



ID Câble: STI2D1

Résumé de test: CORRECT

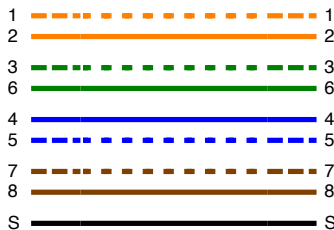
Date / Heure: 12/09/2011 05:28:49pm
Marge de Sécurité: 14.3 dB (NEXT 36-45)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

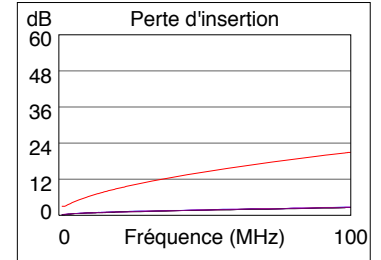
CORRECT



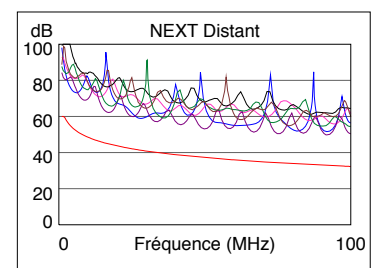
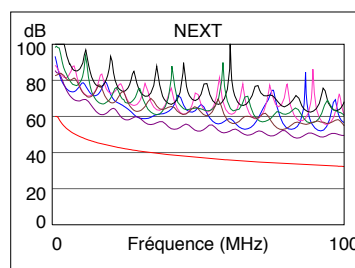
40 pied



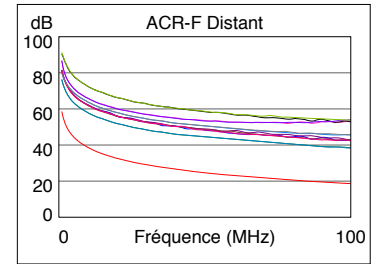
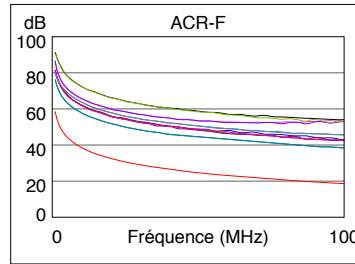
Longueur (pied), Lim. 295	[Paire 45]	40
Délai de prop. (ns), Lim. 498		63
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	2.0
Perte d'insertion Marge (dB)	[Paire 12]	18.3
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



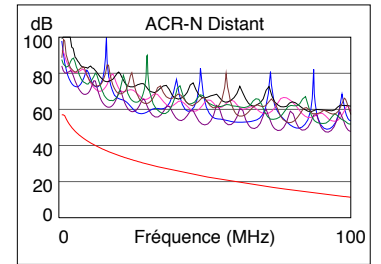
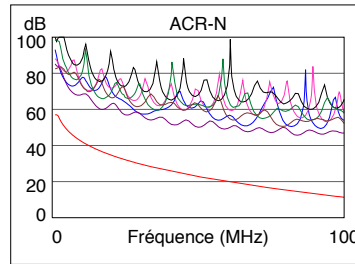
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	36-45	36-45	36-45
NEXT (dB)	14.3	15.8	14.4	16.8
Fréq. (MHz)	42.0	49.8	83.5	92.0
Limite (dB)	38.5	37.3	33.6	32.9
Paire paire	36	36	36	36
PS NEXT (dB)	15.8	16.9	16.9	16.9
Fréq. (MHz)	66.0	92.0	92.0	92.0
Limite (dB)	32.3	29.9	29.9	29.9



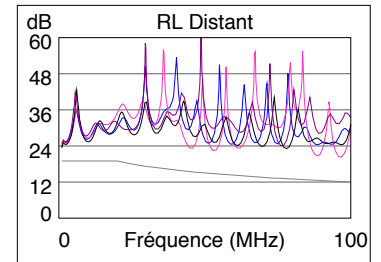
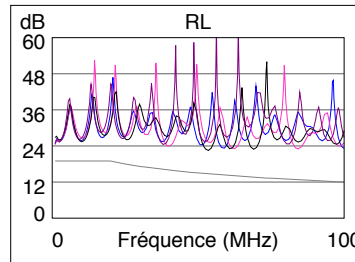
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	36-45	36-45	45-36
ACR-F (dB)	17.7	17.7	19.7	19.6
Fréq. (MHz)	1.0	1.0	99.5	99.5
Limite (dB)	58.6	58.6	18.7	18.7
Paire paire	36	36	36	36
PS ACR-F (dB)	18.6	18.6	20.4	20.2
Fréq. (MHz)	1.0	1.0	99.8	99.5
Limite (dB)	55.6	55.6	15.6	15.7



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	36-45	36-45	36-45	36-45
ACR-N (dB)	23.1	23.5	31.1	34.4
Fréq. (MHz)	16.3	1.9	83.5	92.0
Limite (dB)	37.2	57.0	14.6	12.9
Paire paire	36	36	36	36
PS ACR-N (dB)	24.3	24.3	34.3	34.3
Fréq. (MHz)	6.3	1.9	92.0	92.0
Limite (dB)	43.9	54.0	9.9	9.9



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	36	45	45	36
RL (dB)	5.4	4.4	7.8	8.1
Fréq. (MHz)	1.0	1.0	53.3	96.3
Limite (dB)	19.0	19.0	14.7	12.2



Conforme aux normes de réseaux:

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



ID Câble: STI2D2

Date / Heure: 12/09/2011 06:15:59pm
Marge de Sécurité: 10.4 dB (NEXT 36-45)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

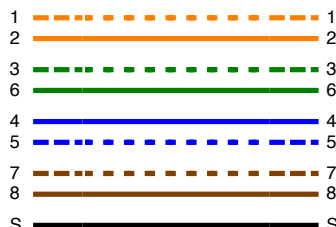
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

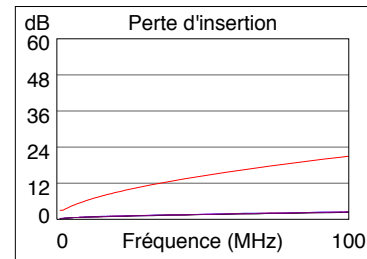
CORRECT



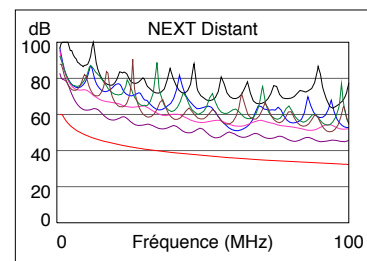
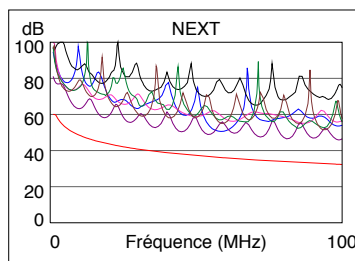
37 pied



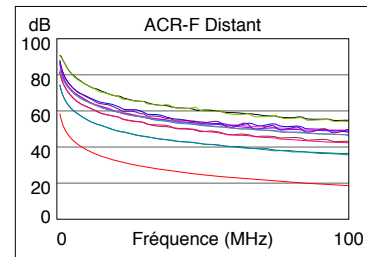
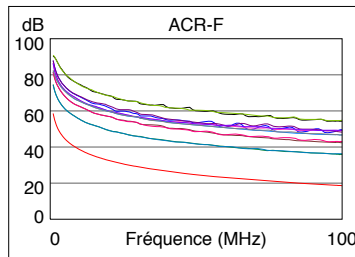
Longueur (pied), Lim. 295	[Paire 45]	37
Délai de prop. (ns), Lim. 498		59
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	1.9
Perte d'insertion Marge (dB)	[Paire 12]	18.5
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



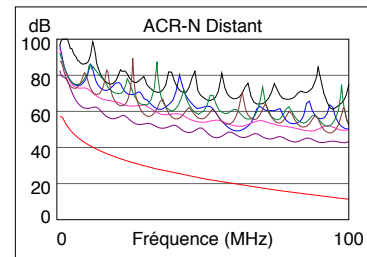
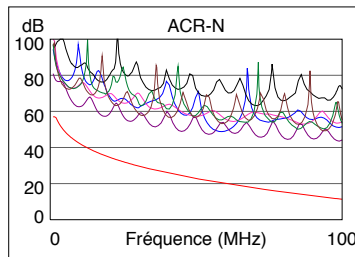
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	36-45	36-45	36-45
NEXT (dB)	12.2	10.4	13.5	11.9
Fréq. (MHz)	54.0	54.0	98.8	90.3
Limite (dB)	36.7	36.7	32.4	33.0
Paire paire	36	45	36	45
PS NEXT (dB)	13.8	12.8	15.7	13.8
Fréq. (MHz)	54.8	54.0	98.8	90.8
Limite (dB)	33.6	33.7	29.4	30.0



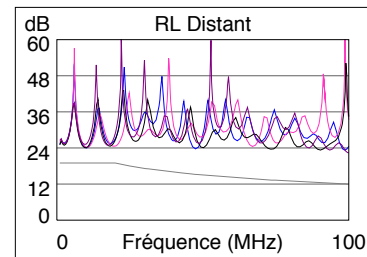
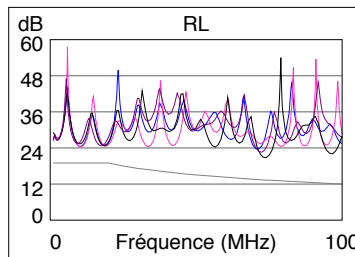
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	15.7	15.8	17.1	17.0
Fréq. (MHz)	1.0	1.0	99.0	99.0
Limite (dB)	58.6	58.6	18.7	18.7
Paire paire	36	45	36	36
PS ACR-F (dB)	17.7	17.8	19.2	19.1
Fréq. (MHz)	1.0	1.0	95.3	99.0
Limite (dB)	55.6	55.6	16.0	15.7



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	36-45	36-45	36-45	36-45
ACR-N (dB)	19.5	18.7	32.0	31.0
Fréq. (MHz)	8.9	8.1	99.0	98.5
Limite (dB)	43.5	44.4	11.5	11.6
Paire paire	45	45	36	45
PS ACR-N (dB)	21.8	21.0	34.0	31.5
Fréq. (MHz)	7.9	6.9	98.8	90.8
Limite (dB)	41.7	43.0	8.6	10.1



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	36	12	45	78
RL (dB)	5.3	5.0	7.4	10.4
Fréq. (MHz)	10.4	10.1	73.3	99.8
Limite (dB)	19.0	19.0	13.4	12.0



Conforme aux normes de réseaux:

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



ID Câble: STI2D3

Date / Heure: 12/09/2011 06:17:29pm
Marge de Sécurité: **13.9 dB (NEXT 36-45)**
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

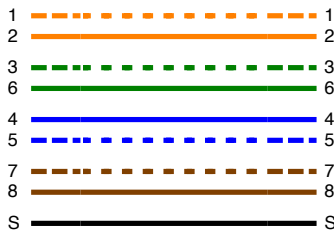
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

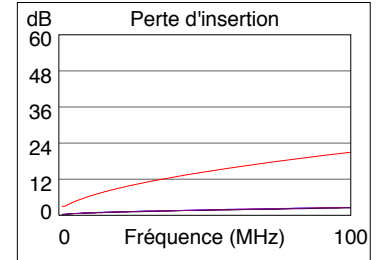
CORRECT



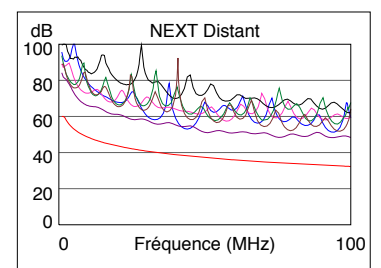
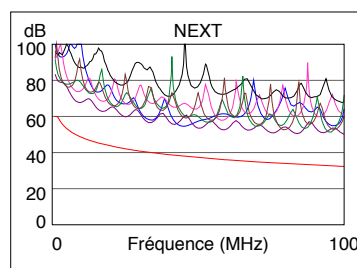
40 pied



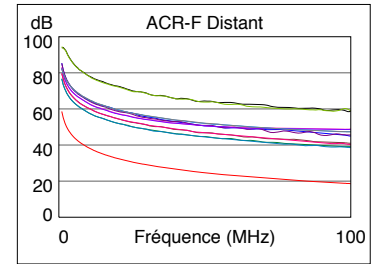
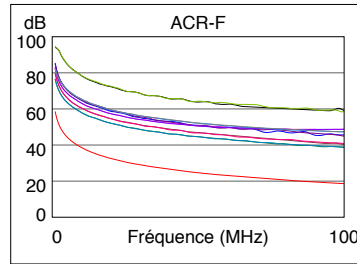
Longueur (pied), Lim. 295	[Paire 45]	40
Délai de prop. (ns), Lim. 498		63
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	2.0
Perte d'insertion Marge (dB)	[Paire 12]	18.3
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



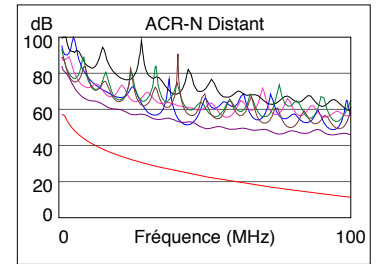
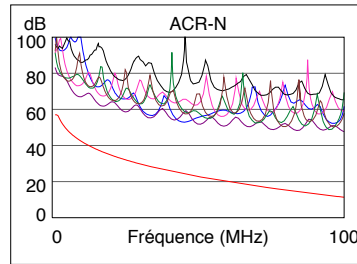
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	36-45	36-45	36-45
NEXT (dB)	16.2	13.9	17.9	15.5
Fréq. (MHz)	50.3	50.3	100.0	92.8
Limite (dB)	37.2	37.2	32.3	32.8
Paire paire	36	36	36	36
PS NEXT (dB)	17.0	15.2	18.3	16.3
Fréq. (MHz)	50.5	43.3	94.3	93.8
Limite (dB)	34.2	35.3	29.7	29.8



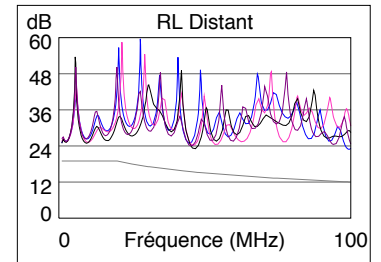
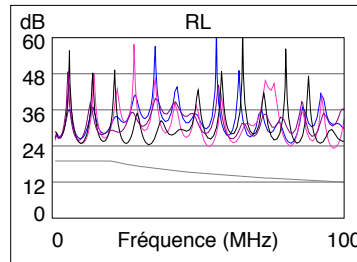
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	18.0	18.1	20.0	19.9
Fréq. (MHz)	1.0	1.0	100.0	100.0
Limite (dB)	58.6	58.6	18.6	18.6
Paire paire	36	36	36	36
PS ACR-F (dB)	18.8	19.0	20.6	20.2
Fréq. (MHz)	1.0	1.0	99.3	100.0
Limite (dB)	55.6	55.6	15.7	15.6



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	36-45	36-45	36-45	36-45
ACR-N (dB)	22.6	22.4	36.4	34.5
Fréq. (MHz)	1.9	7.9	100.0	100.0
Limite (dB)	57.0	44.7	11.3	11.3
Paire paire	36	45	36	36
PS ACR-N (dB)	24.1	24.2	36.0	34.0
Fréq. (MHz)	2.0	6.9	94.5	93.8
Limite (dB)	53.5	43.0	9.4	9.5



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	36	45	36	12
RL (dB)	5.9	5.9	11.0	10.9
Fréq. (MHz)	9.8	1.0	96.3	99.3
Limite (dB)	19.0	19.0	12.2	12.0



Conforme aux normes de réseaux:

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



ID Câble: STI2D4

Date / Heure: 12/09/2011 06:20:20pm
Marge de Sécurité: 15.7 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

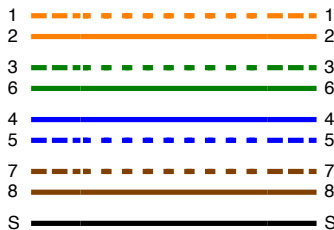
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

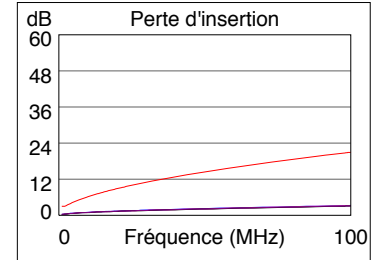
CORRECT



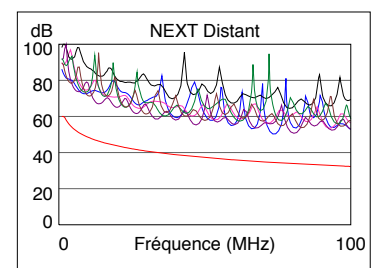
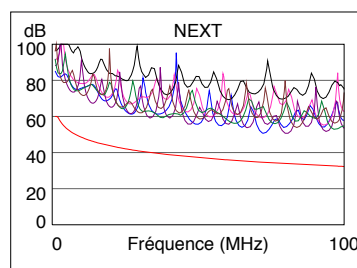
50 pied



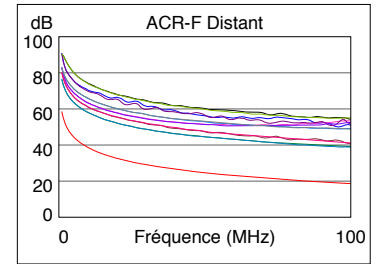
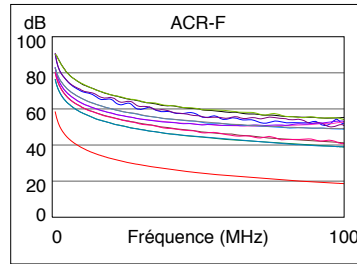
Longueur (pied), Lim. 295	[Paire 45]	50
Délai de prop. (ns), Lim. 498		78
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	2.5
Perte d'insertion Marge (dB)	[Paire 12]	17.7
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



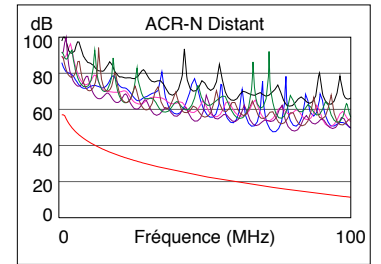
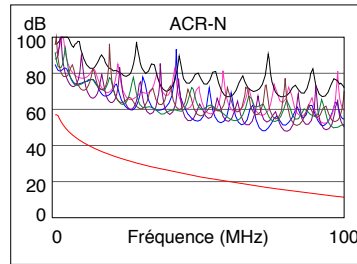
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	12-36	12-36	36-45	12-36
NEXT (dB)	16.1	15.7	16.6	15.7
Fréq. (MHz)	72.3	73.5	80.3	73.5
Limite (dB)	34.6	34.5	33.9	34.5
Pire paire	36	36	36	36
PS NEXT (dB)	17.8	17.6	18.0	17.9
Fréq. (MHz)	72.8	73.5	79.8	80.5
Limite (dB)	31.6	31.5	30.9	30.9



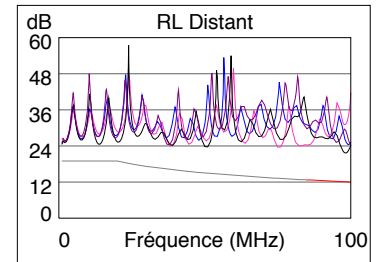
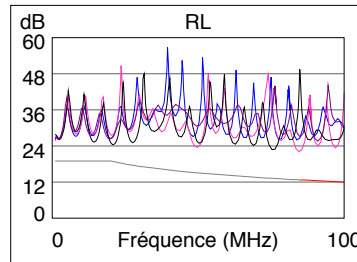
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	17.8	17.8	20.2	20.1
Fréq. (MHz)	1.0	1.0	100.0	100.0
Limite (dB)	58.6	58.6	18.6	18.6
Pire paire	36	45	36	36
PS ACR-F (dB)	19.2	19.2	21.1	21.0
Fréq. (MHz)	1.0	1.0	98.8	100.0
Limite (dB)	55.6	55.6	15.7	15.6



	MAIN	SR	MAIN	SR
N/V				
Pire paire	12-36	12-36	36-45	12-36
ACR-N (dB)	24.8	25.3	32.5	30.7
Fréq. (MHz)	1.9	1.9	80.3	73.5
Limite (dB)	57.0	57.0	15.3	16.8
Pire paire	36	36	36	36
PS ACR-N (dB)	25.4	26.2	33.7	33.8
Fréq. (MHz)	1.9	7.0	79.8	80.5
Limite (dB)	54.0	42.8	12.4	12.2



	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	36	45	36	45
RL (dB)	11.3	9.6	11.3	9.6
Fréq. (MHz)	96.8	98.0	97.0	98.0
Limite (dB)	12.2	12.1	12.1	12.1



Conforme aux normes de réseaux:

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



ID Câble: STI2D5

Résumé de test: CORRECT

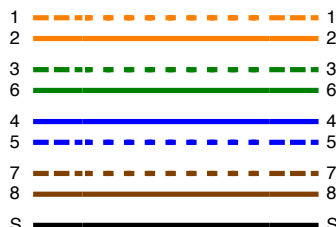
Date / Heure: 12/09/2011 06:31:09pm
Marge de Sécurité: 13.8 dB (NEXT 12-45)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

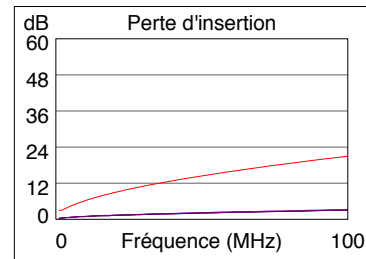
CORRECT



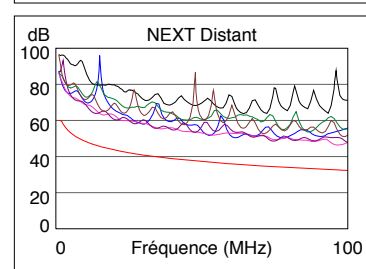
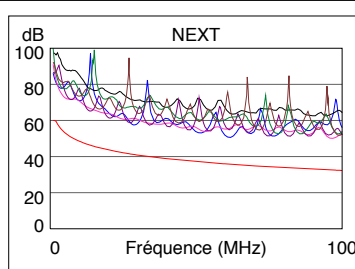
50 pied



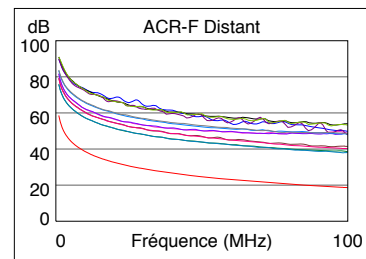
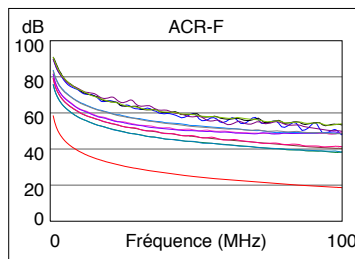
Longueur (pied), Lim. 295	[Paire 45]	50
Délai de prop. (ns), Lim. 498		77
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	2.5
Perte d'insertion Marge (dB)	[Paire 12]	17.8
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



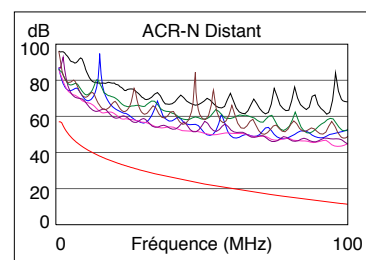
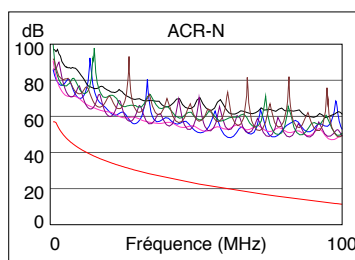
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	12-45	12-45	12-45
NEXT (dB)	14.7	13.8	17.4	13.8
Fréq. (MHz)	61.3	96.3	96.5	96.3
Limite (dB)	35.8	32.6	32.6	32.6
Paire paire	36	45	45	45
PS NEXT (dB)	16.1	14.2	18.0	14.5
Fréq. (MHz)	61.3	74.0	97.0	98.8
Limite (dB)	32.8	31.5	29.5	29.4



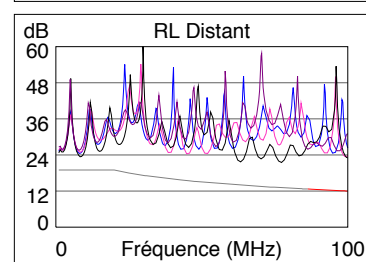
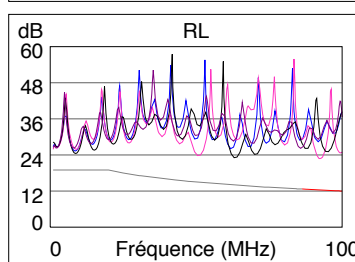
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	45-36	36-45	45-36
ACR-F (dB)	17.2	17.2	19.3	19.1
Fréq. (MHz)	1.0	1.0	97.8	98.3
Limite (dB)	58.6	58.6	18.8	18.8
Paire paire	36	36	36	36
PS ACR-F (dB)	18.6	18.5	20.6	20.1
Fréq. (MHz)	1.0	1.0	100.0	97.8
Limite (dB)	55.6	55.6	15.6	15.8



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-45	12-36	12-45	12-45
ACR-N (dB)	22.9	23.2	35.0	31.4
Fréq. (MHz)	4.4	2.9	96.5	96.3
Limite (dB)	50.1	53.7	12.0	12.0
Paire paire	12	12	45	45
PS ACR-N (dB)	24.0	23.5	35.6	32.3
Fréq. (MHz)	2.4	3.4	97.0	98.8
Limite (dB)	52.3	49.3	8.9	8.6



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36	45	36	45
RL (dB)	10.4	11.0	10.4	11.0
Fréq. (MHz)	92.3	100.0	92.3	100.0
Limite (dB)	12.4	12.0	12.4	12.0



Conforme aux normes de réseaux:

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



ID Câble: STI2D6

Date / Heure: 12/09/2011 06:33:04pm
Marge de Sécurité: 10.6 dB (NEXT 36-45)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

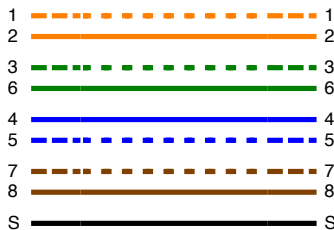
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

