (dB)	27.7	27.7	-15.1	-14.3



	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45	45	45	45
RL (dB)	6.9	5.3	6.9	5.3
Fréq. (MHz)	500.0	472.0	500.0	472.0
Limite (dB)	8.0	8.0	8.0	8.0



Conforme aux normes de réseaux:

10BASE-T	100BASE-TX	100BASE-T4
1000BASE-T	10GBASE-T	ATM-25
ATM-51	ATM-155	100VG-AnyLan
TR-4	TR-16 Active	TR-16 Passive