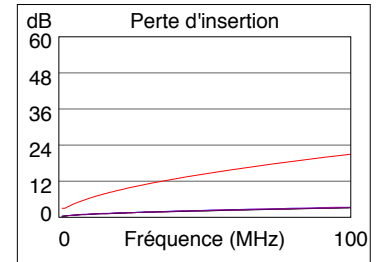
CORRECT



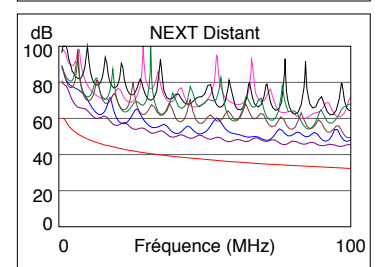
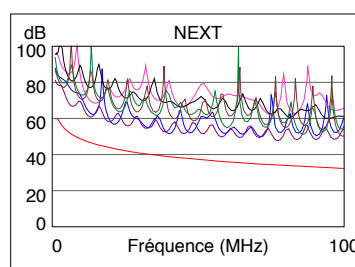
52 pied



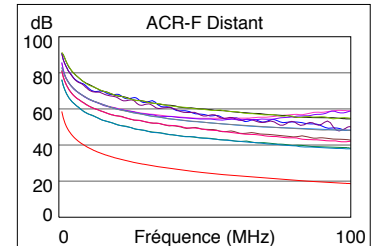
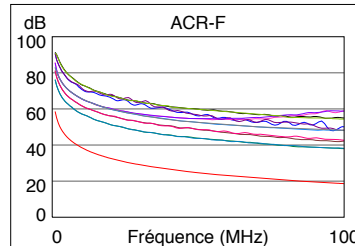
Longueur (pied), Lim. 295	[Paire 45]	52
Délai de prop. (ns), Lim. 498		82
Ecart entre paires (ns), Lim. 44		5
Résistance (ohms)	[Paire 36]	2.5
Perte d'insertion Marge (dB)	[Paire 12]	17.6
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



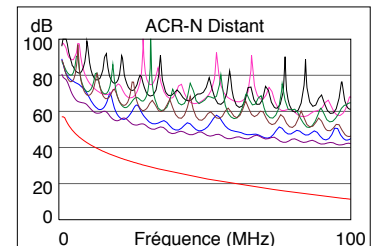
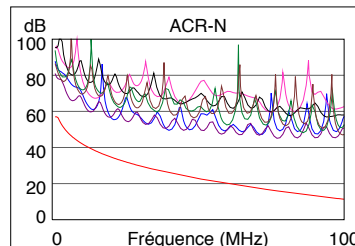
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	36-45	36-45	36-45
NEXT (dB)	12.7	10.6	13.6	11.9
Fréq. (MHz)	39.8	38.5	77.0	96.0
Limite (dB)	38.9	39.1	34.2	32.6
Paire paire	36	36	36	36
PS NEXT (dB)	13.4	11.8	15.3	12.9
Fréq. (MHz)	39.0	39.0	84.3	90.8
Limite (dB)	36.0	36.0	30.5	30.0



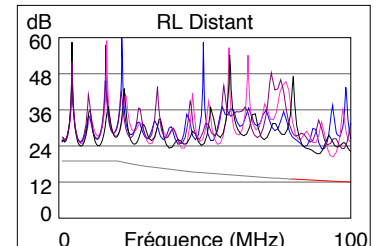
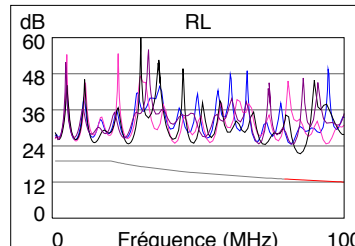
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	17.5	17.6	19.3	19.1
Fréq. (MHz)	1.1	1.0	99.0	98.3
Limite (dB)	57.6	58.6	18.7	18.8
Paire paire	36	36	36	36
PS ACR-F (dB)	19.2	19.3	20.7	20.5
Fréq. (MHz)	1.1	1.0	96.0	99.0
Limite (dB)	54.6	55.6	16.0	15.7



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	36-45	36-45	36-45	36-45
ACR-N (dB)	19.6	18.9	29.1	29.3
Fréq. (MHz)	6.3	6.0	77.0	96.0
Limite (dB)	46.9	47.2	16.0	12.1
Paire paire	36	36	36	36
PS ACR-N (dB)	21.1	20.5	31.4	29.7
Fréq. (MHz)	12.8	12.6	84.3	90.8
Limite (dB)	36.8	36.9	11.4	10.1



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12	36	12	36
RL (dB)	11.7	8.0	11.7	8.0
Fréq. (MHz)	81.5	93.5	81.5	93.5
Limite (dB)	12.9	12.3	12.9	12.3



Conforme aux normes de réseaux:

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



ID Câble: STI2D7

Date / Heure: 12/09/2011 06:34:00pm
Marge de Sécurité: 10.9 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

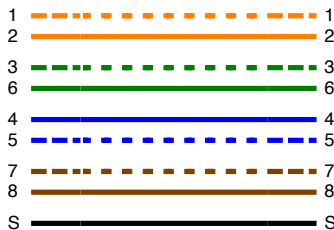
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

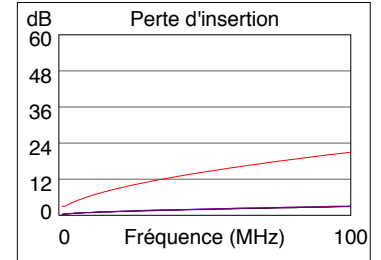
CORRECT



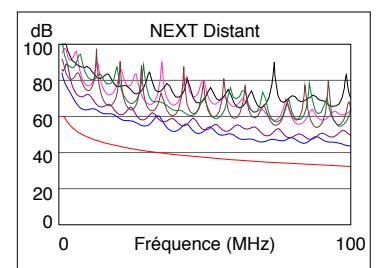
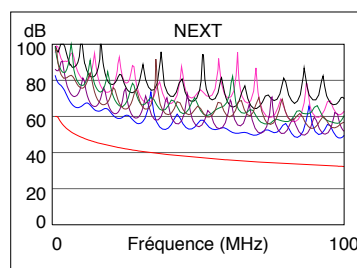
47 pied



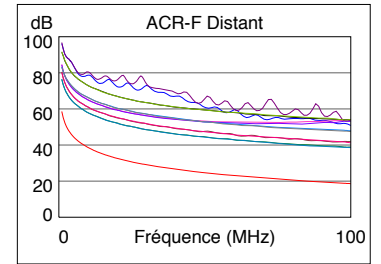
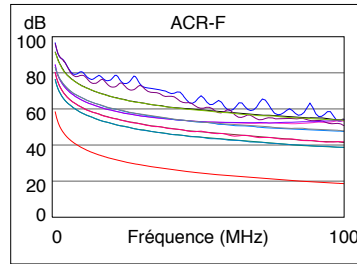
Longueur (pied), Lim. 295	[Paire 45]	47
Délai de prop. (ns), Lim. 498		73
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	2.3
Perte d'insertion Marge (dB)	[Paire 12]	17.9
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



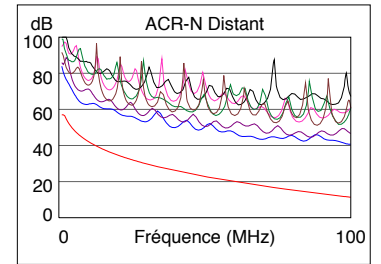
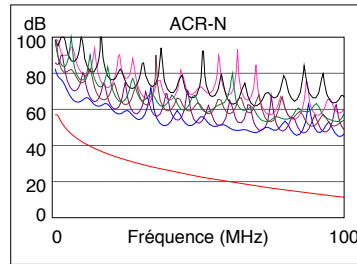
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	12-36	12-36	12-36
NEXT (dB)	13.6	10.9	15.7	11.3
Fréq. (MHz)	38.0	68.8	98.3	99.3
Limite (dB)	39.2	35.0	32.4	32.4
Paire paire	36	36	36	36
PS NEXT (dB)	15.4	12.6	16.3	13.3
Fréq. (MHz)	70.5	69.8	84.5	99.3
Limite (dB)	31.8	31.9	30.5	29.4



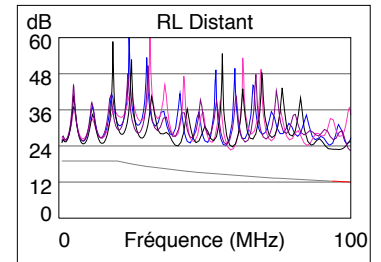
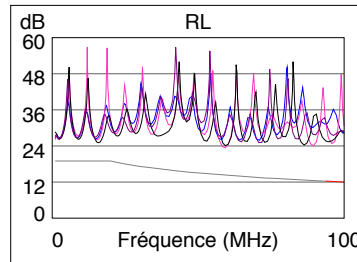
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	17.8	17.8	20.0	19.9
Fréq. (MHz)	1.0	1.0	100.0	100.0
Limite (dB)	58.6	58.6	18.6	18.6
Paire paire	36	36	36	36
PS ACR-F (dB)	19.4	19.4	21.0	20.9
Fréq. (MHz)	1.0	1.0	97.0	99.5
Limite (dB)	55.6	55.6	15.9	15.7



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-36	12-36	12-36	12-36
ACR-N (dB)	19.6	18.7	33.4	29.2
Fréq. (MHz)	7.3	7.0	98.3	99.3
Limite (dB)	45.5	45.8	11.7	11.5
Paire paire	36	36	36	36
PS ACR-N (dB)	21.5	20.7	35.3	31.2
Fréq. (MHz)	6.9	6.9	99.0	99.3
Limite (dB)	43.0	43.0	8.5	8.5



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36	12	45	78
RL (dB)	12.5	12.3	9.8	10.4
Fréq. (MHz)	96.0	93.5	59.3	100.0
Limite (dB)	12.2	12.3	14.3	12.0



Conforme aux normes de réseaux:

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



ID Câble: STI2D8

Résumé de test: CORRECT

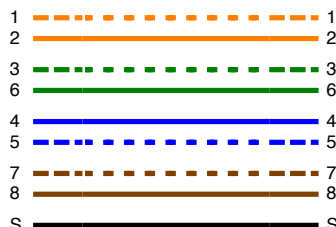
Date / Heure: 12/09/2011 06:34:57pm
Marge de Sécurité: 14.8 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

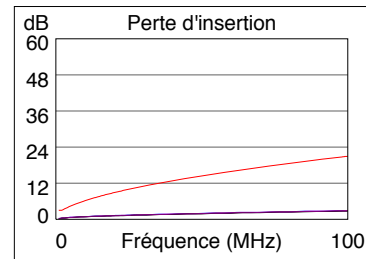
CORRECT



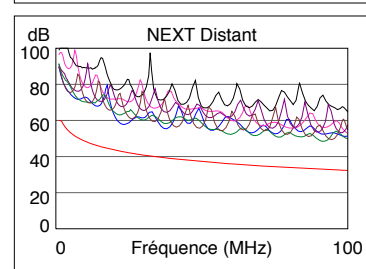
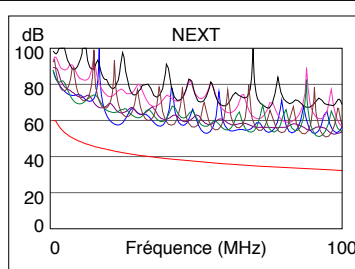
44 pied



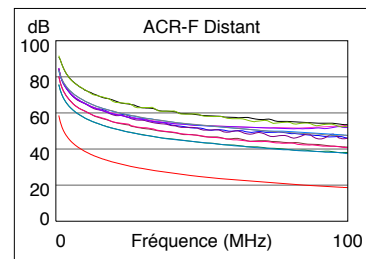
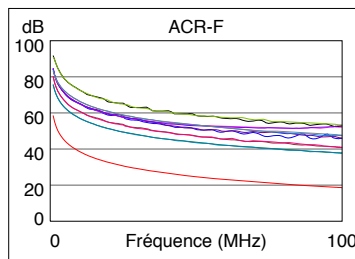
Longueur (pied), Lim. 295	[Paire 45]	44
Délai de prop. (ns), Lim. 498		69
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	2.2
Perte d'insertion Marge (dB)	[Paire 12]	18.1
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



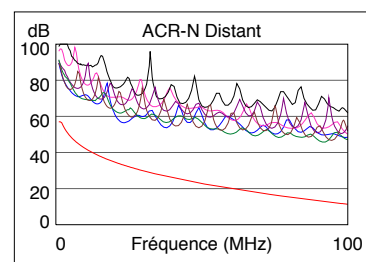
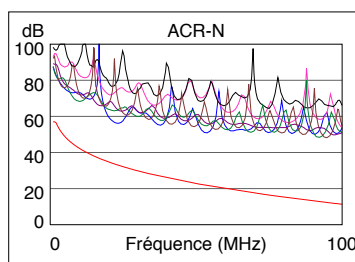
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	12-36	12-36	45-78	36-78
NEXT (dB)	14.8	15.1	18.2	15.5
Fréq. (MHz)	22.4	22.8	94.3	91.5
Limite (dB)	42.9	42.8	32.7	32.9
Pire paire	36	36	36	36
PS NEXT (dB)	16.4	16.3	18.4	16.3
Fréq. (MHz)	22.9	91.0	91.0	91.0
Limite (dB)	39.7	30.0	30.0	30.0



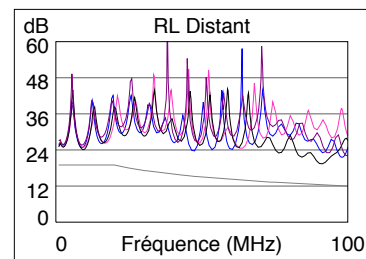
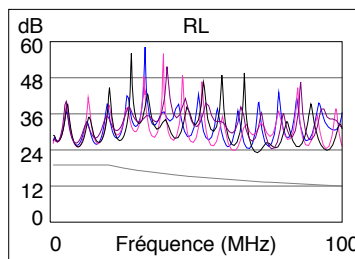
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	17.0	17.0	19.0	18.8
Fréq. (MHz)	1.0	1.1	99.3	99.3
Limite (dB)	58.6	57.6	18.7	18.7
Pire paire	36	36	36	36
PS ACR-F (dB)	18.3	18.5	19.9	19.9
Fréq. (MHz)	1.0	1.0	98.0	99.3
Limite (dB)	55.6	55.6	15.8	15.7



	MAIN	SR	MAIN	SR
N/V				
Pire paire	12-36	12-36	45-78	36-78
ACR-N (dB)	22.9	23.3	35.8	32.7
Fréq. (MHz)	22.4	22.8	94.3	91.5
Limite (dB)	33.5	33.3	12.4	13.0
Pire paire	36	36	36	36
PS ACR-N (dB)	24.6	24.8	35.6	33.5
Fréq. (MHz)	22.4	22.4	91.0	91.0
Limite (dB)	30.5	30.5	10.1	10.1



	MAIN	SR	MAIN	SR
N/V				
Pire paire	36	45	45	45
RL (dB)	6.0	5.1	9.6	7.0
Fréq. (MHz)	9.3	9.1	70.8	90.8
Limite (dB)	19.0	19.0	13.5	12.4



Conforme aux normes de réseaux:

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



ID Câble: STI2D9

Date / Heure: 12/09/2011 06:35:52pm
Marge de Sécurité: 10.4 dB (NEXT 36-45)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

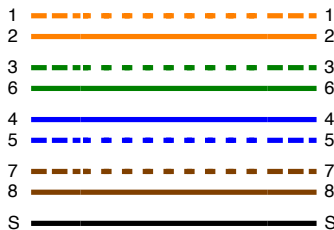
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

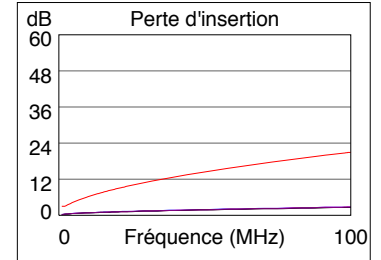
CORRECT



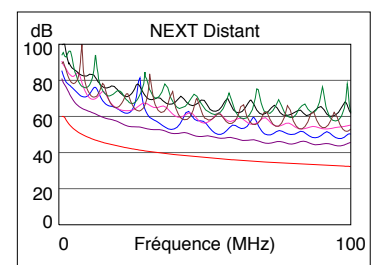
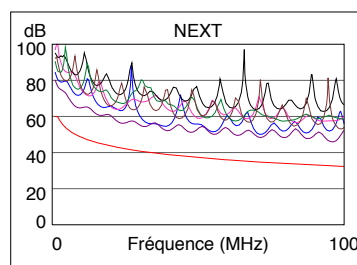
42 pied



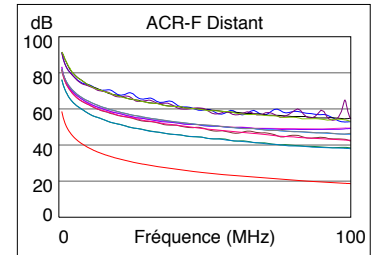
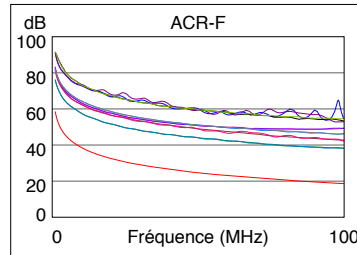
Longueur (pied), Lim. 295	[Paire 45]	42
Délai de prop. (ns), Lim. 498		66
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	2.0
Perte d'insertion Marge (dB)	[Paire 12]	18.2
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



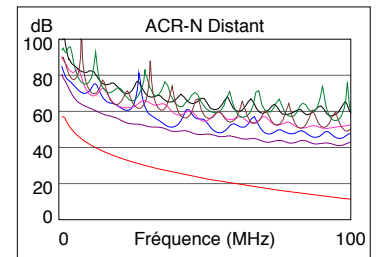
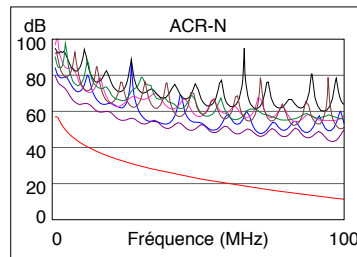
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	36-45	36-45	36-45
NEXT (dB)	13.2	10.4	13.3	11.0
Fréq. (MHz)	39.0	70.8	95.8	95.8
Limite (dB)	39.0	34.8	32.6	32.6
Paire paire	36	36	36	36
PS NEXT (dB)	14.0	12.0	15.3	12.5
Fréq. (MHz)	55.0	71.3	95.5	95.8
Limite (dB)	33.6	31.7	29.6	29.6



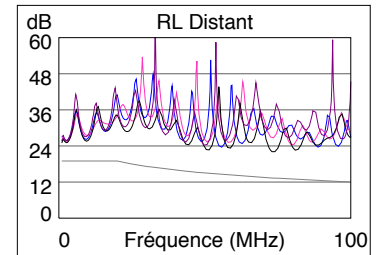
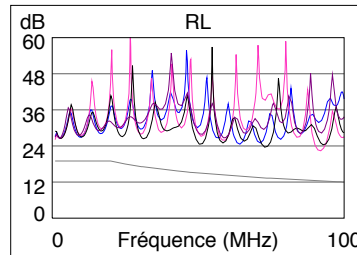
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	45-36	36-45	45-36
ACR-F (dB)	17.6	17.5	19.5	19.3
Fréq. (MHz)	1.0	1.0	99.5	99.5
Limite (dB)	58.6	58.6	18.7	18.7
Paire paire	45	45	36	36
PS ACR-F (dB)	19.0	19.0	21.0	21.1
Fréq. (MHz)	1.0	1.0	99.8	99.5
Limite (dB)	55.6	55.6	15.6	15.7



	MAIN	SR	MAIN	SR
N/V				
Paire paire	36-45	36-45	36-45	36-45
ACR-N (dB)	19.3	18.8	31.2	28.9
Fréq. (MHz)	1.9	6.4	95.8	95.8
Limite (dB)	57.0	46.7	12.1	12.1
Paire paire	36	36	36	36
PS ACR-N (dB)	20.4	20.8	33.0	30.3
Fréq. (MHz)	1.9	7.0	95.5	95.8
Limite (dB)	54.0	42.8	9.2	9.1



	MAIN	SR	MAIN	SR
N/V				
Paire paire	36	45	36	45
RL (dB)	7.1	6.0	9.9	8.6
Fréq. (MHz)	1.0	1.0	91.5	73.3
Limite (dB)	19.0	19.0	12.4	13.4



Conforme aux normes de réseaux:

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



ID Câble: STI2D10

Date / Heure: 12/09/2011 06:36:42pm
Marge de Sécurité: **16.4 dB (NEXT 12-36)**
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

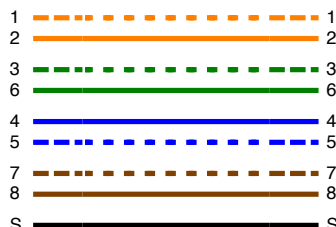
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

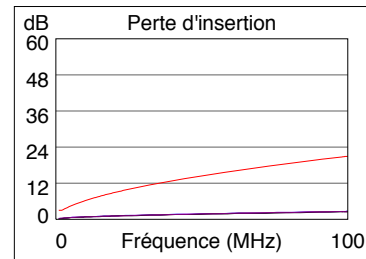
CORRECT



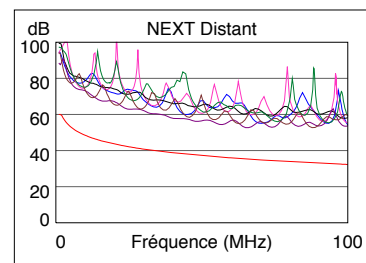
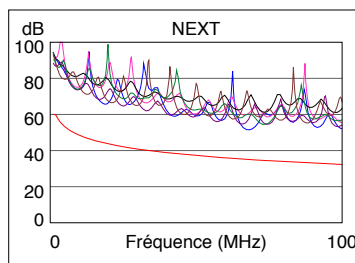
40 pied



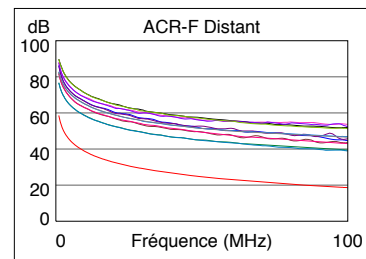
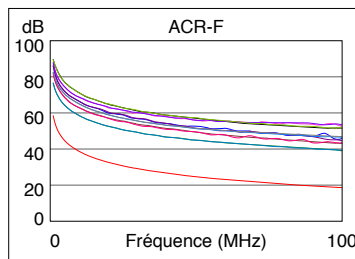
Longueur (pied), Lim. 295	[Paire 45]	40
Délai de prop. (ns), Lim. 498		63
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	2.0
Perte d'insertion Marge (dB)	[Paire 12]	18.3
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



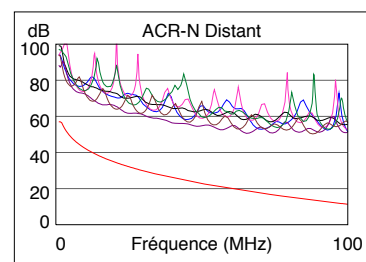
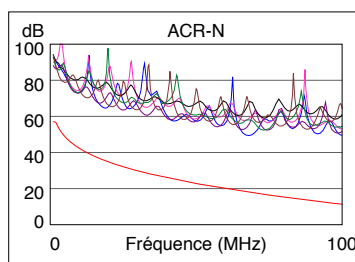
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	36-45	12-36	36-45
NEXT (dB)	16.4	17.3	16.4	17.3
Fréq. (MHz)	67.5	65.0	67.5	65.3
Limite (dB)	35.1	35.4	35.1	35.3
Paire paire	36	45	36	45
PS NEXT (dB)	17.5	18.7	19.7	19.8
Fréq. (MHz)	66.8	64.0	99.3	89.3
Limite (dB)	32.2	32.5	29.4	30.1



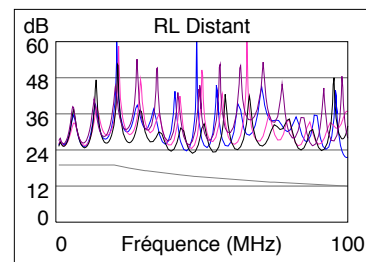
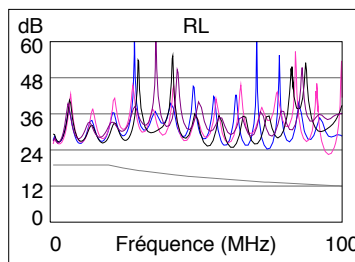
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	18.0	18.1	20.4	20.3
Fréq. (MHz)	1.0	1.0	100.0	100.0
Limite (dB)	58.6	58.6	18.6	18.6
Paire paire	36	36	36	36
PS ACR-F (dB)	19.6	19.6	21.5	21.2
Fréq. (MHz)	1.0	1.0	99.0	99.8
Limite (dB)	55.6	55.6	15.7	15.6



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	45-78	45-78	12-36	45-78
ACR-N (dB)	28.8	27.5	31.2	36.6
Fréq. (MHz)	3.5	4.0	67.5	88.5
Limite (dB)	52.0	50.9	18.2	13.6
Paire paire	36	45	36	36
PS ACR-N (dB)	27.8	27.9	38.0	39.3
Fréq. (MHz)	8.1	5.3	99.3	100.0
Limite (dB)	41.4	45.4	8.5	8.3



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	36	45	36	12
RL (dB)	7.0	5.7	10.2	9.5
Fréq. (MHz)	1.0	9.6	95.5	99.5
Limite (dB)	19.0	19.0	12.2	12.0



Conforme aux normes de réseaux:

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



ID Câble: STI2D11

Date / Heure: 12/09/2011 06:37:56pm
Marge de Sécurité: 15.0 dB (NEXT 45-78)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

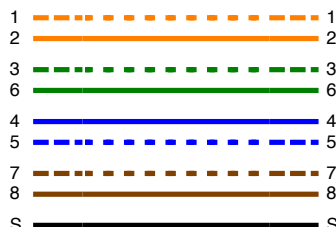
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

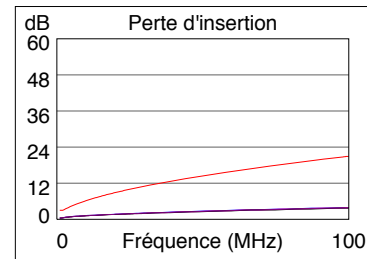
CORRECT



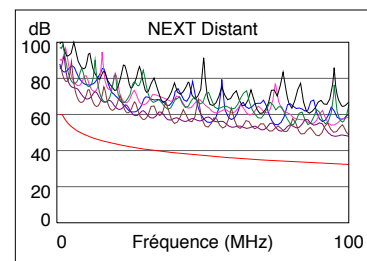
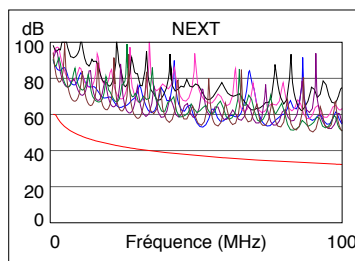
62 pied



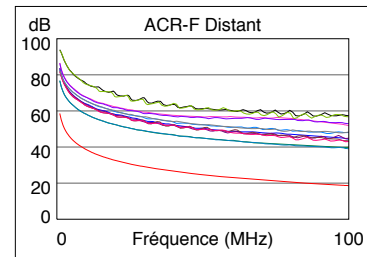
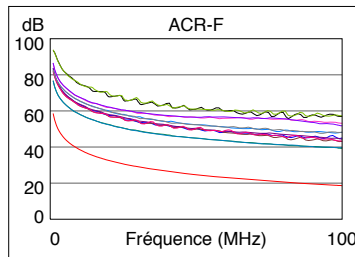
Longueur (pied), Lim. 295	[Paire 45]	62
Délai de prop. (ns), Lim. 498		96
Ecart entre paires (ns), Lim. 44		5
Résistance (ohms)	[Paire 36]	3.0
Perte d'insertion Marge (dB)	[Paire 12]	17.1
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



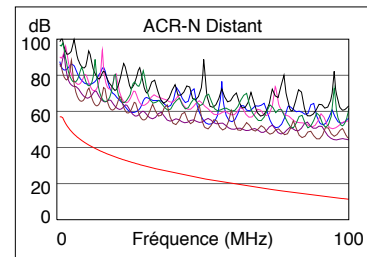
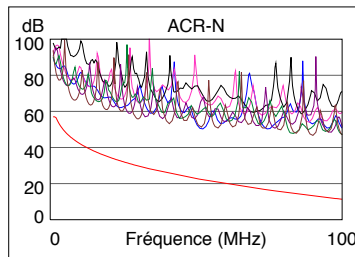
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	12-36	45-78	45-78	36-45
NEXT (dB)	15.9	15.0	17.1	15.2
Fréq. (MHz)	51.8	89.5	89.8	95.0
Limite (dB)	37.0	33.1	33.1	32.7
Pire paire	78	45	78	45
PS NEXT (dB)	17.9	15.5	18.6	15.8
Fréq. (MHz)	83.8	95.0	100.0	100.0
Limite (dB)	30.6	29.7	29.3	29.3



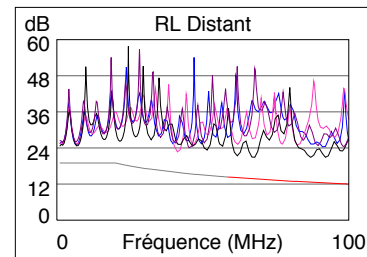
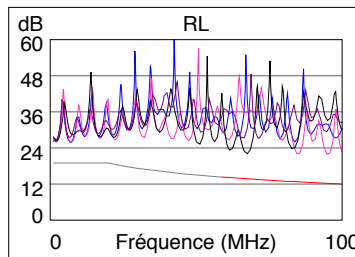
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	18.0	18.0	20.6	20.4
Fréq. (MHz)	1.1	1.1	99.5	99.5
Limite (dB)	57.6	57.6	18.7	18.7
Pire paire	36	36	36	36
PS ACR-F (dB)	19.3	19.3	21.5	21.3
Fréq. (MHz)	1.1	1.1	99.0	99.8
Limite (dB)	54.6	54.6	15.7	15.6



	MAIN	SR	MAIN	SR
N/V				
Pire paire	45-78	45-78	45-78	36-45
ACR-N (dB)	21.8	21.2	33.3	32.1
Fréq. (MHz)	7.9	8.1	89.8	95.8
Limite (dB)	44.7	44.4	13.3	12.1
Pire paire	45	45	78	45
PS ACR-N (dB)	24.3	22.7	35.8	33.1
Fréq. (MHz)	7.6	8.1	100.0	100.0
Limite (dB)	42.0	41.4	8.3	8.3



	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45	45	36	45
RL (dB)	8.4	7.0	9.6	7.0
Fréq. (MHz)	67.3	67.3	95.0	67.3
Limite (dB)	13.7	13.7	12.2	13.7



Conforme aux normes de réseaux:

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



ID Câble: STI2D12

Date / Heure: 12/09/2011 06:38:46pm
Marge de Sécurité: 12.2 dB (NEXT 36-45)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

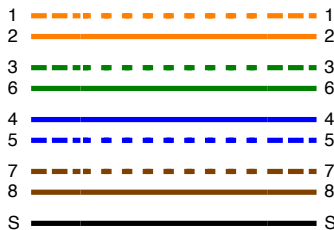
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

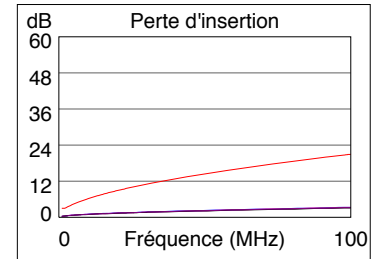
CORRECT



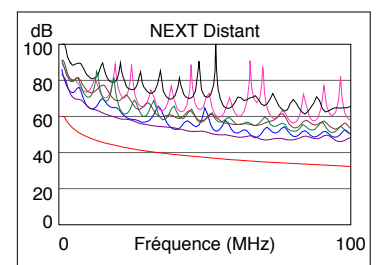
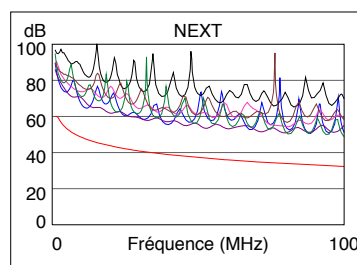
51 pied



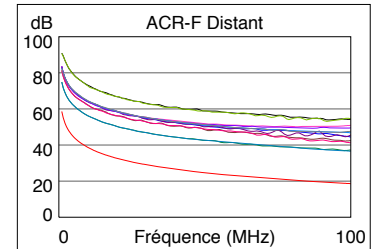
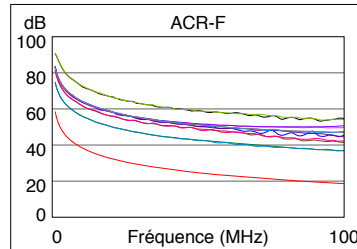
Longueur (pied), Lim. 295	[Paire 45]	51
Délai de prop. (ns), Lim. 498		80
Ecart entre paires (ns), Lim. 44		5
Résistance (ohms)	[Paire 36]	2.5
Perte d'insertion Marge (dB)	[Paire 12]	17.7
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



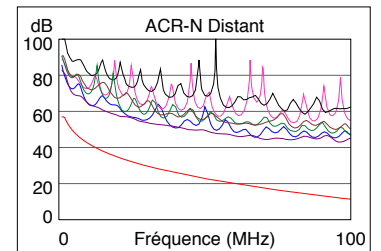
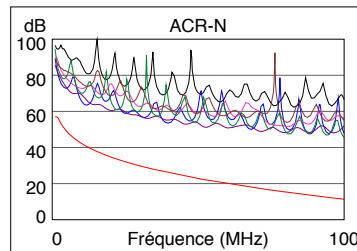
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-78	36-45	36-78	36-45
NEXT (dB)	16.4	12.2	16.5	13.4
Fréq. (MHz)	81.0	70.5	100.0	96.0
Limite (dB)	33.8	34.8	32.3	32.6
Paire paire	36	36	36	36
PS NEXT (dB)	15.7	12.8	15.8	14.0
Fréq. (MHz)	80.8	67.3	88.0	94.8
Limite (dB)	30.8	32.1	30.2	29.7



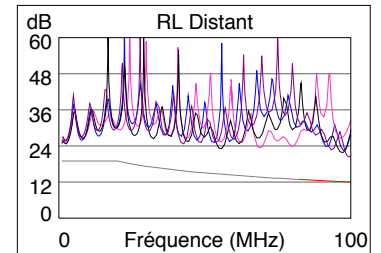
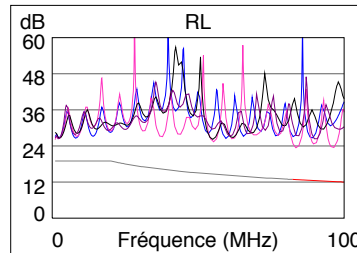
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	36-45	45-36	45-36
ACR-F (dB)	16.2	16.3	17.9	17.9
Fréq. (MHz)	1.0	1.0	97.8	99.5
Limite (dB)	58.6	58.6	18.8	18.7
Paire paire	36	36	36	36
PS ACR-F (dB)	17.8	18.0	19.3	19.3
Fréq. (MHz)	1.0	1.0	97.8	99.5
Limite (dB)	55.6	55.6	15.8	15.7



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-36	36-45	36-78	36-45
ACR-N (dB)	22.2	20.6	34.3	30.8
Fréq. (MHz)	3.0	4.5	100.0	96.0
Limite (dB)	53.3	49.8	11.3	12.1
Paire paire	36	36	36	36
PS ACR-N (dB)	22.3	21.0	32.2	31.2
Fréq. (MHz)	3.0	3.8	88.0	94.8
Limite (dB)	50.3	48.4	10.7	9.3



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36	78	36	78
RL (dB)	10.6	8.4	11.1	8.4
Fréq. (MHz)	83.8	99.3	96.3	99.3
Limite (dB)	12.8	12.0	12.2	12.0



Conforme aux normes de réseaux:

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



ID Câble: STI2D13

Date / Heure: 12/09/2011 06:39:44pm
Marge de Sécurité: 15.5 dB (NEXT 36-45)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

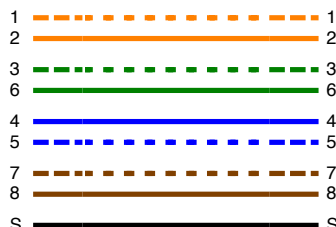
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

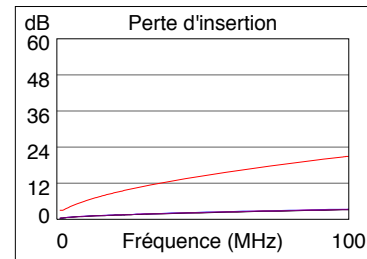
CORRECT



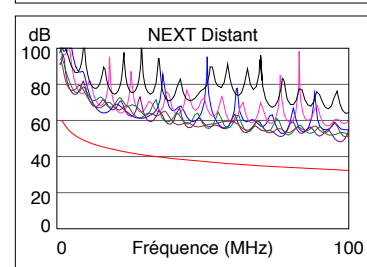
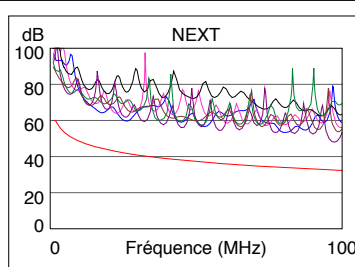
52 pied



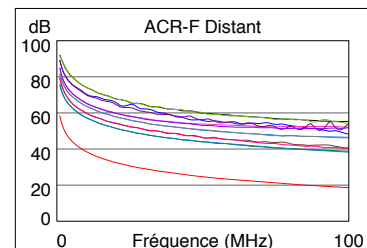
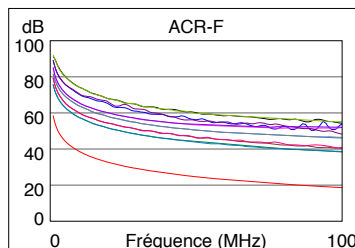
Longueur (pied), Lim. 295	[Paire 45]	52
Délai de prop. (ns), Lim. 498		81
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	2.6
Perte d'insertion Marge (dB)	[Paire 12]	17.6
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



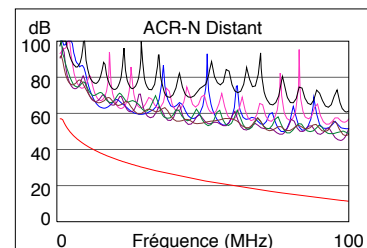
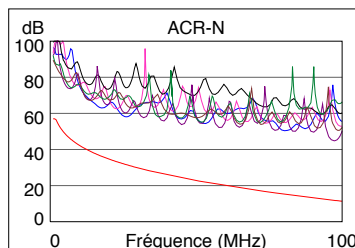
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	36-45	36-45	36-45
NEXT (dB)	15.5	15.7	15.5	15.7
Fréq. (MHz)	97.0	96.5	97.0	96.8
Limite (dB)	32.5	32.6	32.5	32.5
Paire paire	45	36	45	36
PS NEXT (dB)	17.5	16.7	17.5	16.9
Fréq. (MHz)	97.5	77.3	97.5	96.8
Limite (dB)	29.5	31.1	29.5	29.5



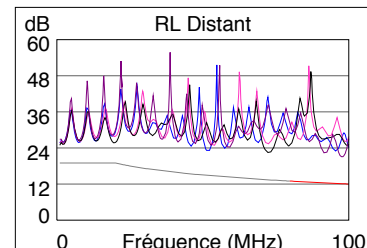
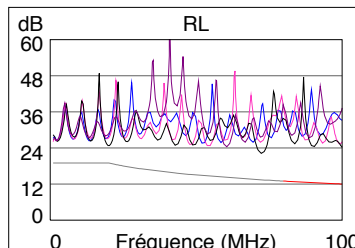
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	17.1	17.2	19.7	19.6
Fréq. (MHz)	1.0	1.0	99.5	99.5
Limite (dB)	58.6	58.6	18.7	18.7
Paire paire	36	36	36	36
PS ACR-F (dB)	18.5	18.6	20.7	20.4
Fréq. (MHz)	1.0	1.0	100.0	99.5
Limite (dB)	55.6	55.6	15.6	15.7



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-36	12-36	36-45	36-45
ACR-N (dB)	26.4	25.3	32.9	33.1
Fréq. (MHz)	25.5	15.3	97.0	97.0
Limite (dB)	31.9	37.9	11.9	11.9
Paire paire	36	36	45	36
PS ACR-N (dB)	27.0	26.0	35.0	34.2
Fréq. (MHz)	25.4	13.3	97.5	97.0
Limite (dB)	28.9	36.4	8.8	8.9



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45	78	45	78
RL (dB)	11.9	9.0	12.2	9.0
Fréq. (MHz)	90.0	97.5	100.0	97.5
Limite (dB)	12.5	12.1	12.0	12.1



Conforme aux normes de réseaux:

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



ID Câble: STI2D14

Date / Heure: 12/09/2011 06:40:29pm
Marge de Sécurité: 13.8 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

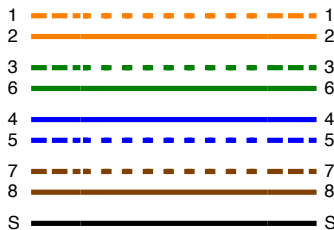
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

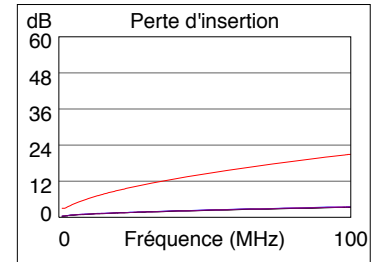
CORRECT



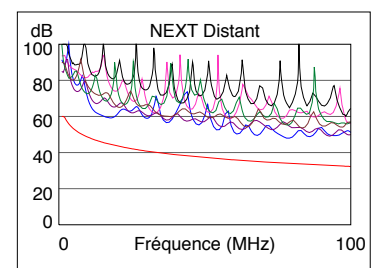
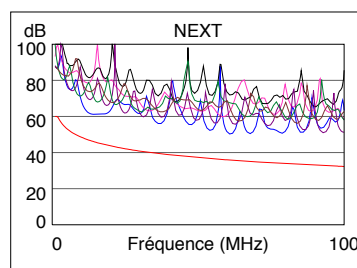
54 pied



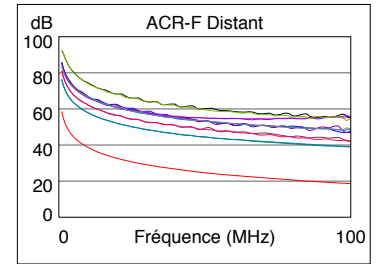
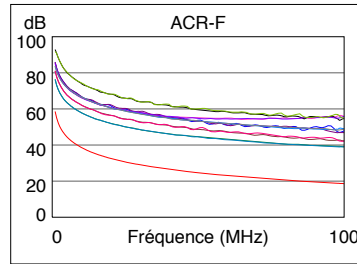
Longueur (pied), Lim. 295	[Paire 45]	54
Délai de prop. (ns), Lim. 498		84
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 12]	2.7
Perte d'insertion Marge (dB)	[Paire 12]	17.5
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



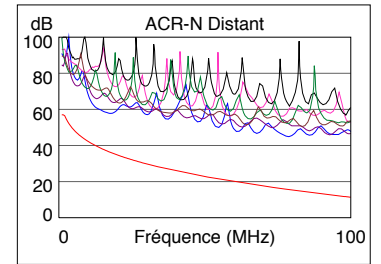
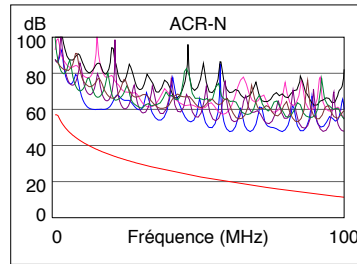
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	12-36	12-36	12-36
NEXT (dB)	14.4	13.8	14.4	13.8
Fréq. (MHz)	60.8	78.3	61.0	78.3
Limite (dB)	35.9	34.1	35.8	34.1
Paire paire	36	36	36	36
PS NEXT (dB)	16.6	15.5	18.3	16.2
Fréq. (MHz)	61.0	78.3	85.5	93.5
Limite (dB)	32.8	31.1	30.4	29.8



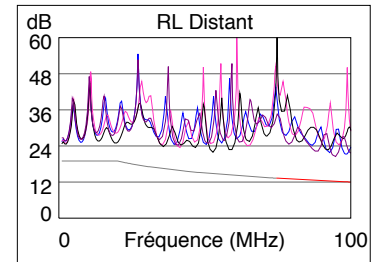
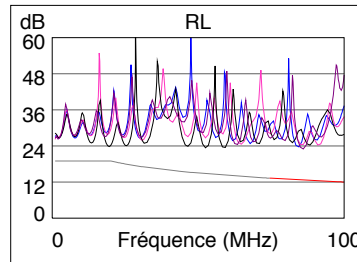
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	45-36	36-45	45-36
ACR-F (dB)	17.7	17.7	20.3	20.2
Fréq. (MHz)	1.0	1.0	100.0	100.0
Limite (dB)	58.6	58.6	18.6	18.6
Paire paire	36	36	36	36
PS ACR-F (dB)	19.1	19.2	21.1	21.1
Fréq. (MHz)	1.0	1.0	98.3	100.0
Limite (dB)	55.6	55.6	15.8	15.6



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-36	12-36	12-36	12-36
ACR-N (dB)	20.8	21.0	27.8	29.2
Fréq. (MHz)	12.4	15.3	61.0	78.3
Limite (dB)	40.1	37.9	19.8	15.7
Paire paire	36	36	36	36
PS ACR-N (dB)	23.0	22.9	34.4	33.1
Fréq. (MHz)	12.4	12.8	85.5	93.5
Limite (dB)	37.1	36.8	11.2	9.6



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	78	78	78	78
RL (dB)	10.3	8.1	10.3	8.1
Fréq. (MHz)	85.8	94.5	85.8	94.5
Limite (dB)	12.7	12.3	12.7	12.3



Conforme aux normes de réseaux:

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



ID Câble: STI2D15

Date / Heure: 12/09/2011 06:41:19pm
Marge de Sécurité: **16.1 dB (NEXT 12-36)**
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

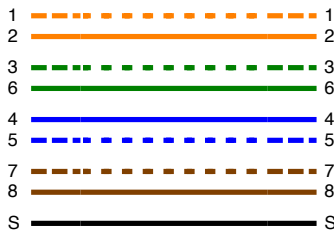
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

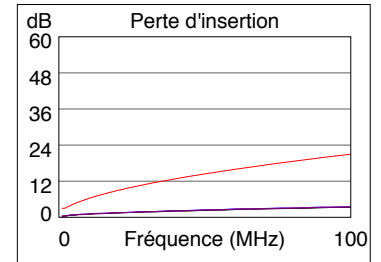
CORRECT



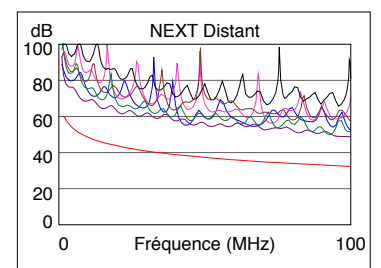
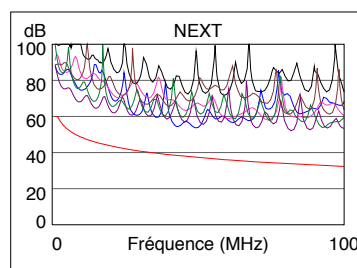
55 pied



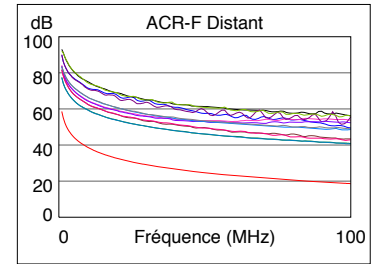
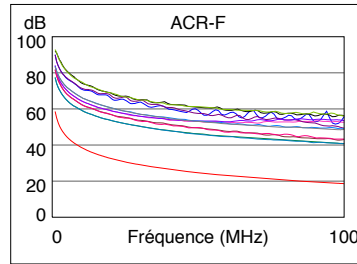
Longueur (pied), Lim. 295	[Paire 45]	55
Délai de prop. (ns), Lim. 498		86
Ecart entre paires (ns), Lim. 44		5
Résistance (ohms)	[Paire 36]	2.7
Perte d'insertion Marge (dB)	[Paire 12]	17.4
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



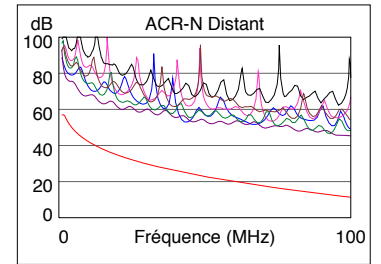
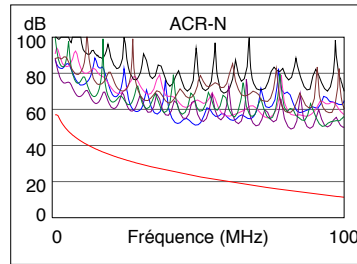
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	12-36	36-45	36-45	36-45
NEXT (dB)	16.1	16.3	18.4	16.4
Fréq. (MHz)	42.5	95.0	81.8	98.8
Limite (dB)	38.4	32.7	33.7	32.4
Pire paire	36	36	36	36
PS NEXT (dB)	17.6	16.5	21.3	16.7
Fréq. (MHz)	44.0	93.5	93.5	99.5
Limite (dB)	35.1	29.8	29.8	29.3



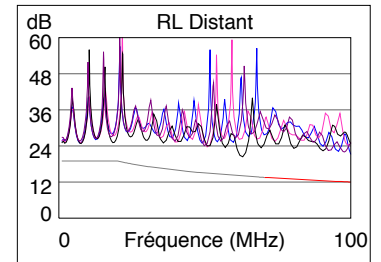
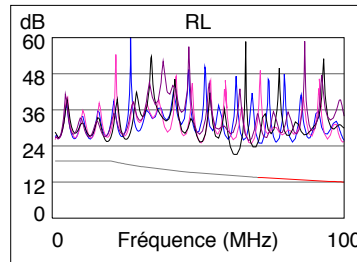
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	36-45	45-36	45-36	45-36
ACR-F (dB)	18.7	18.7	22.1	21.9
Fréq. (MHz)	1.1	1.0	100.0	98.3
Limite (dB)	57.6	58.6	18.6	18.8
Pire paire	45	36	36	36
PS ACR-F (dB)	20.1	20.1	22.8	22.6
Fréq. (MHz)	1.0	1.1	96.3	98.3
Limite (dB)	55.6	54.6	15.9	15.8



	MAIN	SR	MAIN	SR
N/V				
Pire paire	36-45	36-45	36-45	36-45
ACR-N (dB)	23.1	22.5	34.1	33.8
Fréq. (MHz)	3.0	2.5	81.8	98.8
Limite (dB)	53.3	54.8	15.0	11.6
Pire paire	36	36	36	36
PS ACR-N (dB)	24.5	23.8	38.1	34.1
Fréq. (MHz)	2.8	2.4	93.5	99.5
Limite (dB)	51.0	52.3	9.6	8.4



	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	12	12	12	12
RL (dB)	11.2	9.2	11.2	9.2
Fréq. (MHz)	71.3	100.0	71.3	100.0
Limite (dB)	13.5	12.0	13.5	12.0



Conforme aux normes de réseaux:

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



ID Câble: STI2D16

Date / Heure: 12/09/2011 06:54:11pm
Marge de Sécurité: 15.5 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

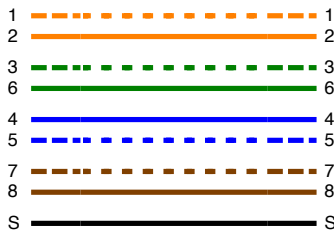
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

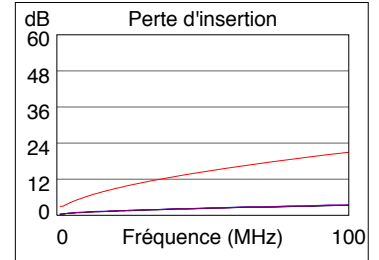
CORRECT



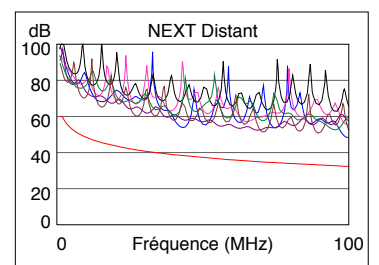
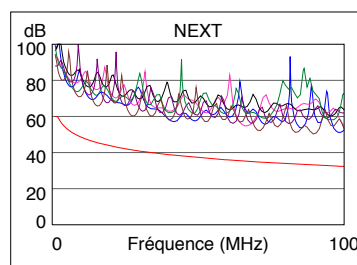
54 pied



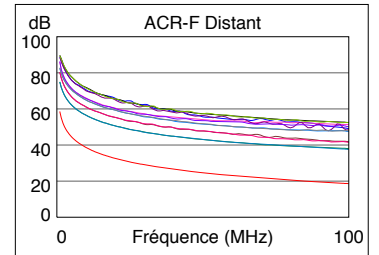
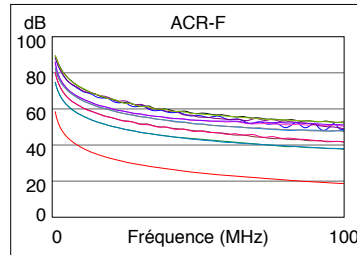
Longueur (pied), Lim. 295	[Paire 45]	54
Délai de prop. (ns), Lim. 498		85
Ecart entre paires (ns), Lim. 44		5
Résistance (ohms)	[Paire 36]	2.7
Perte d'insertion Marge (dB)	[Paire 12]	17.5
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



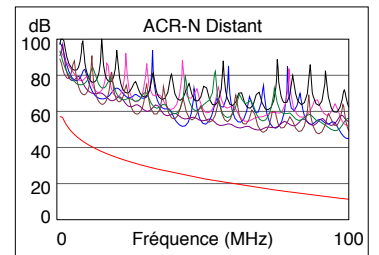
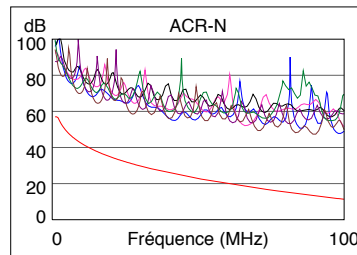
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-78	12-36	45-78	12-36
NEXT (dB)	17.2	15.5	17.2	16.1
Fréq. (MHz)	89.5	43.0	89.5	99.5
Limite (dB)	33.1	38.3	33.1	32.3
Paire paire	45	45	45	12
PS NEXT (dB)	19.3	16.9	19.8	18.3
Fréq. (MHz)	69.5	70.3	89.5	99.8
Limite (dB)	31.9	31.8	30.1	29.3



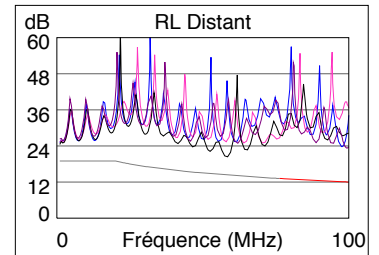
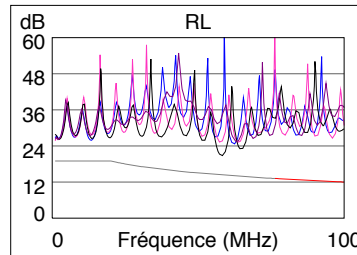
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	45-36	36-45	45-36
ACR-F (dB)	16.3	16.3	19.0	18.9
Fréq. (MHz)	1.0	1.0	100.0	100.0
Limite (dB)	58.6	58.6	18.6	18.6
Paire paire	36	36	36	36
PS ACR-F (dB)	18.1	18.2	20.5	20.3
Fréq. (MHz)	1.0	1.0	99.0	100.0
Limite (dB)	55.6	55.6	15.7	15.6



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	45-78	45-78	45-78	12-36
ACR-N (dB)	26.6	25.9	33.8	33.6
Fréq. (MHz)	8.9	2.9	89.8	99.5
Limite (dB)	43.5	53.7	13.3	11.4
Paire paire	78	45	12	12
PS ACR-N (dB)	27.6	27.1	38.1	35.7
Fréq. (MHz)	8.1	3.4	99.3	99.8
Limite (dB)	41.4	49.3	8.5	8.4



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36	78	36	78
RL (dB)	14.4	11.3	14.4	11.3
Fréq. (MHz)	96.0	99.3	96.0	99.3
Limite (dB)	12.2	12.0	12.2	12.0



Conforme aux normes de réseaux:

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



ID Câble: STI2D17

Date / Heure: 12/09/2011 06:55:37pm
Marge de Sécurité: 16.5 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

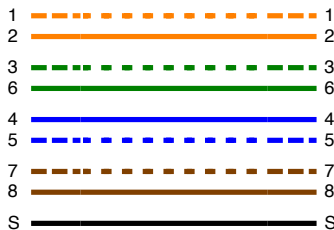
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

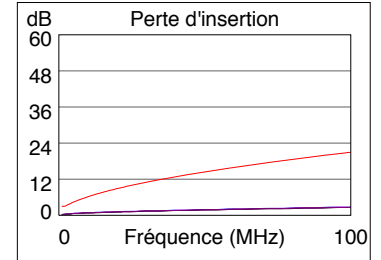
CORRECT



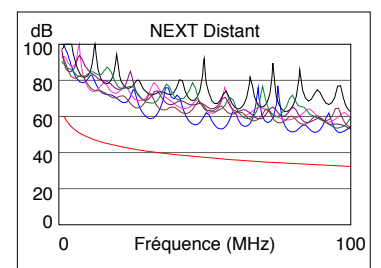
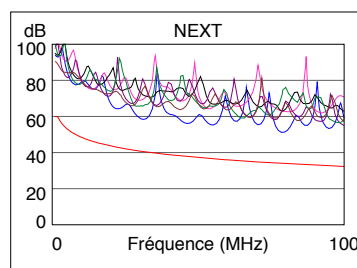
41 pied



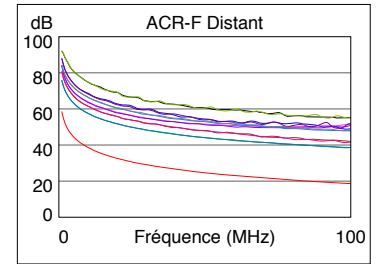
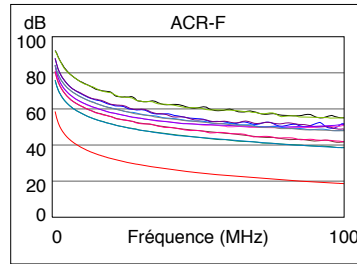
Longueur (pied), Lim. 295	[Paire 45]	41
Délai de prop. (ns), Lim. 498		65
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	2.1
Perte d'insertion Marge (dB)	[Paire 12]	18.2
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



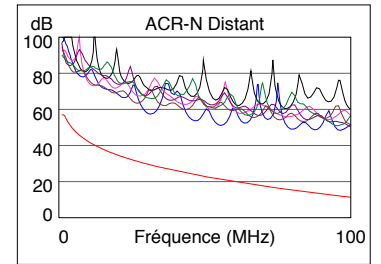
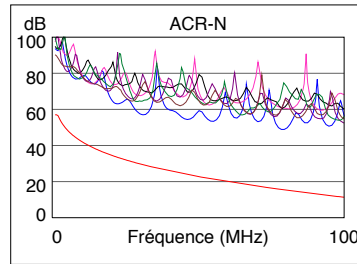
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	12-36	12-36	12-36
NEXT (dB)	17.1	16.5	17.1	18.5
Fréq. (MHz)	78.8	55.0	78.8	96.0
Limite (dB)	34.0	36.6	34.0	32.6
Paire paire	12	36	12	36
PS NEXT (dB)	19.5	18.7	19.5	18.7
Fréq. (MHz)	79.0	95.8	79.0	95.8
Limite (dB)	31.0	29.6	31.0	29.6



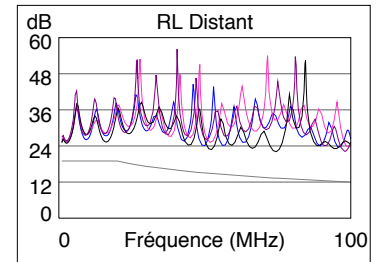
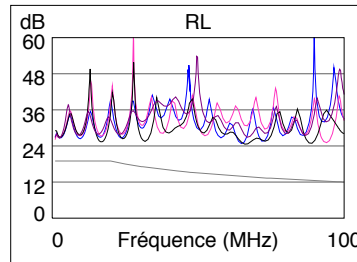
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	36-45	45-36	45-36
ACR-F (dB)	17.2	17.3	19.8	19.7
Fréq. (MHz)	1.0	1.0	99.0	97.8
Limite (dB)	58.6	58.6	18.7	18.8
Paire paire	36	36	36	36
PS ACR-F (dB)	18.8	19.0	21.1	20.7
Fréq. (MHz)	1.0	1.0	100.0	97.8
Limite (dB)	55.6	55.6	15.6	15.8



	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-36	12-36	12-36	12-36
ACR-N (dB)	27.6	28.0	33.2	36.3
Fréq. (MHz)	30.4	30.9	78.8	96.0
Limite (dB)	29.7	29.5	15.6	12.1
Paire paire	36	36	12	36
PS ACR-N (dB)	29.7	30.2	35.6	36.5
Fréq. (MHz)	30.1	30.4	79.0	95.8
Limite (dB)	26.8	26.7	12.5	9.1



	MAIN	SR	MAIN	SR
N/V				
Paire paire	45	45	45	45
RL (dB)	6.3	5.9	10.8	8.8
Fréq. (MHz)	16.9	2.5	66.0	74.3
Limite (dB)	19.0	19.0	13.8	13.3



Conforme aux normes de réseaux:

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



ID Câble: STI2D18

Date / Heure: 12/09/2011 06:56:31pm
Marge de Sécurité: 14.8 dB (NEXT 45-78)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

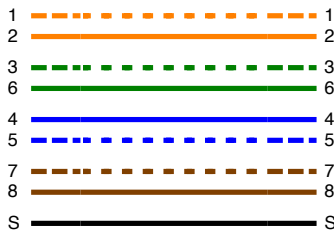
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

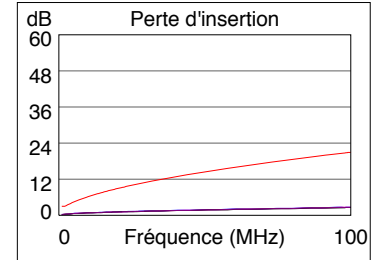
CORRECT



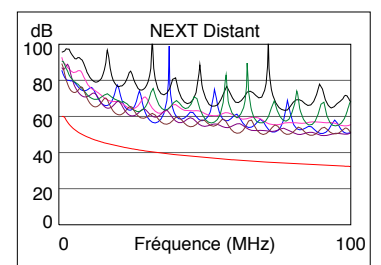
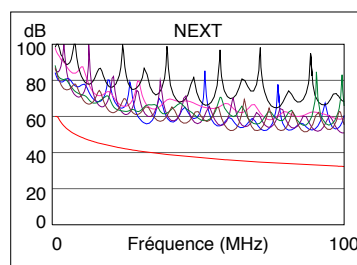
41 pied



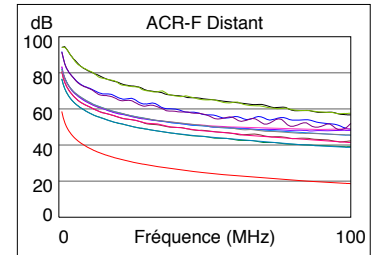
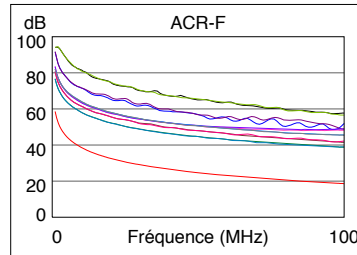
Longueur (pied), Lim. 295	[Paire 45]	41
Délai de prop. (ns), Lim. 498		64
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	2.1
Perte d'insertion Marge (dB)	[Paire 12]	18.3
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



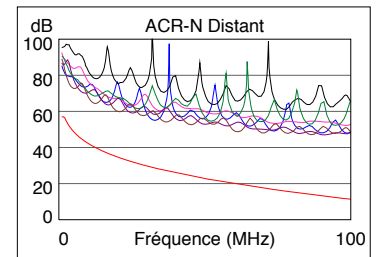
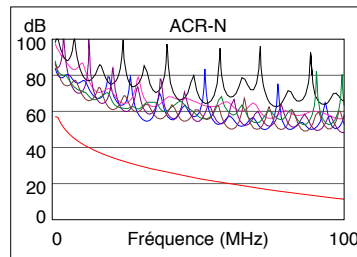
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	12-36	45-78	36-45	36-45
NEXT (dB)	15.6	14.8	18.5	16.4
Fréq. (MHz)	32.0	60.8	99.3	90.3
Limite (dB)	40.4	35.9	32.4	33.0
Pire paire	36	45	45	36
PS NEXT (dB)	17.0	15.7	19.8	16.9
Fréq. (MHz)	32.3	69.8	100.0	90.3
Limite (dB)	37.3	31.9	29.3	30.0



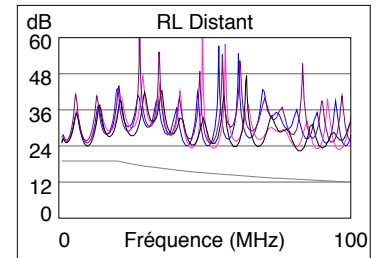
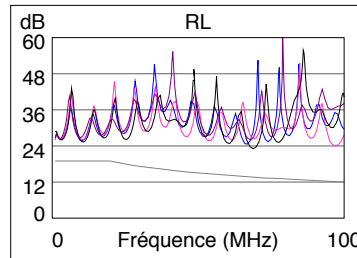
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-36	45-36	36-45	45-36
ACR-F (dB)	18.0	18.0	20.0	19.9
Fréq. (MHz)	1.0	1.0	98.3	98.3
Limite (dB)	58.6	58.6	18.8	18.8
Pire paire	45	45	36	36
PS ACR-F (dB)	19.3	19.3	20.8	20.9
Fréq. (MHz)	1.0	1.0	97.0	99.0
Limite (dB)	55.6	55.6	15.9	15.7



	MAIN	SR	MAIN	SR
N/V				
Pire paire	12-36	45-78	36-45	36-45
ACR-N (dB)	23.2	23.3	36.8	33.8
Fréq. (MHz)	1.9	4.0	99.3	90.3
Limite (dB)	57.0	50.9	11.5	13.2
Pire paire	36	45	45	36
PS ACR-N (dB)	23.3	25.4	38.2	34.2
Fréq. (MHz)	1.9	4.4	100.0	91.0
Limite (dB)	54.0	47.1	8.3	10.1



	MAIN	SR	MAIN	SR
N/V				
Pire paire	45	45	45	45
RL (dB)	6.3	5.0	9.5	9.4
Fréq. (MHz)	10.6	9.6	68.8	82.3
Limite (dB)	19.0	19.0	13.6	12.9



Conforme aux normes de réseaux:

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



ID Câble: STI2D19

Date / Heure: 12/09/2011 06:57:15pm
Marge de Sécurité: 13.3 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

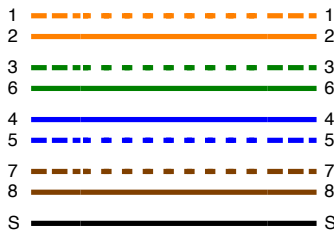
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

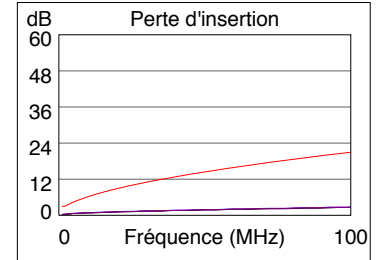
CORRECT



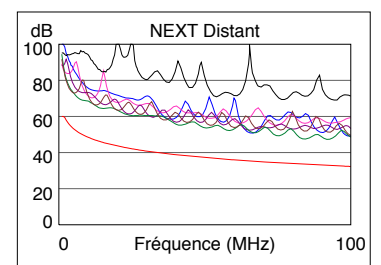
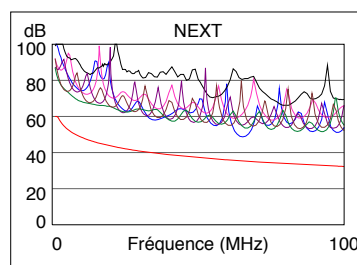
41 pied



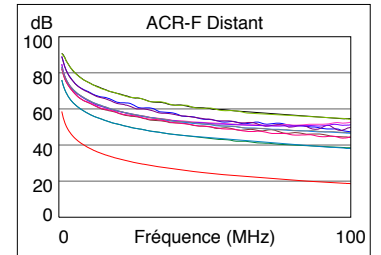
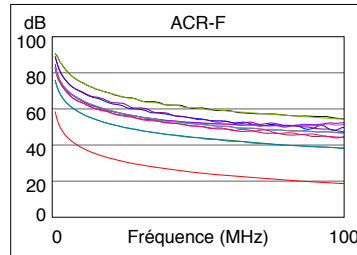
Longueur (pied), Lim. 295	[Paire 45]	41
Délai de prop. (ns), Lim. 498		65
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	2.1
Perte d'insertion Marge (dB)	[Paire 12]	18.2
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



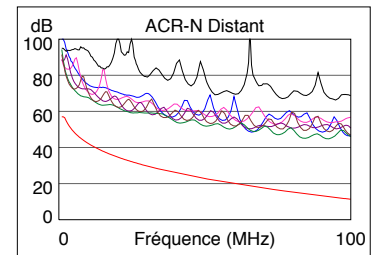
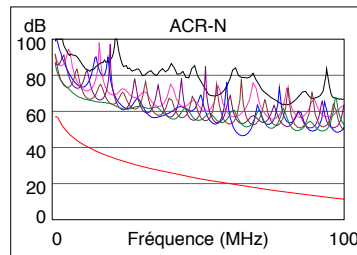
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	12-36	36-78	12-36	36-78
NEXT (dB)	13.3	13.9	13.3	14.3
Fréq. (MHz)	65.0	83.8	65.0	92.0
Limite (dB)	35.4	33.6	35.4	32.9
Pire paire	36	36	36	36
PS NEXT (dB)	14.6	14.3	14.6	15.9
Fréq. (MHz)	65.0	66.0	65.5	100.0
Limite (dB)	32.4	32.3	32.3	29.3



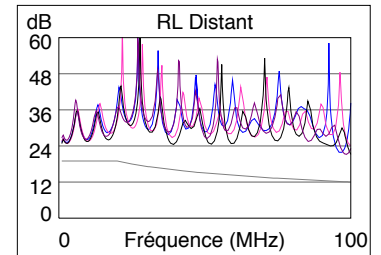
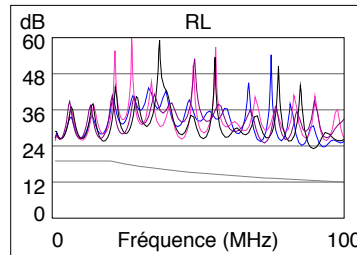
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	17.3	17.4	19.5	19.4
Fréq. (MHz)	1.0	1.0	100.0	100.0
Limite (dB)	58.6	58.6	18.6	18.6
Pire paire	36	45	36	36
PS ACR-F (dB)	19.2	19.1	21.1	21.1
Fréq. (MHz)	1.0	1.0	96.3	98.5
Limite (dB)	55.6	55.6	15.9	15.7



	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
N/V				
Pire paire	36-78	45-78	12-36	36-78
ACR-N (dB)	23.5	23.1	27.7	31.8
Fréq. (MHz)	2.1	3.8	65.0	92.0
Limite (dB)	56.1	51.4	18.8	12.9
Pire paire	78	78	36	36
PS ACR-N (dB)	23.7	23.4	29.1	34.2
Fréq. (MHz)	3.1	4.6	65.8	100.0
Limite (dB)	50.0	46.6	15.6	8.3



	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
N/V				
Pire paire	45	36	45	45
RL (dB)	6.6	5.8	10.6	9.2
Fréq. (MHz)	17.4	2.6	89.3	100.0
Limite (dB)	19.0	19.0	12.5	12.0



Conforme aux normes de réseaux:

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



ID Câble: STI2D20

Date / Heure: 12/09/2011 06:58:27pm
Marge de Sécurité: 14.5 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

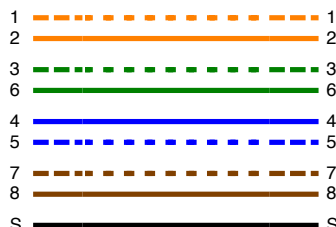
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

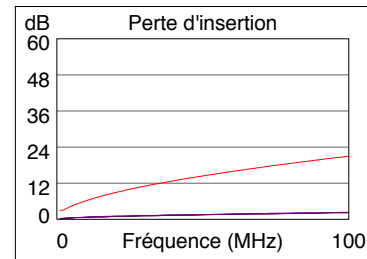
CORRECT



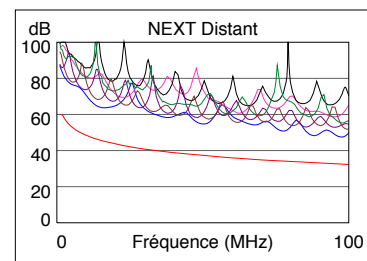
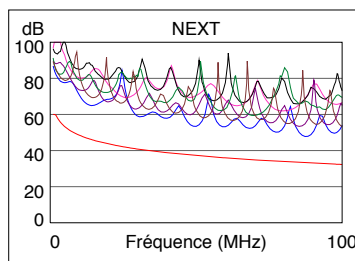
34 pied



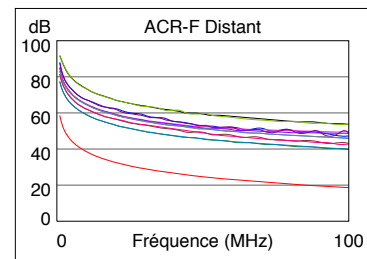
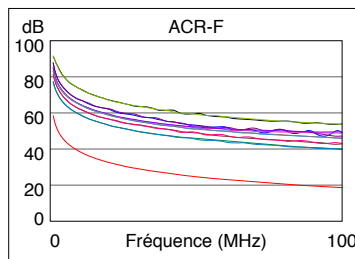
Longueur (pied), Lim. 295	[Paire 45]	34
Délai de prop. (ns), Lim. 498		55
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	1.8
Perte d'insertion Marge (dB)	[Paire 12]	18.5
Fréquence (MHz)	[Paire 12]	99.8
Limite (dB)	[Paire 12]	20.9



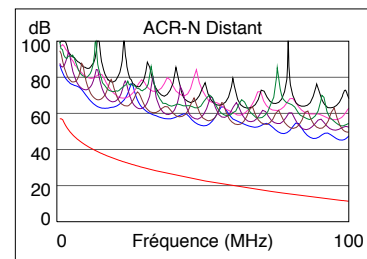
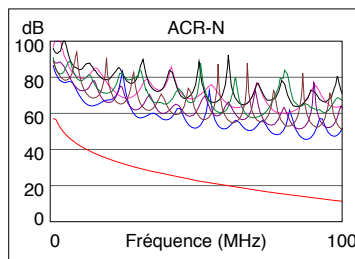
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	12-36	12-36	12-36
NEXT (dB)	14.5	14.9	14.5	14.9
Fréq. (MHz)	87.3	97.5	87.8	97.5
Limite (dB)	33.3	32.5	33.2	32.5
Paire paire	36	36	36	36
PS NEXT (dB)	16.7	16.5	16.7	16.5
Fréq. (MHz)	87.0	96.5	87.0	96.5
Limite (dB)	30.3	29.6	30.3	29.6



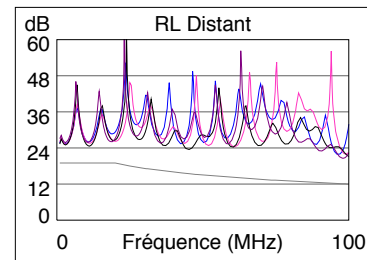
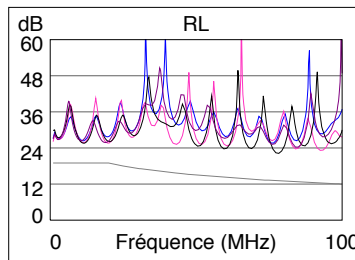
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	36-45	45-36	36-45
ACR-F (dB)	18.8	18.8	21.0	21.1
Fréq. (MHz)	1.0	1.0	100.0	100.0
Limite (dB)	58.6	58.6	18.6	18.6
Paire paire	36	36	36	36
PS ACR-F (dB)	20.0	20.1	22.1	21.8
Fréq. (MHz)	1.1	1.0	100.0	97.3
Limite (dB)	54.6	55.6	15.6	15.9



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-36	12-36	12-36	12-36
ACR-N (dB)	25.1	24.9	31.8	33.3
Fréq. (MHz)	1.9	13.6	87.8	97.5
Limite (dB)	57.0	39.1	13.7	11.8
Paire paire	36	36	36	36
PS ACR-N (dB)	25.5	26.9	34.0	34.8
Fréq. (MHz)	1.9	1.9	87.3	96.5
Limite (dB)	54.0	54.0	10.8	9.0



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	45	45	45	78
RL (dB)	6.5	5.6	9.1	8.5
Fréq. (MHz)	11.4	11.0	77.8	97.5
Limite (dB)	19.0	19.0	13.1	12.1



Conforme aux normes de réseaux:

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



ID Câble: STI2D21

Date / Heure: 12/09/2011 06:59:16pm
Marge de Sécurité: 12.2 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

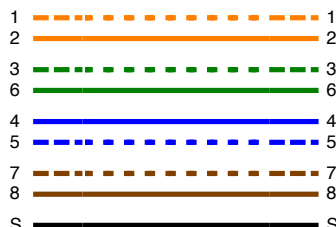
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

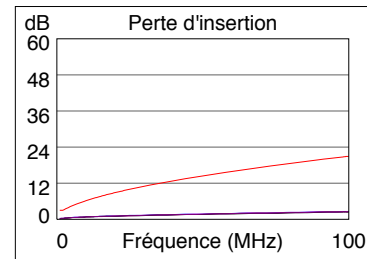
CORRECT



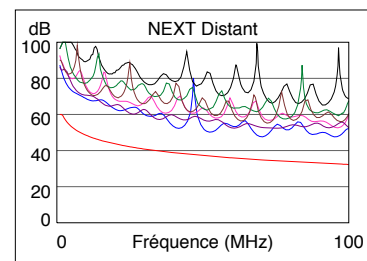
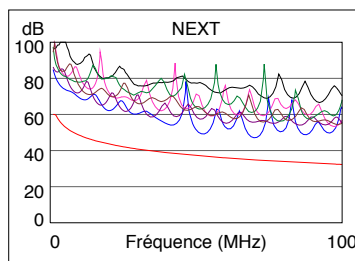
39 pied



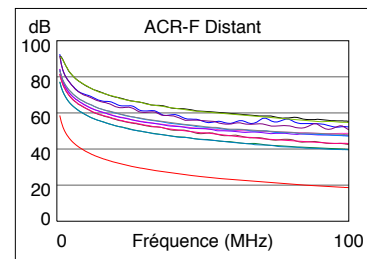
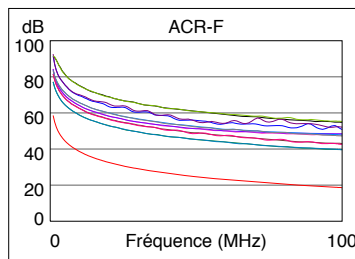
Longueur (pied), Lim. 295	[Paire 45]	39
Délai de prop. (ns), Lim. 498		61
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	2.0
Perte d'insertion Marge (dB)	[Paire 12]	18.4
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



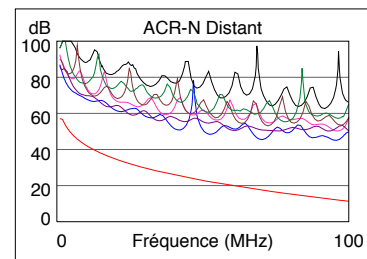
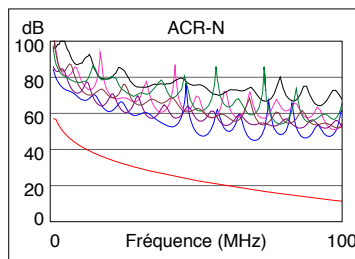
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	12-36	12-36	12-36	12-36
NEXT (dB)	12.2	12.8	12.2	12.8
Fréq. (MHz)	52.0	69.8	69.8	70.3
Limite (dB)	37.0	34.9	34.9	34.8
Pire paire	36	36	36	36
PS NEXT (dB)	14.4	14.5	14.5	14.5
Fréq. (MHz)	52.0	70.5	69.8	70.5
Limite (dB)	34.0	31.8	31.9	31.8



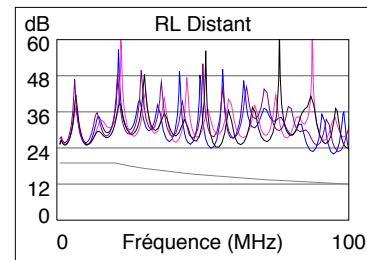
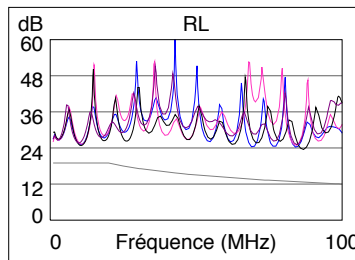
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	36-45	45-36	45-36	45-36
ACR-F (dB)	18.6	18.5	20.9	20.8
Fréq. (MHz)	1.0	1.0	99.3	98.0
Limite (dB)	58.6	58.6	18.7	18.8
Pire paire	45	45	36	36
PS ACR-F (dB)	20.1	20.1	21.9	22.2
Fréq. (MHz)	1.0	1.0	99.3	100.0
Limite (dB)	55.6	55.6	15.7	15.6



	MAIN	SR	MAIN	SR
N/V				
Pire paire	12-36	12-36	12-36	12-36
ACR-N (dB)	22.9	23.7	27.4	32.8
Fréq. (MHz)	2.4	4.0	69.8	95.0
Limite (dB)	55.3	50.9	17.6	12.3
Pire paire	36	36	36	12
PS ACR-N (dB)	24.0	25.1	29.7	34.7
Fréq. (MHz)	1.9	5.4	69.8	95.5
Limite (dB)	54.0	45.2	14.6	9.2



	MAIN	SR	MAIN	SR
N/V				
Pire paire	45	12	45	12
RL (dB)	5.8	5.9	10.9	9.7
Fréq. (MHz)	10.3	10.1	86.5	94.5
Limite (dB)	19.0	19.0	12.6	12.3



Conforme aux normes de réseaux:

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



ID Câble: EE1

Date / Heure: 12/09/2011 07:00:37pm
Marge de Sécurité: **15.7 dB (NEXT 45-78)**
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

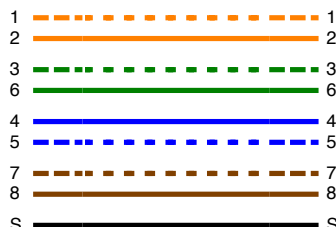
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

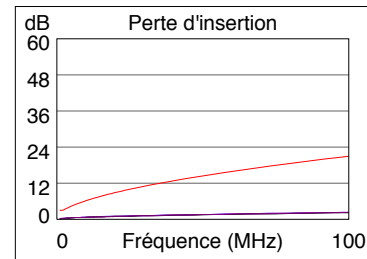
CORRECT



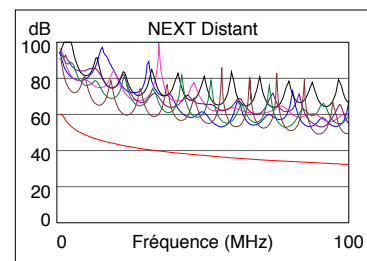
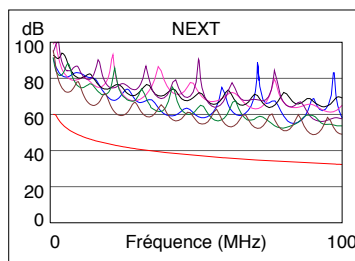
35 pied



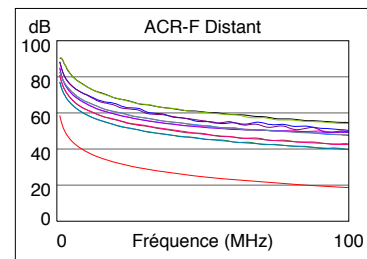
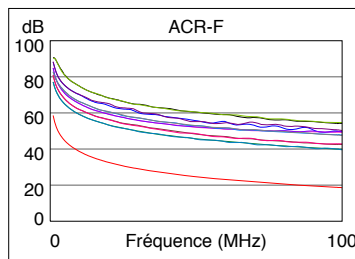
Longueur (pied), Lim. 295	[Paire 45]	35
Délai de prop. (ns), Lim. 498		55
Ecart entre paires (ns), Lim. 44		3
Résistance (ohms)	[Paire 36]	1.8
Perte d'insertion Marge (dB)	[Paire 12]	18.7
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



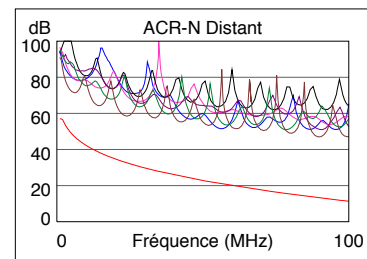
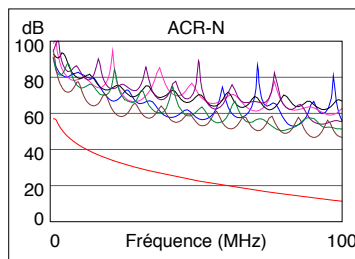
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-78	45-78	45-78	45-78
NEXT (dB)	15.7	16.0	15.7	16.0
Fréq. (MHz)	90.0	89.5	90.0	89.5
Limite (dB)	33.1	33.1	33.1	33.1
Pire paire	78	45	78	45
PS NEXT (dB)	17.7	17.3	18.5	17.3
Fréq. (MHz)	80.3	89.8	99.8	90.3
Limite (dB)	30.9	30.1	29.3	30.0



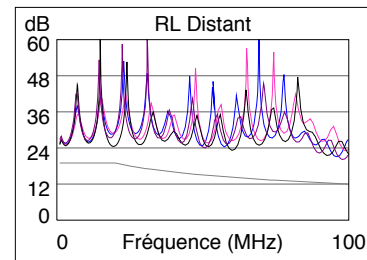
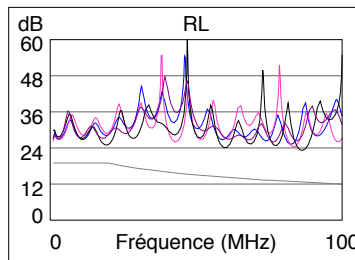
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-36	36-45	45-36	36-45
ACR-F (dB)	18.5	18.5	21.0	21.1
Fréq. (MHz)	1.0	1.0	99.8	99.8
Limite (dB)	58.6	58.6	18.6	18.6
Pire paire	36	36	36	36
PS ACR-F (dB)	19.8	19.9	22.0	22.1
Fréq. (MHz)	1.0	1.0	99.8	99.0
Limite (dB)	55.6	55.6	15.6	15.7



	MAIN	SR	MAIN	SR
N/V				
Pire paire	45-78	45-78	45-78	45-78
ACR-N (dB)	23.5	23.2	33.4	33.6
Fréq. (MHz)	4.0	4.6	90.0	89.5
Limite (dB)	50.9	49.6	13.3	13.4
Pire paire	78	45	78	45
PS ACR-N (dB)	25.7	25.7	37.1	35.0
Fréq. (MHz)	3.4	4.4	99.8	90.3
Limite (dB)	49.3	47.1	8.4	10.2



	MAIN	SR	MAIN	SR
N/V				
Pire paire	45	45	45	78
RL (dB)	6.0	5.5	10.5	8.1
Fréq. (MHz)	18.9	19.0	86.0	97.8
Limite (dB)	19.0	19.0	12.7	12.1



Conforme aux normes de réseaux:

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



ID Câble: EE2

Date / Heure: 12/09/2011 07:01:53pm
Marge de Sécurité: 12.6 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

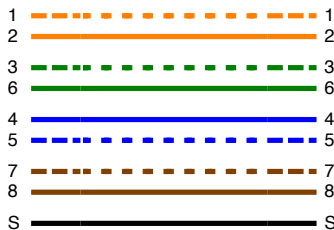
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

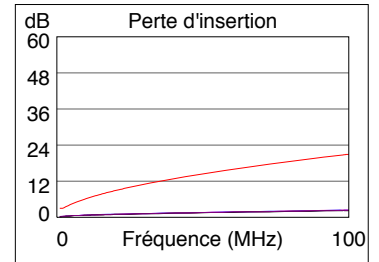
CORRECT



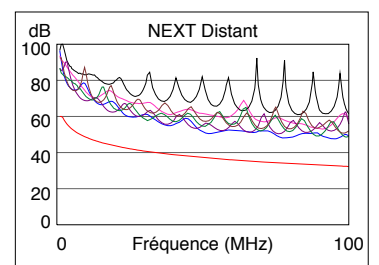
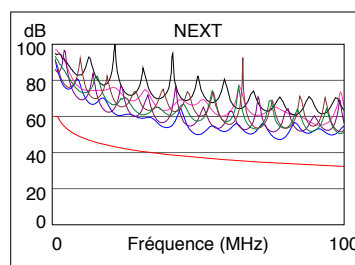
35 pied



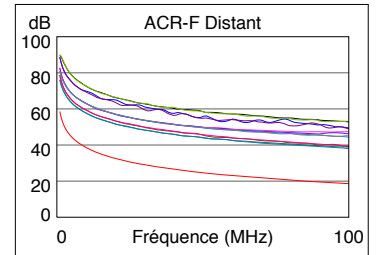
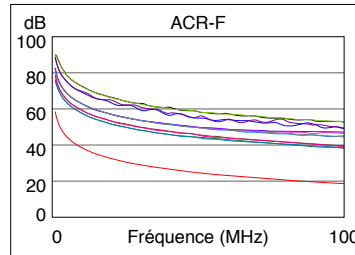
Longueur (pied), Lim. 295	[Paire 45]	35
Délai de prop. (ns), Lim. 498		56
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	1.8
Perte d'insertion Marge (dB)	[Paire 12]	18.6
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



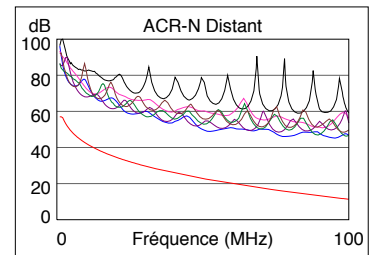
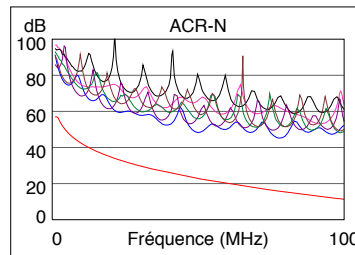
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	12-36	12-36	12-36	12-36
NEXT (dB)	12.6	13.5	13.1	14.9
Fréq. (MHz)	49.8	51.3	77.8	94.5
Limite (dB)	37.3	37.1	34.1	32.7
Pire paire	36	36	36	36
PS NEXT (dB)	14.2	14.3	14.6	14.5
Fréq. (MHz)	49.0	51.3	77.3	77.5
Limite (dB)	34.4	34.1	31.1	31.1



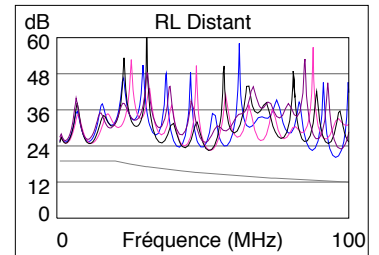
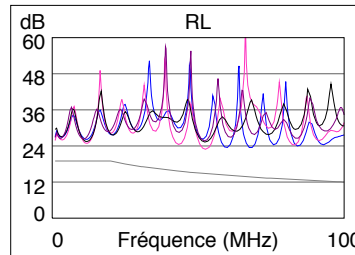
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-36	45-36	36-45	45-36
ACR-F (dB)	17.5	17.5	19.6	19.4
Fréq. (MHz)	1.0	1.0	99.8	99.8
Limite (dB)	58.6	58.6	18.6	18.6
Pire paire	36	36	36	36
PS ACR-F (dB)	18.4	18.6	20.0	20.0
Fréq. (MHz)	1.0	1.0	99.8	98.8
Limite (dB)	55.6	55.6	15.6	15.7



	MAIN	SR	MAIN	SR
N/V				
Pire paire	12-36	36-45	12-36	12-36
ACR-N (dB)	25.4	25.1	29.4	33.0
Fréq. (MHz)	49.5	8.1	77.8	95.3
Limite (dB)	23.0	44.4	15.8	12.2
Pire paire	36	36	36	36
PS ACR-N (dB)	26.6	26.0	30.8	35.0
Fréq. (MHz)	19.9	7.5	77.3	99.8
Limite (dB)	31.9	42.1	12.9	8.4



	MAIN	SR	MAIN	SR
N/V				
Pire paire	36	45	36	12
RL (dB)	5.8	5.8	8.1	8.0
Fréq. (MHz)	11.8	10.9	52.3	95.3
Limite (dB)	19.0	19.0	14.8	12.2



Conforme aux normes de réseaux:

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



ID Câble: EE3

Date / Heure: 12/09/2011 07:02:53pm
Marge de Sécurité: **15.3 dB (NEXT 36-45)**
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

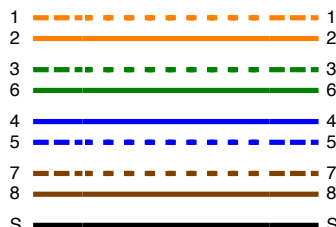
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

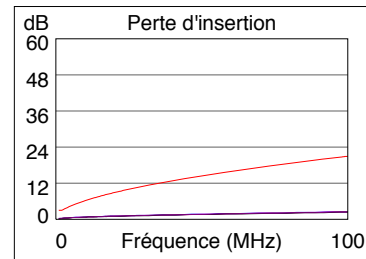
CORRECT



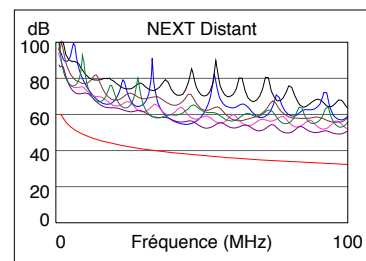
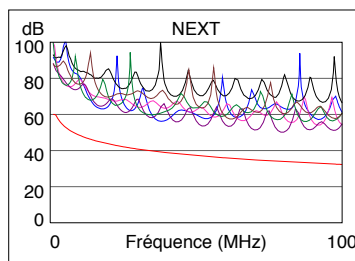
38 pied



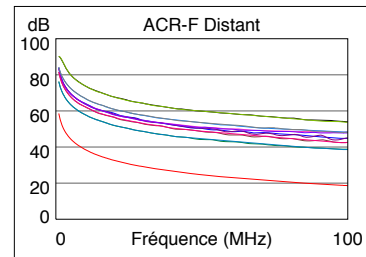
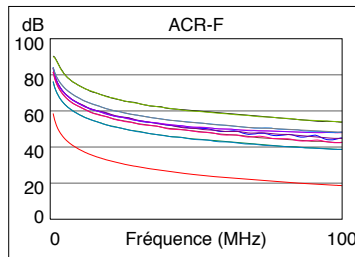
Longueur (pied), Lim. 295	[Paire 45]	38
Délai de prop. (ns), Lim. 498		59
Ecart entre paires (ns), Lim. 44		3
Résistance (ohms)	[Paire 36]	1.9
Perte d'insertion Marge (dB)	[Paire 12]	18.5
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



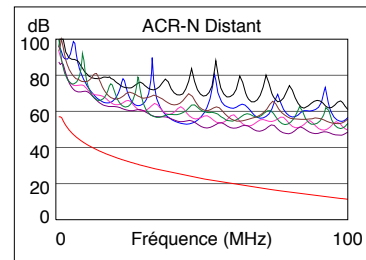
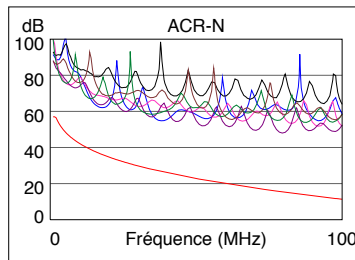
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	36-45	36-45	36-45	36-45
NEXT (dB)	16.1	15.3	16.1	16.5
Fréq. (MHz)	79.3	51.3	79.3	96.5
Limite (dB)	34.0	37.1	34.0	32.6
Pire paire	36	36	36	36
PS NEXT (dB)	17.3	16.3	18.3	17.6
Fréq. (MHz)	35.8	42.5	79.3	97.0
Limite (dB)	36.6	35.4	31.0	29.5



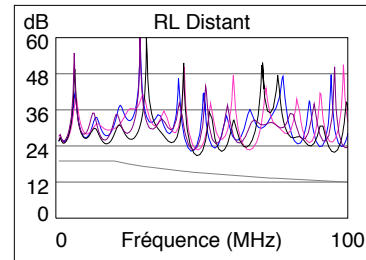
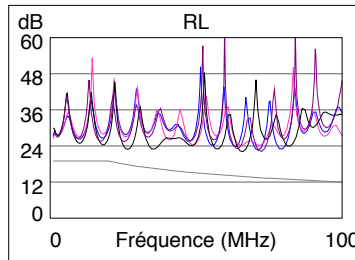
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-36	45-36	36-45	45-36
ACR-F (dB)	17.6	17.6	19.9	19.8
Fréq. (MHz)	1.0	1.0	98.3	98.3
Limite (dB)	58.6	58.6	18.8	18.8
Pire paire	36	36	36	36
PS ACR-F (dB)	19.0	19.1	20.5	20.7
Fréq. (MHz)	1.0	1.0	96.8	98.3
Limite (dB)	55.6	55.6	15.9	15.8



	MAIN	SR	MAIN	SR
N/V				
Pire paire	12-36	36-45	36-45	36-45
ACR-N (dB)	25.6	25.0	32.6	34.8
Fréq. (MHz)	16.3	5.9	79.5	96.5
Limite (dB)	37.2	47.4	15.4	12.0
Pire paire	36	45	36	36
PS ACR-N (dB)	25.8	25.4	34.7	35.7
Fréq. (MHz)	16.3	5.9	79.5	97.0
Limite (dB)	34.2	44.4	12.4	8.9



	MAIN	SR	MAIN	SR
N/V				
Pire paire	45	45	45	45
RL (dB)	5.1	5.5	8.3	5.5
Fréq. (MHz)	26.0	48.5	65.5	48.5
Limite (dB)	17.9	15.2	13.8	15.2



Conforme aux normes de réseaux:

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



ID Câble: EE4

Date / Heure: 12/09/2011 07:04:09pm
Marge de Sécurité: 16.0 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

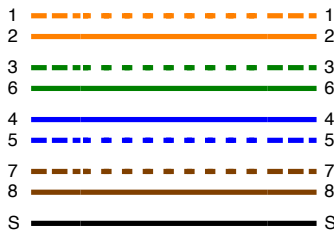
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

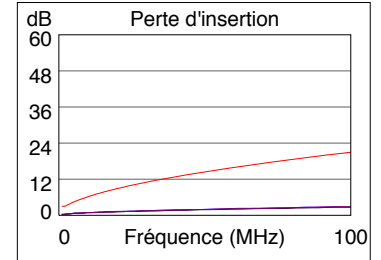
CORRECT



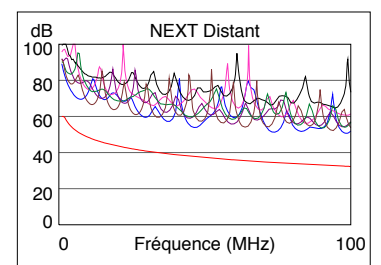
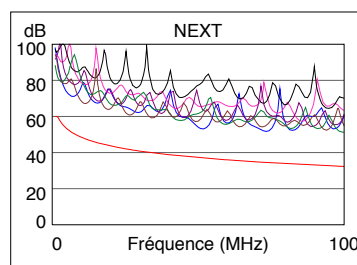
45 pied



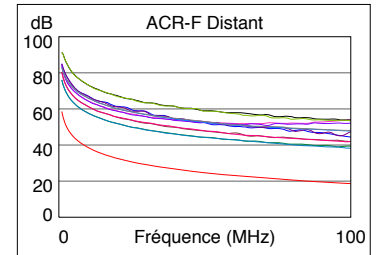
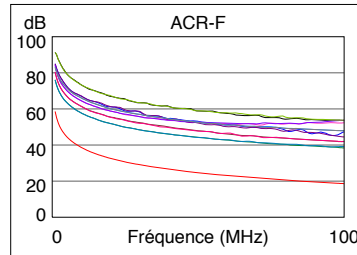
Longueur (pied), Lim. 295	[Paire 45]	45
Délai de prop. (ns), Lim. 498		70
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	2.2
Perte d'insertion Marge (dB)	[Paire 12]	18.1
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



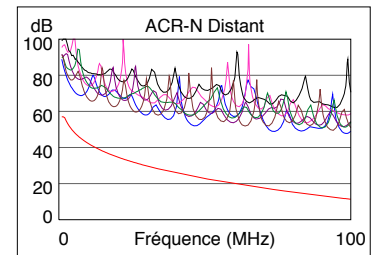
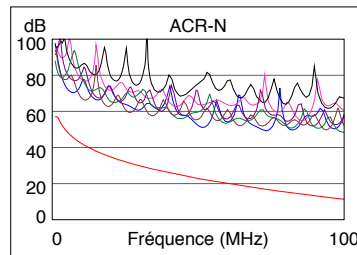
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	12-36	36-78	12-36
NEXT (dB)	16.0	16.1	19.0	18.3
Fréq. (MHz)	51.3	46.0	99.5	98.3
Limite (dB)	37.1	37.8	32.3	32.4
Paire paire	36	36	36	36
PS NEXT (dB)	18.2	17.3	18.4	18.5
Fréq. (MHz)	51.3	45.5	81.8	97.8
Limite (dB)	34.1	34.9	30.7	29.5



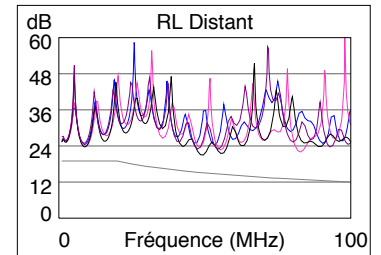
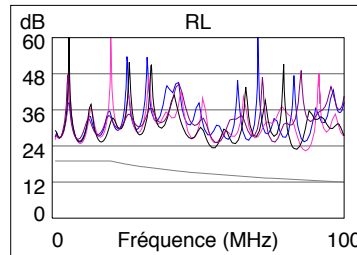
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	36-45	36-45	45-36
ACR-F (dB)	17.5	17.5	19.7	19.5
Fréq. (MHz)	1.0	1.0	99.5	99.5
Limite (dB)	58.6	58.6	18.7	18.7
Paire paire	36	36	36	36
PS ACR-F (dB)	18.8	18.7	20.6	20.4
Fréq. (MHz)	1.0	1.0	96.0	99.5
Limite (dB)	55.6	55.6	16.0	15.7



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-36	12-36	36-78	12-36
ACR-N (dB)	23.8	22.6	37.1	36.1
Fréq. (MHz)	5.4	5.5	99.5	98.3
Limite (dB)	48.2	48.0	11.4	11.7
Paire paire	78	36	36	36
PS ACR-N (dB)	25.7	24.9	37.4	36.4
Fréq. (MHz)	2.4	5.5	97.5	97.8
Limite (dB)	52.3	45.0	8.8	8.7



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	36	45	36	45
RL (dB)	5.8	4.7	9.8	5.8
Fréq. (MHz)	9.4	8.6	86.8	49.0
Limite (dB)	19.0	19.0	12.6	15.1



Conforme aux normes de réseaux:

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



ID Câble: EE5

Date / Heure: 12/09/2011 07:06:03pm
Marge de Sécurité: 15.0 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

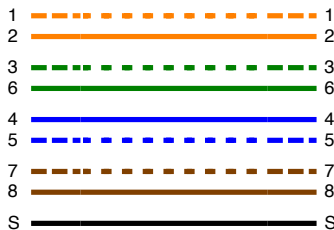
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

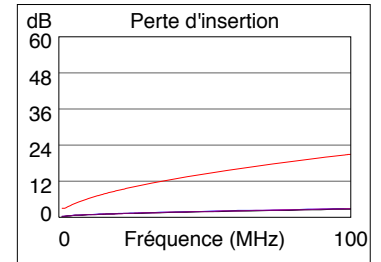
CORRECT



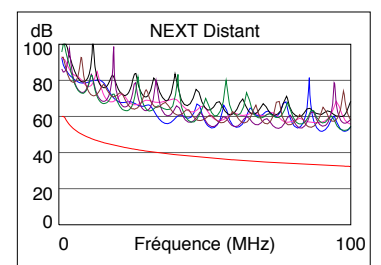
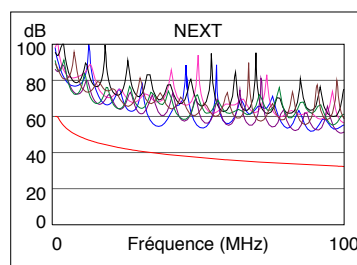
44 pied



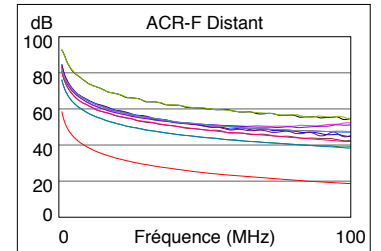
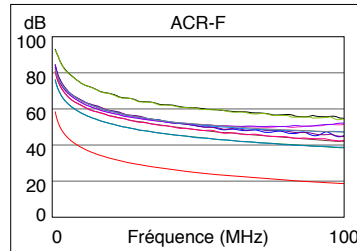
Longueur (pied), Lim. 295	[Paire 45]	44
Délai de prop. (ns), Lim. 498		69
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	2.2
Perte d'insertion Marge (dB)	[Paire 12]	18.1
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



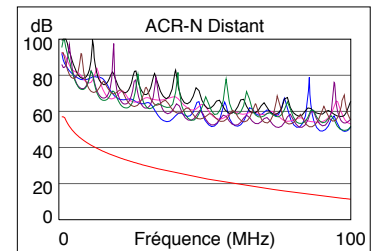
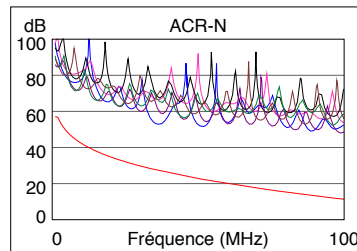
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	12-36	12-36	36-45	12-36
NEXT (dB)	15.0	16.5	18.4	18.6
Fréq. (MHz)	35.8	37.0	98.8	90.0
Limite (dB)	39.6	39.4	32.4	33.1
Pire paire	36	36	36	36
PS NEXT (dB)	17.1	16.7	19.2	18.8
Fréq. (MHz)	36.5	52.5	97.3	97.8
Limite (dB)	36.5	33.9	29.5	29.5



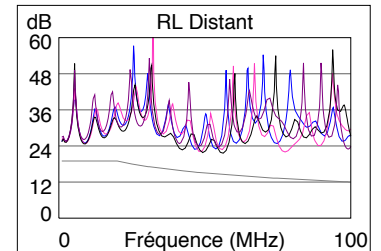
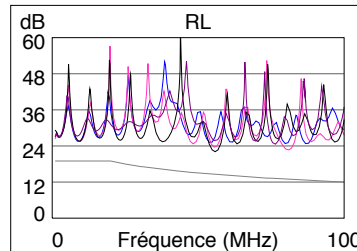
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	17.6	17.6	19.7	19.6
Fréq. (MHz)	1.0	1.0	98.3	98.5
Limite (dB)	58.6	58.6	18.8	18.7
Pire paire	36	36	36	36
PS ACR-F (dB)	18.9	19.0	20.6	20.5
Fréq. (MHz)	1.0	1.0	98.0	98.8
Limite (dB)	55.6	55.6	15.8	15.7



	MAIN	SR	MAIN	SR
N/V				
Pire paire	12-36	36-78	36-45	12-36
ACR-N (dB)	25.4	27.0	36.5	37.2
Fréq. (MHz)	36.0	7.0	98.8	98.0
Limite (dB)	27.5	45.8	11.6	11.7
Pire paire	36	36	36	36
PS ACR-N (dB)	26.1	26.7	37.1	36.7
Fréq. (MHz)	7.5	6.8	98.0	98.0
Limite (dB)	42.1	43.1	8.7	8.7



	MAIN	SR	MAIN	SR
N/V				
Pire paire	36	45	45	45
RL (dB)	6.4	5.7	7.5	7.0
Fréq. (MHz)	9.3	8.6	55.5	56.0
Limite (dB)	19.0	19.0	14.6	14.5



Conforme aux normes de réseaux:

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



ID Câble: EE6

Date / Heure: 12/09/2011 07:07:00pm
Marge de Sécurité: 15.2 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

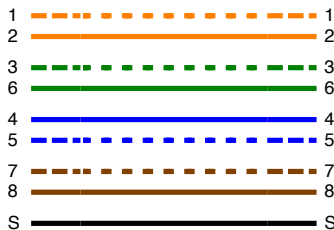
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

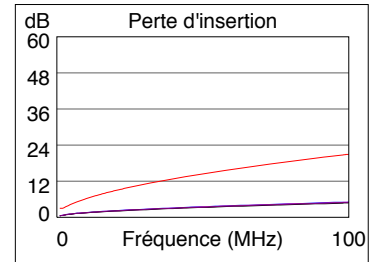
CORRECT



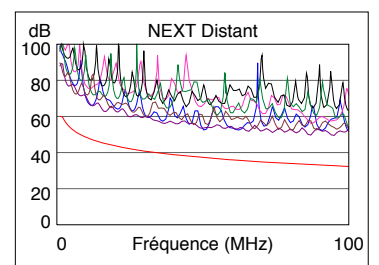
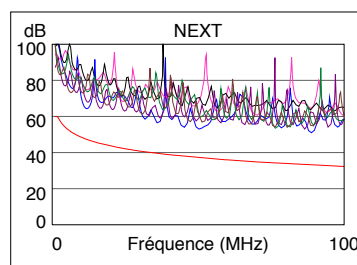
81 pied



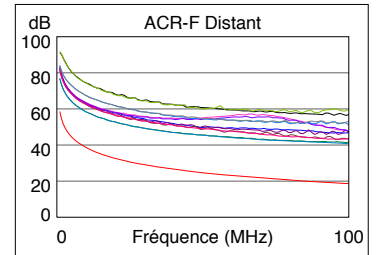
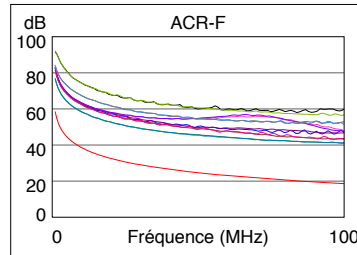
Longueur (pied), Lim. 295	[Paire 45]	81
Délai de prop. (ns), Lim. 498		127
Ecart entre paires (ns), Lim. 44		7
Résistance (ohms)	[Paire 36]	3.9
Perte d'insertion Marge (dB)	[Paire 12]	15.9
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



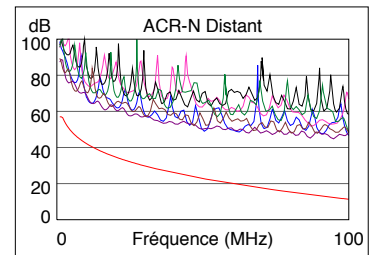
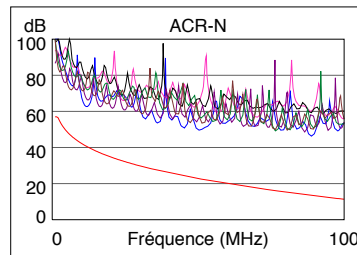
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	12-36	12-36	36-45
NEXT (dB)	15.8	15.2	17.8	16.8
Fréq. (MHz)	50.3	50.5	88.8	94.5
Limite (dB)	37.2	37.2	33.2	32.7
Paire paire	36	36	36	45
PS NEXT (dB)	17.3	15.7	19.7	18.0
Fréq. (MHz)	49.8	50.3	88.8	94.8
Limite (dB)	34.3	34.2	30.2	29.7



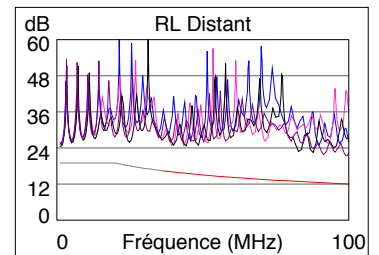
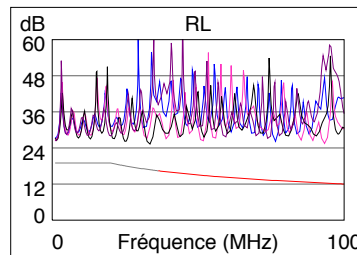
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	18.2	18.2	22.3	22.1
Fréq. (MHz)	1.0	1.0	99.0	99.0
Limite (dB)	58.6	58.6	18.7	18.7
Paire paire	36	36	36	36
PS ACR-F (dB)	19.2	19.3	22.4	22.6
Fréq. (MHz)	1.1	1.0	96.0	97.8
Limite (dB)	54.6	55.6	16.0	15.8



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-36	12-36	12-36	36-45
ACR-N (dB)	21.9	23.7	32.8	32.5
Fréq. (MHz)	11.5	11.5	88.8	94.8
Limite (dB)	40.9	40.9	13.5	12.3
Paire paire	36	36	36	45
PS ACR-N (dB)	23.3	23.5	34.7	33.7
Fréq. (MHz)	11.9	11.8	88.8	94.8
Limite (dB)	37.5	37.6	10.5	9.3



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36	36	36	78
RL (dB)	10.9	8.8	13.2	9.3
Fréq. (MHz)	39.3	39.3	93.3	99.0
Limite (dB)	16.1	16.1	12.3	12.1



Conforme aux normes de réseaux:

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



ID Câble: EE7

Date / Heure: 12/09/2011 07:08:12pm
Marge de Sécurité: **15.1 dB (NEXT 36-78)**
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

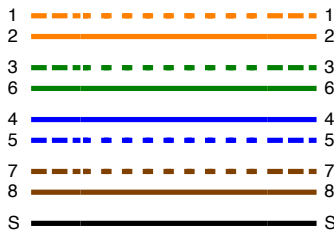
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

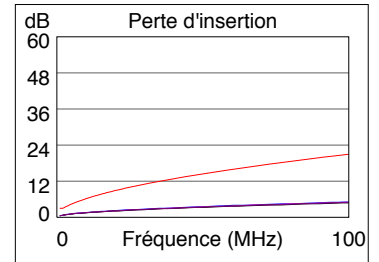
CORRECT



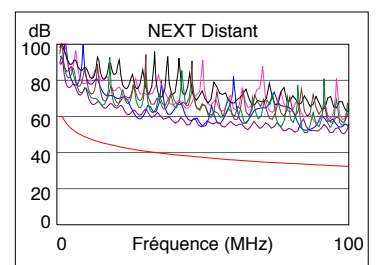
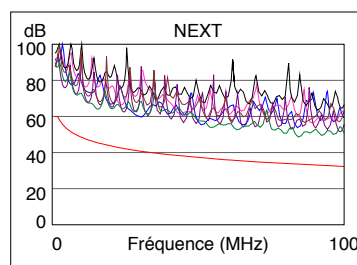
81 pied



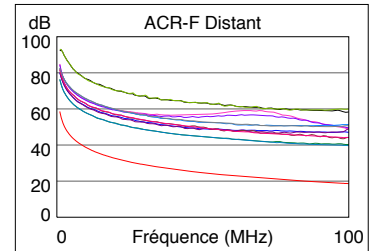
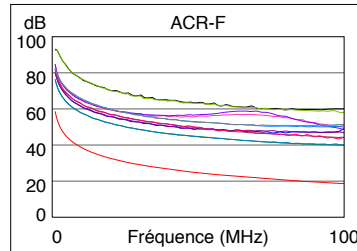
Longueur (pied), Lim. 295	[Paire 45]	81
Délai de prop. (ns), Lim. 498		128
Ecart entre paires (ns), Lim. 44		8
Résistance (ohms)	[Paire 36]	3.9
Perte d'insertion Marge (dB)	[Paire 12]	15.9
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



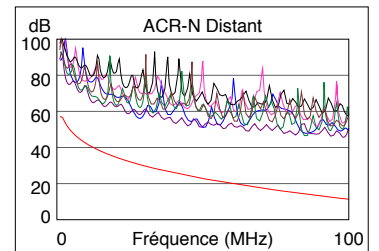
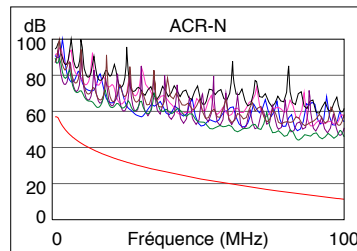
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	36-78	36-45	36-78	36-45
NEXT (dB)	15.1	17.0	15.1	18.1
Fréq. (MHz)	84.3	49.3	84.3	98.0
Limite (dB)	33.5	37.3	33.5	32.4
Pire paire	36	36	36	36
PS NEXT (dB)	16.7	17.0	16.7	17.0
Fréq. (MHz)	84.5	85.8	84.5	85.8
Limite (dB)	30.5	30.4	30.5	30.4



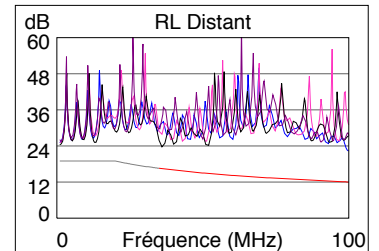
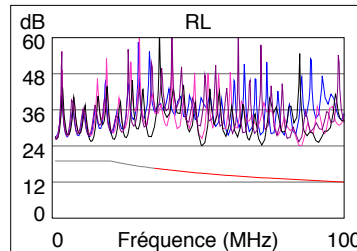
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-36	45-36	36-45	45-36
ACR-F (dB)	17.7	17.7	21.2	21.0
Fréq. (MHz)	1.0	1.0	99.5	99.5
Limite (dB)	58.6	58.6	18.7	18.7
Pire paire	36	36	36	36
PS ACR-F (dB)	18.4	18.5	22.2	22.1
Fréq. (MHz)	1.0	1.0	98.3	97.0
Limite (dB)	55.6	55.6	15.8	15.9



	MAIN	SR	MAIN	SR
N/V				
Pire paire	36-45	36-45	36-78	36-45
ACR-N (dB)	24.3	23.9	29.7	34.0
Fréq. (MHz)	4.0	3.8	84.3	98.0
Limite (dB)	50.9	51.4	14.4	11.7
Pire paire	36	36	36	36
PS ACR-N (dB)	25.2	25.6	31.3	31.7
Fréq. (MHz)	12.0	3.8	84.5	85.8
Limite (dB)	37.4	48.4	11.4	11.1



	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45	45	36	12
RL (dB)	9.1	8.4	11.0	10.4
Fréq. (MHz)	51.5	40.3	85.0	99.8
Limite (dB)	14.9	16.0	12.7	12.0



Conforme aux normes de réseaux:

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



ID Câble: EE8

Date / Heure: 12/09/2011 07:09:23pm
Marge de Sécurité: **8.7 dB (NEXT 12-36)**
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

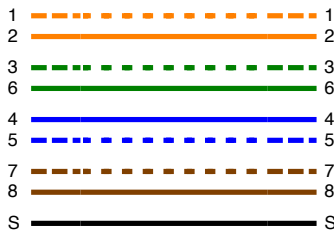
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

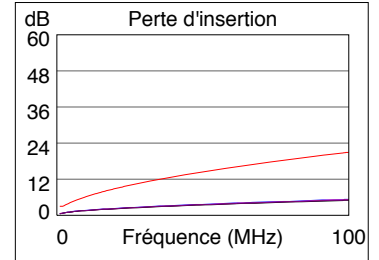
CORRECT



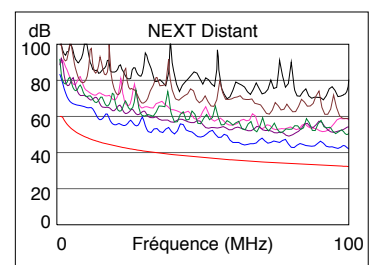
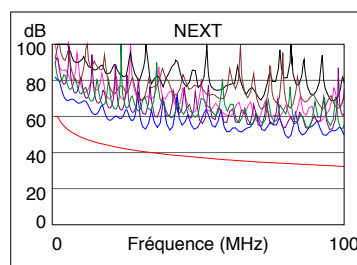
85 pied



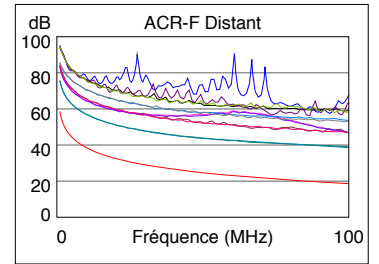
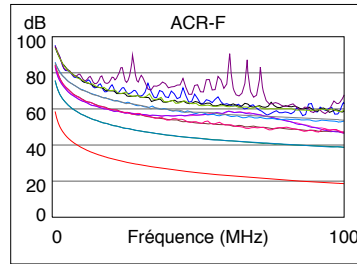
Longueur (pied), Lim. 295	[Paire 45]	85
Délai de prop. (ns), Lim. 498		132
Ecart entre paires (ns), Lim. 44		7
Résistance (ohms)	[Paire 36]	4.1
Perte d'insertion Marge (dB)	[Paire 12]	15.7
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



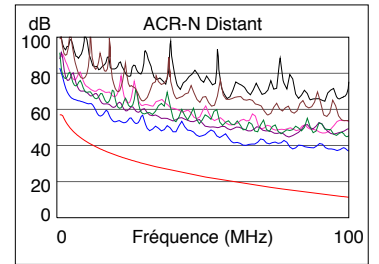
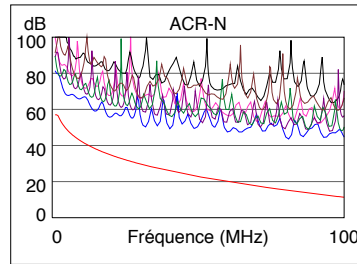
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	12-36	12-36	12-36	12-36
NEXT (dB)	12.7	8.7	14.3	9.7
Fréq. (MHz)	31.5	64.0	80.8	100.0
Limite (dB)	40.5	35.5	33.8	32.3
Pire paire	36	36	36	36
PS NEXT (dB)	14.9	10.6	16.6	11.9
Fréq. (MHz)	31.8	64.0	80.3	100.0
Limite (dB)	37.4	32.5	30.9	29.3



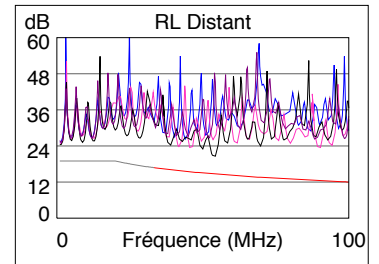
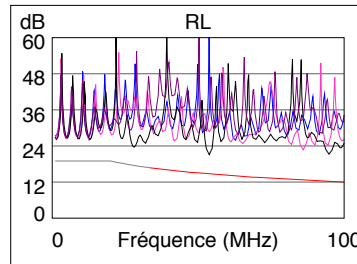
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	36-45	45-36	36-45	45-36
ACR-F (dB)	17.1	17.0	20.1	19.9
Fréq. (MHz)	1.0	1.0	100.0	100.0
Limite (dB)	58.6	58.6	18.6	18.6
Pire paire	45	45	45	45
PS ACR-F (dB)	19.0	19.1	22.4	22.3
Fréq. (MHz)	1.0	1.0	100.0	99.5
Limite (dB)	55.6	55.6	15.6	15.7



	MAIN	SR	MAIN	SR
N/V				
Pire paire	12-36	12-36	12-36	12-36
ACR-N (dB)	18.7	17.3	28.3	25.5
Fréq. (MHz)	4.6	4.4	80.8	100.0
Limite (dB)	49.6	50.1	15.2	11.3
Pire paire	36	36	36	36
PS ACR-N (dB)	21.0	19.5	30.6	27.7
Fréq. (MHz)	4.4	3.1	80.3	100.0
Limite (dB)	47.1	50.0	12.3	8.3



	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45	45	45	45
RL (dB)	6.4	5.6	6.4	5.6
Fréq. (MHz)	53.8	53.8	53.8	53.8
Limite (dB)	14.7	14.7	14.7	14.7



Conforme aux normes de réseaux:

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



ID Câble: EE9

Date / Heure: 12/09/2011 07:11:33pm
Marge de Sécurité: 17.2 dB (NEXT 36-78)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

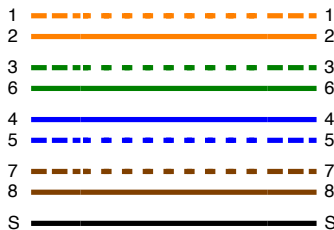
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

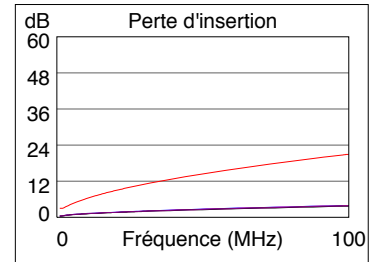
CORRECT



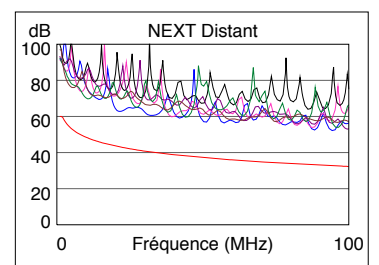
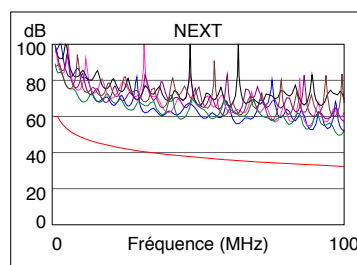
62 pied



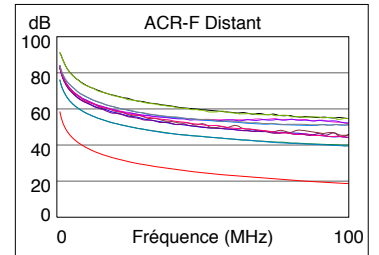
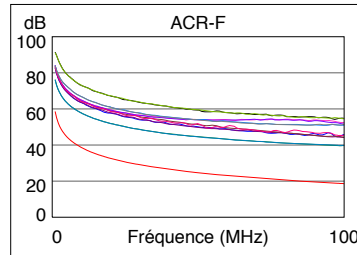
Longueur (pied), Lim. 295	[Paire 45]	62
Délai de prop. (ns), Lim. 498		97
Ecart entre paires (ns), Lim. 44		5
Résistance (ohms)	[Paire 36]	3.1
Perte d'insertion Marge (dB)	[Paire 12]	17.1
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



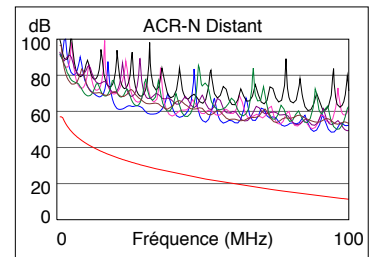
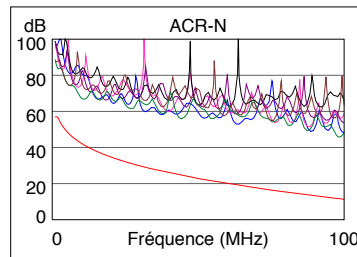
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-78	12-36	36-78	12-36
NEXT (dB)	17.2	19.3	17.2	19.4
Fréq. (MHz)	98.3	88.0	98.3	94.5
Limite (dB)	32.4	33.2	32.4	32.7
Paire paire	36	36	36	36
PS NEXT (dB)	18.5	19.8	18.5	19.8
Fréq. (MHz)	99.0	94.8	99.0	94.8
Limite (dB)	29.4	29.7	29.4	29.7



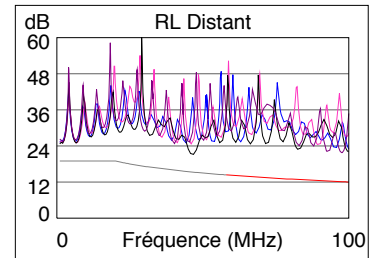
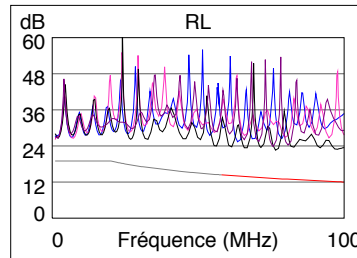
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	36-45	36-45	45-36
ACR-F (dB)	17.6	17.6	20.8	20.6
Fréq. (MHz)	1.0	1.0	98.3	98.3
Limite (dB)	58.6	58.6	18.8	18.8
Paire paire	36	36	36	36
PS ACR-F (dB)	19.1	19.2	21.9	21.7
Fréq. (MHz)	1.0	1.0	98.0	98.8
Limite (dB)	55.6	55.6	15.8	15.7



	MAIN	SR	MAIN	SR
N/V				
Paire paire	36-78	45-78	36-78	12-36
ACR-N (dB)	24.9	26.2	34.1	35.9
Fréq. (MHz)	10.0	4.1	98.3	94.5
Limite (dB)	42.3	50.6	11.7	12.4
Paire paire	78	78	36	36
PS ACR-N (dB)	26.7	27.2	35.5	36.4
Fréq. (MHz)	5.4	5.0	99.0	94.8
Limite (dB)	45.2	45.9	8.5	9.3



	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45	78	45	78
RL (dB)	9.2	9.7	9.2	9.7
Fréq. (MHz)	76.8	92.8	76.8	97.5
Limite (dB)	13.2	12.3	13.2	12.1



Conforme aux normes de réseaux:

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



ID Câble: EE10

Date / Heure: 12/09/2011 07:12:37pm
Marge de Sécurité: 17.7 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

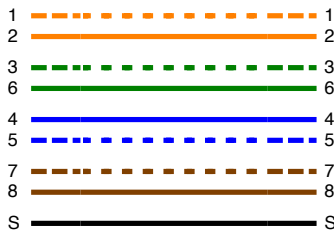
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

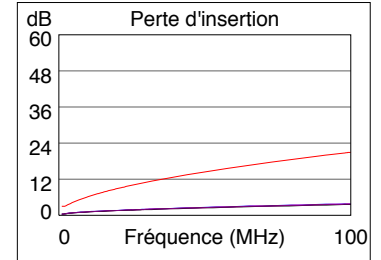
CORRECT



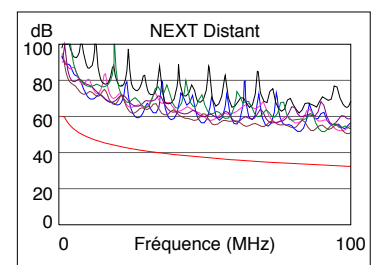
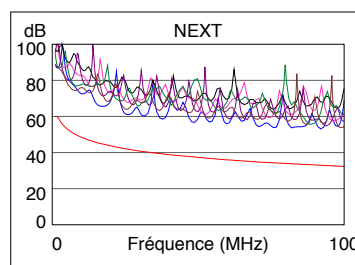
60 pied



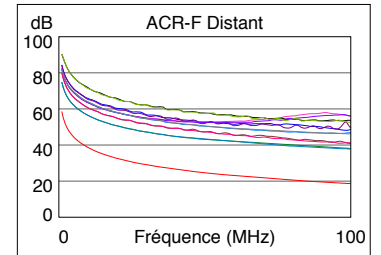
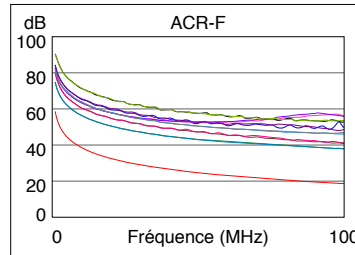
Longueur (pied), Lim. 295	[Paire 45]	60
Délai de prop. (ns), Lim. 498		94
Ecart entre paires (ns), Lim. 44		6
Résistance (ohms)	[Paire 36]	3.0
Perte d'insertion Marge (dB)	[Paire 12]	17.2
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



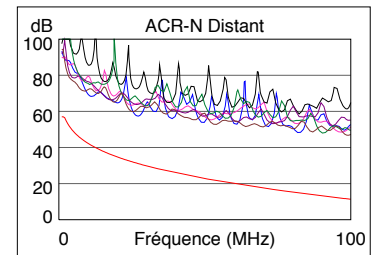
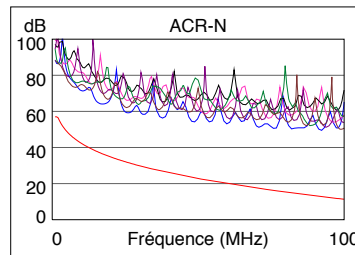
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	12-36	12-36	12-36	45-78
NEXT (dB)	19.1	17.7	20.2	18.1
Fréq. (MHz)	25.5	26.6	92.0	98.8
Limite (dB)	42.0	41.7	32.9	32.4
Pire paire	36	45	36	45
PS NEXT (dB)	21.1	18.9	21.4	18.9
Fréq. (MHz)	59.8	52.8	92.3	98.3
Limite (dB)	33.0	33.9	29.9	29.4



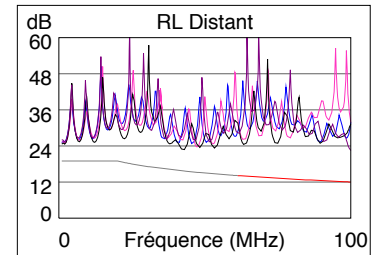
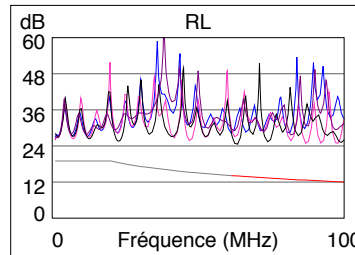
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	36-45	36-45	45-36	45-36
ACR-F (dB)	16.3	16.3	19.2	19.1
Fréq. (MHz)	1.0	1.0	99.5	99.0
Limite (dB)	58.6	58.6	18.7	18.7
Pire paire	36	36	36	36
PS ACR-F (dB)	17.8	17.8	20.2	20.1
Fréq. (MHz)	1.0	1.0	99.5	96.5
Limite (dB)	55.6	55.6	15.7	15.9



	MAIN	SR	MAIN	SR
N/V				
Pire paire	12-36	12-36	12-36	45-78
ACR-N (dB)	27.1	26.2	36.6	35.2
Fréq. (MHz)	16.3	26.6	92.0	98.8
Limite (dB)	37.2	31.4	12.9	11.6
Pire paire	36	45	36	45
PS ACR-N (dB)	29.2	27.6	37.9	36.0
Fréq. (MHz)	16.3	3.8	92.3	98.3
Limite (dB)	34.2	48.4	9.8	8.7



	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45	78	36	78
RL (dB)	12.0	10.5	12.2	10.5
Fréq. (MHz)	74.0	100.0	87.0	100.0
Limite (dB)	13.3	12.0	12.6	12.0



Conforme aux normes de réseaux:

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



ID Câble: EE11

Date / Heure: 12/09/2011 07:13:47pm
Marge de Sécurité: 17.1 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

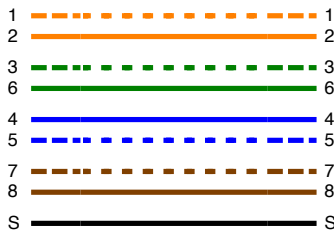
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

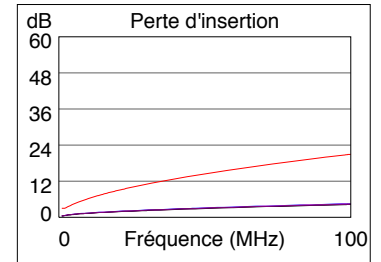
CORRECT



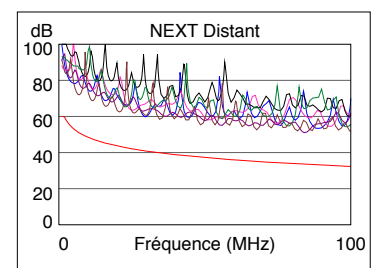
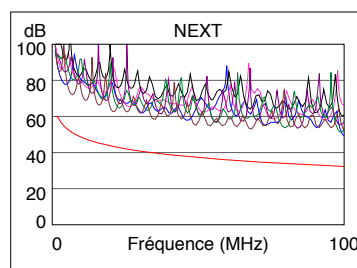
71 pied



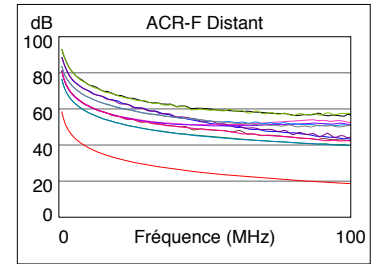
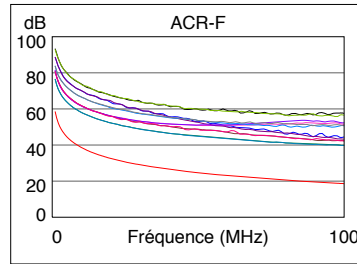
Longueur (pied), Lim. 295	[Paire 45]	71
Délai de prop. (ns), Lim. 498		112
Ecart entre paires (ns), Lim. 44		7
Résistance (ohms)	[Paire 36]	3.6
Perte d'insertion Marge (dB)	[Paire 12]	16.5
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



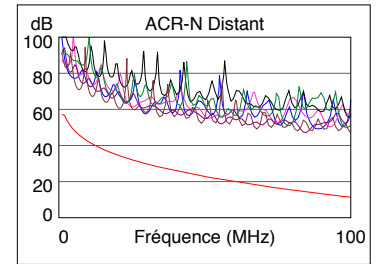
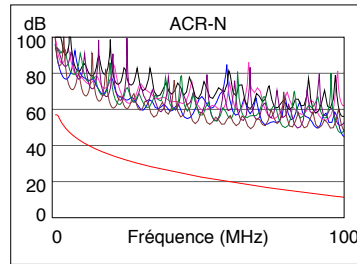
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	12-36	36-45	12-36	36-45
NEXT (dB)	17.1	17.5	17.1	17.5
Fréq. (MHz)	100.0	84.0	100.0	84.0
Limite (dB)	32.3	33.5	32.3	33.5
Pire paire	36	45	36	45
PS NEXT (dB)	17.9	18.6	17.9	18.7
Fréq. (MHz)	99.3	49.0	99.5	85.8
Limite (dB)	29.4	34.4	29.3	30.4



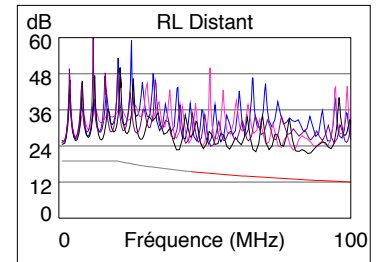
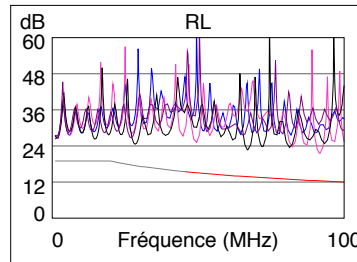
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-36	45-36	45-36	45-36
ACR-F (dB)	17.9	17.9	21.1	21.0
Fréq. (MHz)	1.0	1.0	100.0	100.0
Limite (dB)	58.6	58.6	18.6	18.6
Pire paire	45	45	36	36
PS ACR-F (dB)	19.1	19.1	21.3	21.1
Fréq. (MHz)	1.0	1.0	98.8	99.3
Limite (dB)	55.6	55.6	15.7	15.7



	MAIN	SR	MAIN	SR
N/V				
Pire paire	45-78	45-78	12-36	36-45
ACR-N (dB)	24.7	24.7	33.6	32.7
Fréq. (MHz)	6.4	6.4	100.0	84.3
Limite (dB)	46.7	46.7	11.3	14.4
Pire paire	78	45	36	45
PS ACR-N (dB)	27.2	26.6	34.4	34.1
Fréq. (MHz)	6.4	6.9	99.5	85.8
Limite (dB)	43.7	43.0	8.4	11.1



	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45	45	36	45
RL (dB)	9.0	8.3	9.2	8.8
Fréq. (MHz)	66.8	67.3	91.5	85.3
Limite (dB)	13.8	13.7	12.4	12.7



Conforme aux normes de réseaux:

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



ID Câble: EE12

Date / Heure: 12/09/2011 07:14:40pm
Marge de Sécurité: 13.4 dB (NEXT 36-45)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

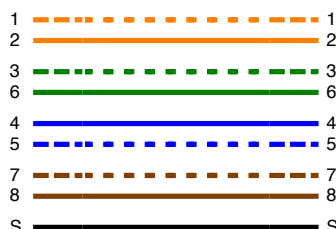
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

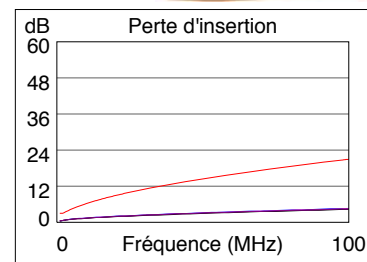
CORRECT



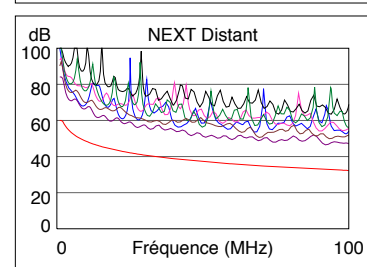
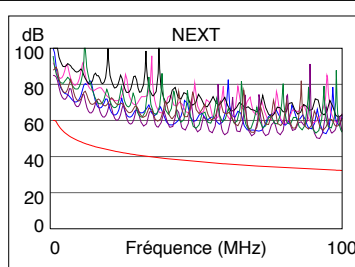
73 pied



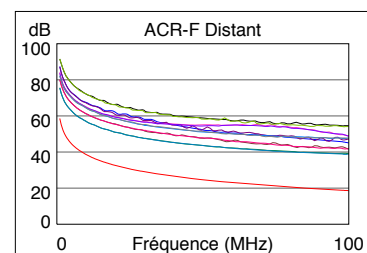
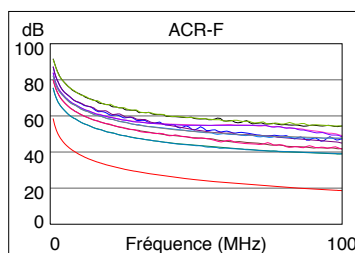
Longueur (pied), Lim. 295	[Paire 45]	73
Délai de prop. (ns), Lim. 498		114
Ecart entre paires (ns), Lim. 44		7
Résistance (ohms)	[Paire 36]	3.5
Perte d'insertion Marge (dB)	[Paire 12]	16.4
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



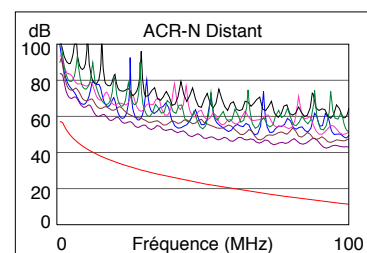
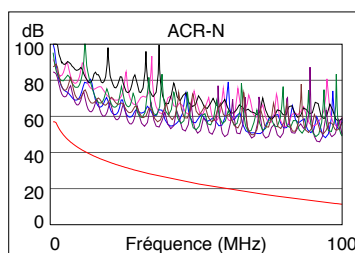
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	36-45	36-45	36-45
NEXT (dB)	16.1	13.4	16.9	13.6
Fréq. (MHz)	59.8	59.8	91.8	92.0
Limite (dB)	36.0	36.0	32.9	32.9
Paire paire	36	45	36	45
PS NEXT (dB)	17.0	14.5	18.3	14.8
Fréq. (MHz)	68.8	69.3	91.5	92.5
Limite (dB)	32.0	31.9	29.9	29.9



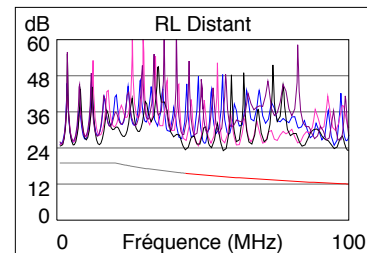
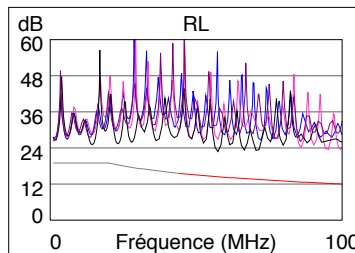
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	45-36	36-45	45-36
ACR-F (dB)	16.9	16.9	20.1	19.9
Fréq. (MHz)	1.0	1.0	98.3	98.3
Limite (dB)	58.6	58.6	18.8	18.8
Paire paire	36	36	36	36
PS ACR-F (dB)	18.4	18.5	21.0	20.7
Fréq. (MHz)	1.0	1.0	100.0	98.3
Limite (dB)	55.6	55.6	15.6	15.8



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	36-45	36-45	36-45	36-45
ACR-N (dB)	21.2	20.1	32.8	29.5
Fréq. (MHz)	4.4	3.9	91.8	92.0
Limite (dB)	50.1	51.1	12.9	12.9
Paire paire	36	45	36	45
PS ACR-N (dB)	22.3	21.6	33.9	30.8
Fréq. (MHz)	4.1	3.9	91.5	92.5
Limite (dB)	47.6	48.1	10.0	9.8



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45	45	45	45
RL (dB)	8.4	8.6	8.4	8.6
Fréq. (MHz)	57.3	57.0	57.3	57.3
Limite (dB)	14.4	14.5	14.4	14.4



Conforme aux normes de réseaux:

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



ID Câble: ITEC1

Date / Heure: 12/09/2011 07:15:53pm
Marge de Sécurité: 11.9 dB (NEXT 36-45)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

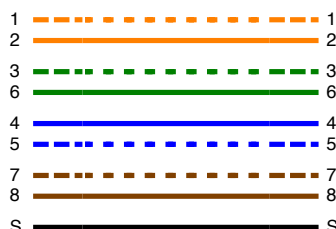
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

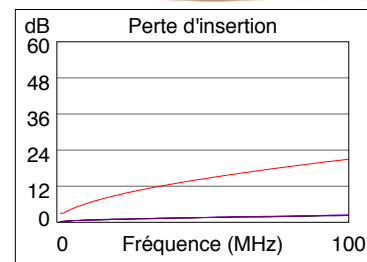
CORRECT



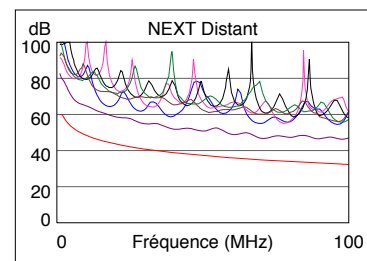
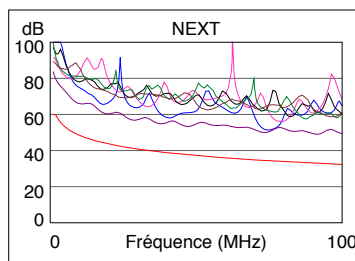
36 pied



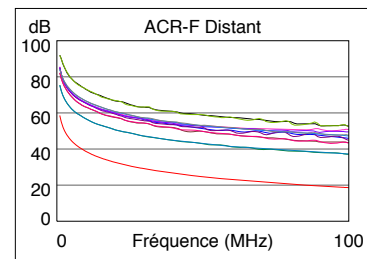
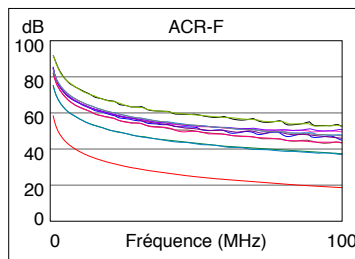
Longueur (pied), Lim. 295	[Paire 45]	36
Délai de prop. (ns), Lim. 498		56
Ecart entre paires (ns), Lim. 44		3
Résistance (ohms)	[Paire 36]	1.8
Perte d'insertion Marge (dB)	[Paire 12]	18.6
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



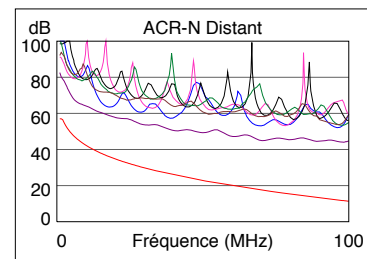
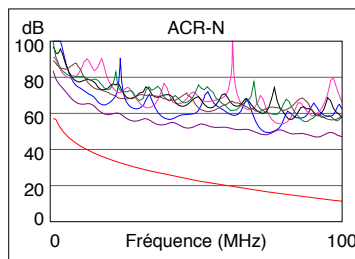
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	36-45	36-45	36-45	36-45
NEXT (dB)	15.5	11.9	16.0	13.8
Fréq. (MHz)	72.5	69.8	91.3	97.3
Limite (dB)	34.6	34.9	33.0	32.5
Pire paire	36	36	36	36
PS NEXT (dB)	16.1	14.3	16.1	15.8
Fréq. (MHz)	73.5	69.8	74.5	97.3
Limite (dB)	31.5	31.9	31.4	29.5



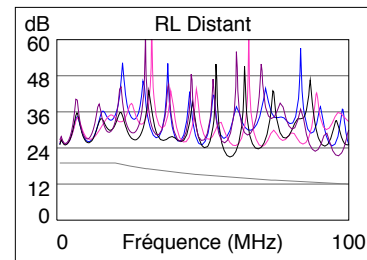
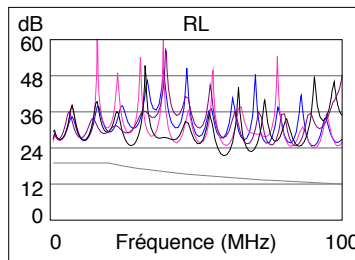
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-36	45-36	45-36	36-45
ACR-F (dB)	16.7	16.7	18.3	18.4
Fréq. (MHz)	1.0	1.0	99.3	99.3
Limite (dB)	58.6	58.6	18.7	18.7
Pire paire	36	36	36	36
PS ACR-F (dB)	18.5	18.6	19.9	20.3
Fréq. (MHz)	1.0	1.0	99.3	99.8
Limite (dB)	55.6	55.6	15.7	15.6



	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
N/V				
Pire paire	36-45	36-45	36-45	36-45
ACR-N (dB)	22.2	20.3	33.9	32.3
Fréq. (MHz)	1.9	6.0	91.3	98.3
Limite (dB)	57.0	47.2	13.0	11.7
Pire paire	45	45	36	36
PS ACR-N (dB)	24.3	22.8	32.0	34.1
Fréq. (MHz)	1.9	6.0	74.5	97.3
Limite (dB)	54.0	44.2	13.5	8.8



	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
N/V				
Pire paire	36	45	45	45
RL (dB)	7.1	6.0	7.1	6.7
Fréq. (MHz)	1.0	1.0	59.5	59.0
Limite (dB)	19.0	19.0	14.3	14.3



Conforme aux normes de réseaux:

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



ID Câble: ITEC2

Date / Heure: 12/09/2011 07:17:00pm
Marge de Sécurité: 13.3 dB (NEXT 36-45)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

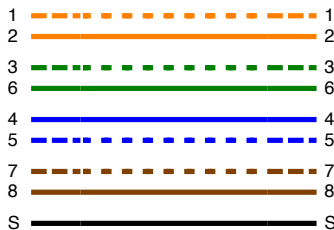
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

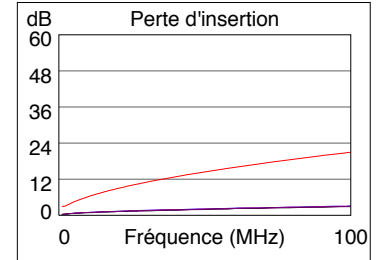
CORRECT



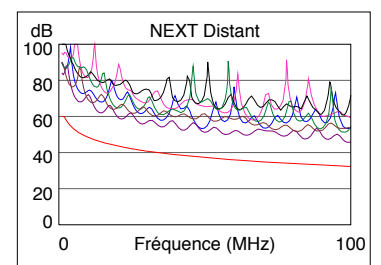
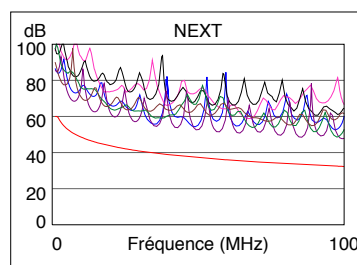
47 pied



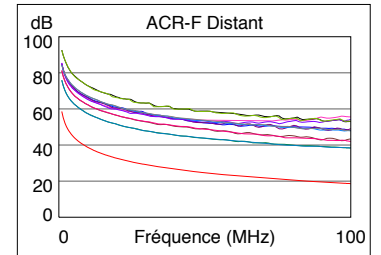
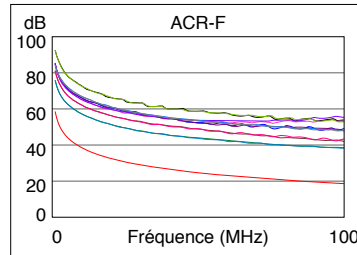
Longueur (pied), Lim. 295	[Paire 45]	47
Délai de prop. (ns), Lim. 498		74
Ecart entre paires (ns), Lim. 44		5
Résistance (ohms)	[Paire 36]	2.3
Perte d'insertion Marge (dB)	[Paire 12]	17.9
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



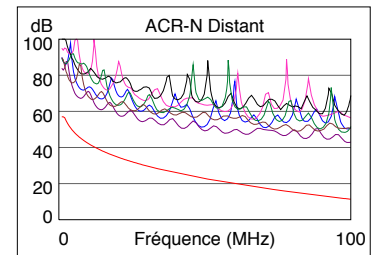
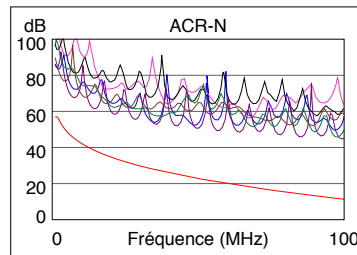
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	36-45	36-45	36-45	36-45
NEXT (dB)	14.8	13.3	15.3	13.3
Fréq. (MHz)	35.3	98.8	99.3	98.8
Limite (dB)	39.7	32.4	32.4	32.4
Pire paire	36	36	36	36
PS NEXT (dB)	14.5	14.7	15.7	14.7
Fréq. (MHz)	35.3	98.8	98.5	98.8
Limite (dB)	36.7	29.4	29.4	29.4



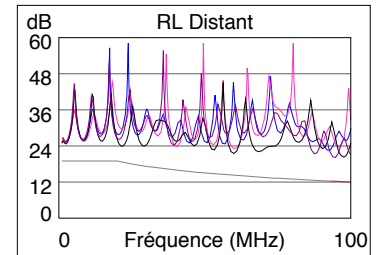
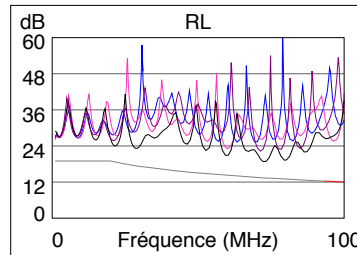
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	36-45	36-45	45-36	36-45
ACR-F (dB)	17.3	17.3	19.6	19.7
Fréq. (MHz)	1.0	1.0	98.5	98.5
Limite (dB)	58.6	58.6	18.7	18.7
Pire paire	36	36	36	36
PS ACR-F (dB)	18.8	18.8	20.7	21.0
Fréq. (MHz)	1.0	1.0	96.5	99.8
Limite (dB)	55.6	55.6	15.9	15.6



	MAIN	SR	MAIN	SR
N/V				
Pire paire	36-45	36-45	36-45	36-45
ACR-N (dB)	22.1	21.4	33.3	31.2
Fréq. (MHz)	6.9	6.3	99.3	98.8
Limite (dB)	46.0	46.9	11.5	11.6
Pire paire	36	36	36	36
PS ACR-N (dB)	23.8	23.4	33.5	32.5
Fréq. (MHz)	6.9	6.4	98.5	98.8
Limite (dB)	43.0	43.7	8.6	8.6



	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	36	78	45	45
RL (dB)	13.4	9.1	5.3	8.2
Fréq. (MHz)	96.3	100.0	72.8	97.3
Limite (dB)	12.2	12.0	13.4	12.1



Conforme aux normes de réseaux:

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



ID Câble: ITEC3

Date / Heure: 12/09/2011 07:17:55pm
Marge de Sécurité: 10.8 dB (NEXT 45-78)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

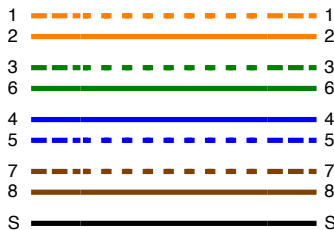
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

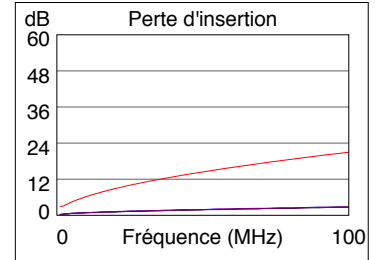
CORRECT



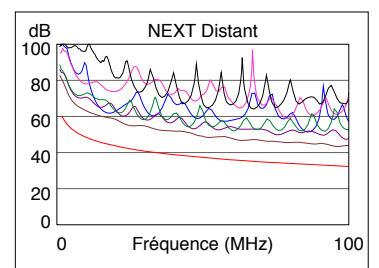
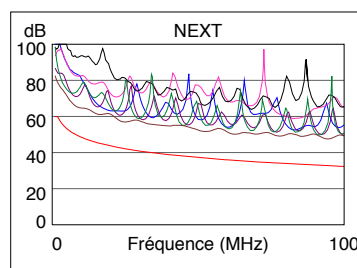
43 pied



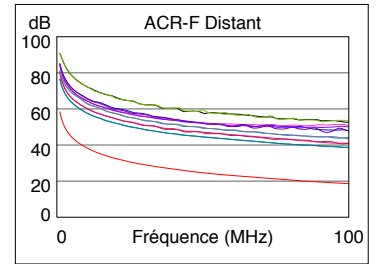
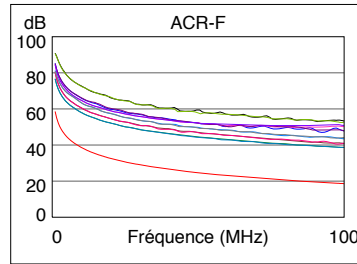
Longueur (pied), Lim. 295	[Paire 45]	43
Délai de prop. (ns), Lim. 498		68
Ecart entre paires (ns), Lim. 44		4
Résistance (ohms)	[Paire 36]	2.1
Perte d'insertion Marge (dB)	[Paire 12]	18.2
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



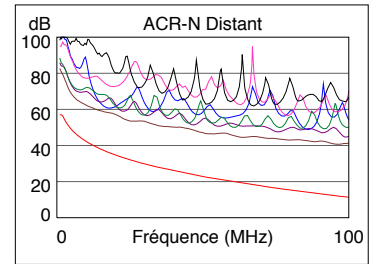
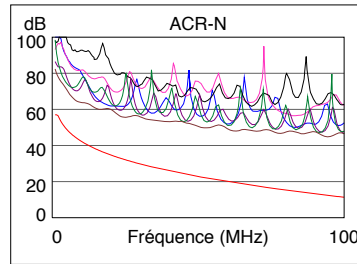
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-78	45-78	45-78	45-78
NEXT (dB)	14.5	10.8	14.8	10.8
Fréq. (MHz)	62.0	95.0	94.0	95.5
Limite (dB)	35.7	32.7	32.7	32.6
Paire paire	45	45	45	45
PS NEXT (dB)	15.9	12.8	16.1	12.8
Fréq. (MHz)	76.8	97.8	92.8	98.8
Limite (dB)	31.2	29.5	29.8	29.4



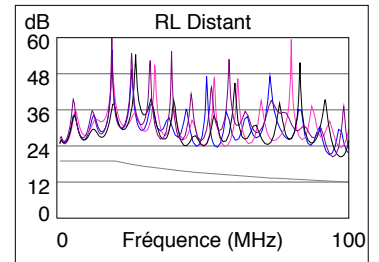
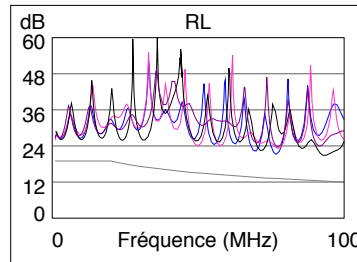
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	36-45	36-45	45-36
ACR-F (dB)	18.1	18.1	20.0	19.9
Fréq. (MHz)	1.0	1.0	98.8	98.8
Limite (dB)	58.6	58.6	18.7	18.7
Paire paire	36	36	36	36
PS ACR-F (dB)	19.0	19.1	20.4	20.7
Fréq. (MHz)	1.1	1.0	98.3	100.0
Limite (dB)	54.6	55.6	15.8	15.6



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	45-78	45-78	45-78	45-78
ACR-N (dB)	20.4	19.3	32.3	28.5
Fréq. (MHz)	7.9	6.3	94.0	95.5
Limite (dB)	44.7	46.9	12.5	12.2
Paire paire	45	45	45	45
PS ACR-N (dB)	22.2	20.9	33.6	30.9
Fréq. (MHz)	7.6	6.3	92.8	98.8
Limite (dB)	42.0	43.9	9.7	8.6



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	36	36	45	45
RL (dB)	7.0	5.7	8.6	8.3
Fréq. (MHz)	1.0	2.5	92.8	97.0
Limite (dB)	19.0	19.0	12.3	12.1



Conforme aux normes de réseaux:

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



ID Câble: ITEC4

Date / Heure: 12/09/2011 07:18:43pm
Marge de Sécurité: **11.7 dB (NEXT 36-78)**
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

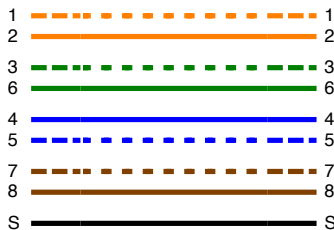
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

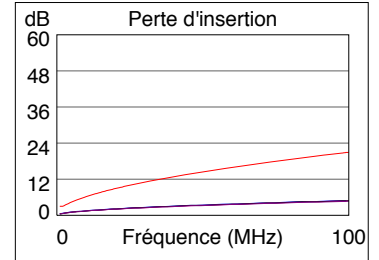
CORRECT



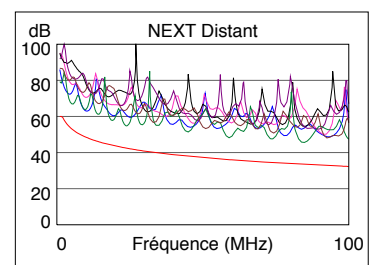
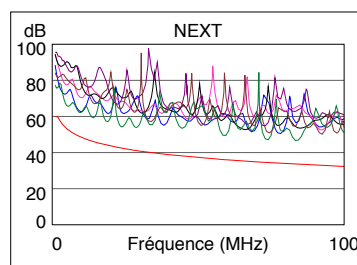
74 pied



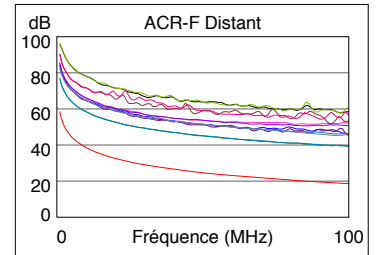
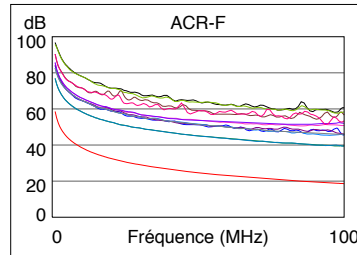
Longueur (pied), Lim. 295	[Paire 36]	74
Délai de prop. (ns), Lim. 498		114
Ecart entre paires (ns), Lim. 44		5
Résistance (ohms)	[Paire 36]	4.0
Perte d'insertion Marge (dB)	[Paire 12]	16.1
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



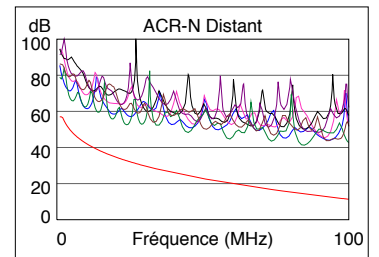
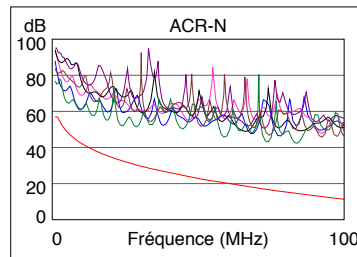
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-78	36-78	36-78	36-78
NEXT (dB)	11.7	12.0	13.0	12.0
Fréq. (MHz)	23.6	84.3	83.5	84.3
Limite (dB)	42.5	33.5	33.6	33.5
Paire paire	36	36	78	36
PS NEXT (dB)	13.6	13.9	14.8	13.9
Fréq. (MHz)	9.4	84.3	83.3	84.3
Limite (dB)	45.9	30.5	30.6	30.5



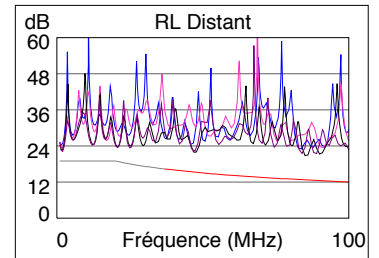
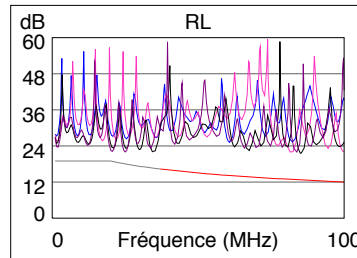
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	36-45	36-45	45-36
ACR-F (dB)	18.3	18.3	20.8	20.7
Fréq. (MHz)	1.0	1.0	100.0	100.0
Limite (dB)	58.6	58.6	18.6	18.6
Paire paire	45	45	36	45
PS ACR-F (dB)	19.7	19.9	22.6	22.6
Fréq. (MHz)	1.0	1.0	99.3	99.3
Limite (dB)	55.6	55.6	15.7	15.7



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	36-78	36-78	36-78	36-78
ACR-N (dB)	16.1	17.2	27.7	26.8
Fréq. (MHz)	5.0	4.9	83.5	84.3
Limite (dB)	48.9	49.1	14.6	14.4
Paire paire	36	36	78	36
PS ACR-N (dB)	18.2	18.9	29.5	28.6
Fréq. (MHz)	4.6	4.5	83.3	84.3
Limite (dB)	46.6	46.8	11.6	11.4



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36	45	45	45
RL (dB)	8.8	6.5	8.9	7.8
Fréq. (MHz)	82.0	47.3	85.0	85.5
Limite (dB)	12.9	15.3	12.7	12.7



Conforme aux normes de réseaux:

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



ID Câble: ITEC5

Date / Heure: 12/09/2011 07:19:43pm
Marge de Sécurité: 12.1 dB (NEXT 36-78)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

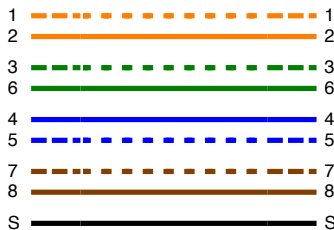
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

CORRECT

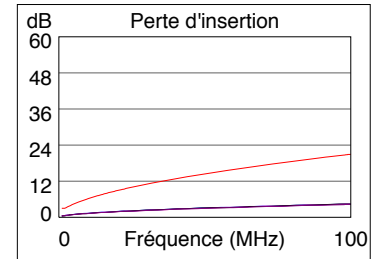


68 pied

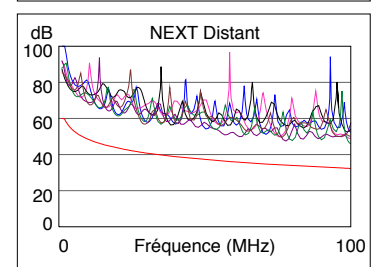
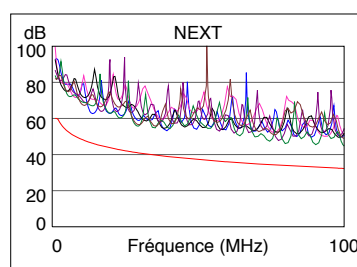


Longueur (pied), Lim. 295 [Paire 36] 68
Délai de prop. (ns), Lim. 498 104
Ecart entre paires (ns), Lim. 44 4
Résistance (ohms) [Paire 36] 3.7

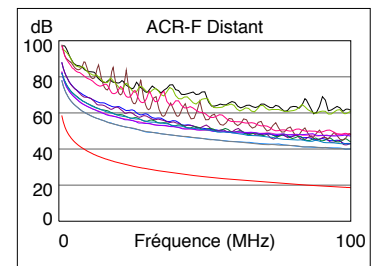
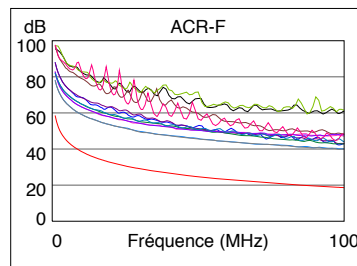
Perte d'insertion Marge (dB) [Paire 12] 16.6
Fréquence (MHz) [Paire 12] 100.0
Limite (dB) [Paire 12] 21.0



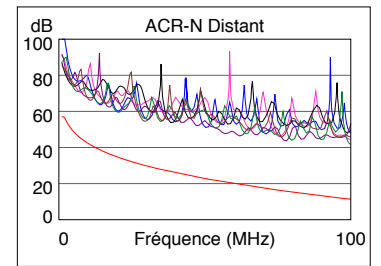
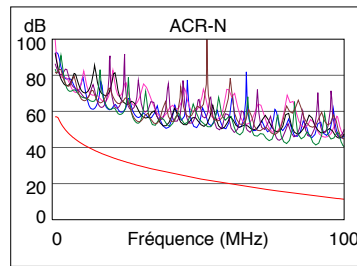
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	36-78	36-45	36-78	36-78
NEXT (dB)	12.1	13.4	12.4	13.7
Fréq. (MHz)	80.0	77.8	100.0	100.0
Limite (dB)	33.9	34.1	32.3	32.3
Pire paire	78	45	78	78
PS NEXT (dB)	13.5	13.6	13.5	14.8
Fréq. (MHz)	100.0	76.8	100.0	100.0
Limite (dB)	29.3	31.2	29.3	29.3



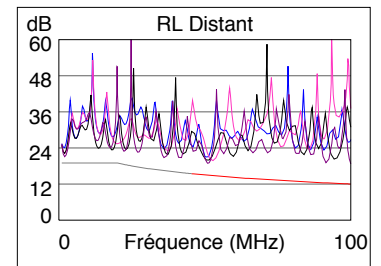
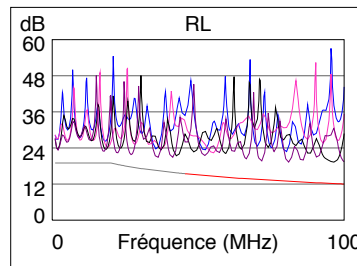
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-78	45-78	78-45	45-78
ACR-F (dB)	19.5	19.5	21.0	21.1
Fréq. (MHz)	1.0	1.0	98.3	98.3
Limite (dB)	58.6	58.6	18.8	18.8
Pire paire	45	45	45	45
PS ACR-F (dB)	20.2	20.1	21.8	22.2
Fréq. (MHz)	1.0	1.0	97.8	95.5
Limite (dB)	55.6	55.6	15.8	16.0



	MAIN	SR	MAIN	SR
N/V				
Pire paire	12-36	36-78	36-78	36-78
ACR-N (dB)	22.1	23.7	29.1	30.4
Fréq. (MHz)	13.5	5.6	100.0	100.0
Limite (dB)	39.2	47.8	11.3	11.3
Pire paire	78	78	78	78
PS ACR-N (dB)	23.0	23.3	30.2	31.5
Fréq. (MHz)	5.0	4.6	100.0	100.0
Limite (dB)	45.9	46.6	8.3	8.3



	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	78	78	45	78
RL (dB)	6.1	4.0	7.1	6.7
Fréq. (MHz)	71.5	51.0	96.3	100.0
Limite (dB)	13.5	14.9	12.2	12.0



Conforme aux normes de réseaux:

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



ID Câble: ITEC6

Date / Heure: 12/09/2011 07:20:57pm
Marge de Sécurité: 14.6 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

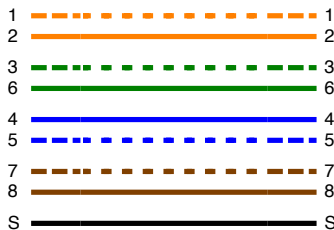
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

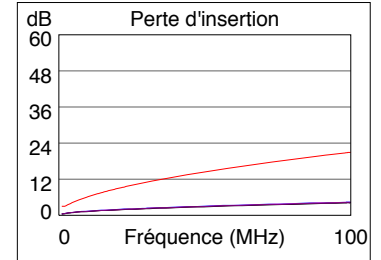
CORRECT



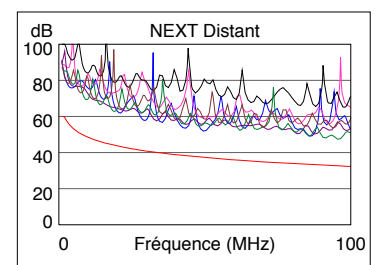
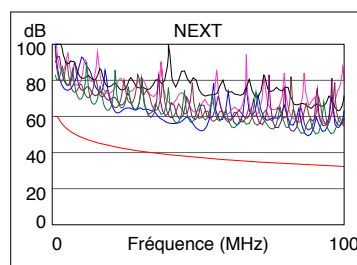
69 pied



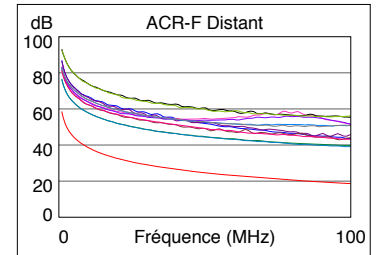
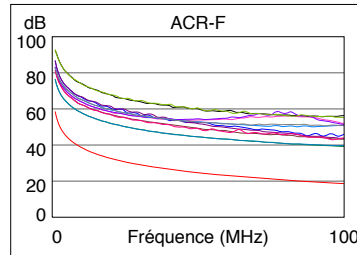
Longueur (pied), Lim. 295	[Paire 45]	69
Délai de prop. (ns), Lim. 498		108
Ecart entre paires (ns), Lim. 44		6
Résistance (ohms)	[Paire 36]	3.4
Perte d'insertion Marge (dB)	[Paire 12]	16.6
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



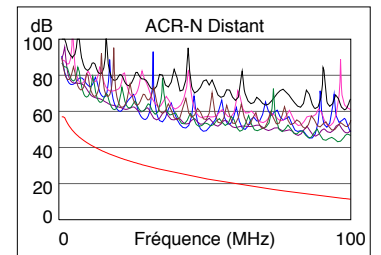
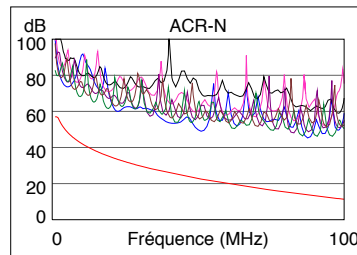
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	12-36	12-36	36-78
NEXT (dB)	14.8	14.6	16.0	14.7
Fréq. (MHz)	51.3	49.5	87.5	95.8
Limite (dB)	37.1	37.3	33.3	32.6
Paire paire	36	36	36	36
PS NEXT (dB)	16.8	14.8	16.8	14.8
Fréq. (MHz)	87.0	43.3	87.0	86.3
Limite (dB)	30.3	35.3	30.3	30.4



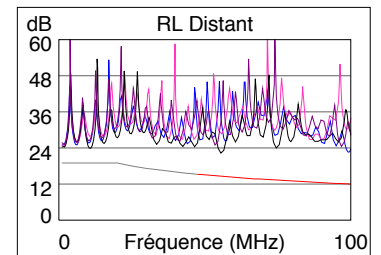
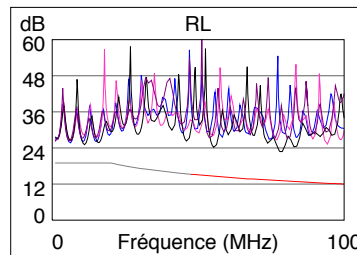
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	45-36	36-45	45-36
ACR-F (dB)	17.8	17.8	20.5	20.3
Fréq. (MHz)	1.0	1.0	98.8	98.0
Limite (dB)	58.6	58.6	18.7	18.8
Paire paire	45	45	36	36
PS ACR-F (dB)	19.3	19.2	21.3	21.1
Fréq. (MHz)	1.0	1.0	97.3	100.0
Limite (dB)	55.6	55.6	15.9	15.6



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	36-78	12-36	12-36	36-78
ACR-N (dB)	22.8	23.6	31.5	31.0
Fréq. (MHz)	1.8	3.1	87.5	95.8
Limite (dB)	57.0	53.0	13.8	12.1
Paire paire	78	36	36	36
PS ACR-N (dB)	24.1	24.0	32.2	30.2
Fréq. (MHz)	1.9	4.0	87.0	86.5
Limite (dB)	54.0	47.9	10.9	11.0



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45	45	45	45
RL (dB)	9.5	7.7	9.5	7.7
Fréq. (MHz)	78.3	55.5	78.3	55.5
Limite (dB)	13.1	14.6	13.1	14.6



Conforme aux normes de réseaux:

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



ID Câble: ITEC7

Date / Heure: 12/09/2011 07:21:55pm
Marge de Sécurité: 15.3 dB (NEXT 36-45)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

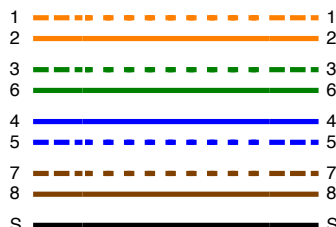
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

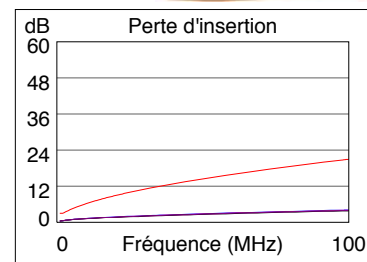
CORRECT



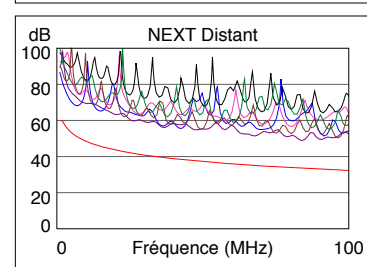
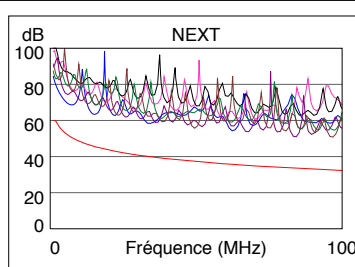
64 pied



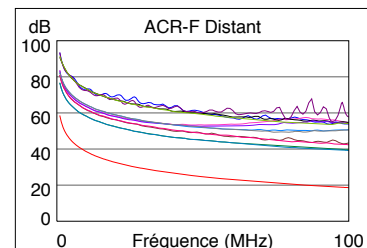
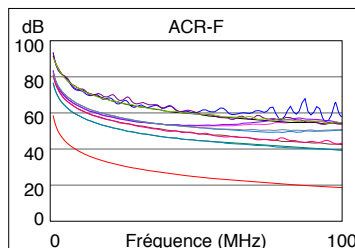
Longueur (pied), Lim. 295	[Paire 45]	64
Délai de prop. (ns), Lim. 498		100
Ecart entre paires (ns), Lim. 44		6
Résistance (ohms)	[Paire 36]	3.2
Perte d'insertion Marge (dB)	[Paire 12]	16.9
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



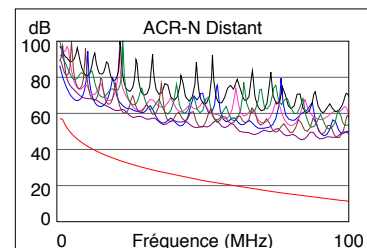
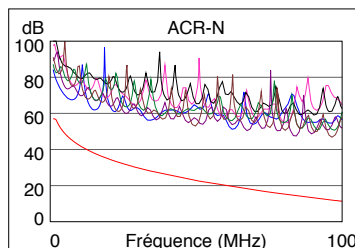
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	36-45	45-78	36-45
NEXT (dB)	17.2	15.3	18.1	15.3
Fréq. (MHz)	83.8	83.8	96.3	83.8
Limite (dB)	33.6	33.6	32.6	33.6
Paire paire	36	36	78	36
PS NEXT (dB)	18.8	16.7	19.6	17.3
Fréq. (MHz)	5.4	36.3	96.5	91.3
Limite (dB)	49.8	36.5	29.6	30.0



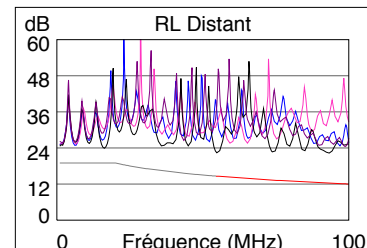
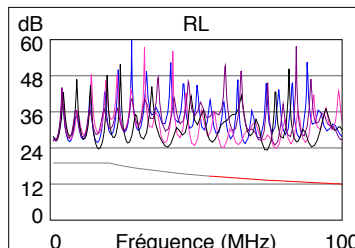
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	36-45	36-45	45-36
ACR-F (dB)	18.1	18.1	20.7	20.5
Fréq. (MHz)	1.0	1.0	100.0	100.0
Limite (dB)	58.6	58.6	18.6	18.6
Paire paire	45	45	36	36
PS ACR-F (dB)	19.3	19.4	22.0	21.9
Fréq. (MHz)	1.0	1.0	98.0	100.0
Limite (dB)	55.6	55.6	15.8	15.6



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-36	12-36	45-78	36-45
ACR-N (dB)	21.1	20.4	34.8	30.9
Fréq. (MHz)	5.1	5.1	96.3	83.8
Limite (dB)	48.7	48.7	12.0	14.5
Paire paire	36	36	78	36
PS ACR-N (dB)	22.5	22.0	36.3	33.5
Fréq. (MHz)	5.1	5.1	96.5	91.3
Limite (dB)	45.7	45.7	9.0	10.0



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36	45	45	45
RL (dB)	9.7	9.3	9.8	10.0
Fréq. (MHz)	59.0	74.0	74.0	92.8
Limite (dB)	14.3	13.3	13.3	12.3



Conforme aux normes de réseaux:

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



ID Câble: SIN1

Date / Heure: 12/09/2011 07:25:01pm
Marge de Sécurité: **8.4 dB (NEXT 36-45)**
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

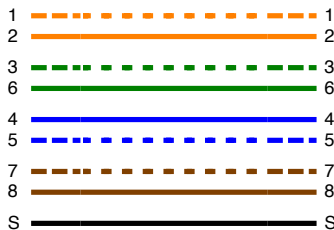
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

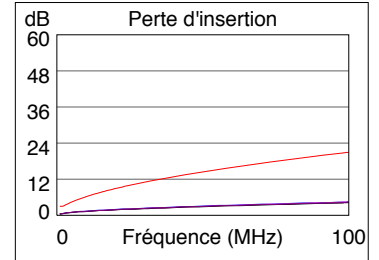
CORRECT



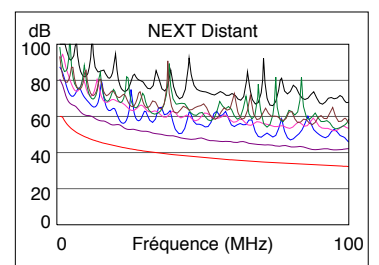
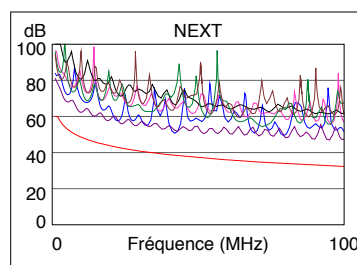
71 pied



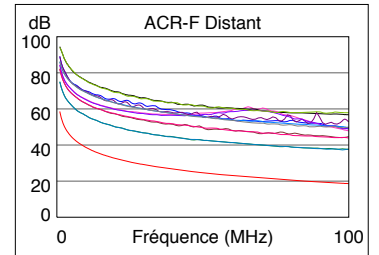
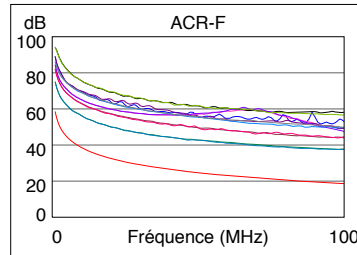
Longueur (pied), Lim. 295	[Paire 45]	71
Délai de prop. (ns), Lim. 498		111
Ecart entre paires (ns), Lim. 44		7
Résistance (ohms)	[Paire 36]	3.4
Perte d'insertion Marge (dB)	[Paire 12]	16.5
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



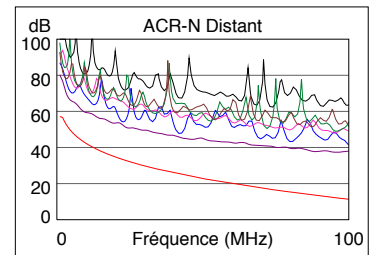
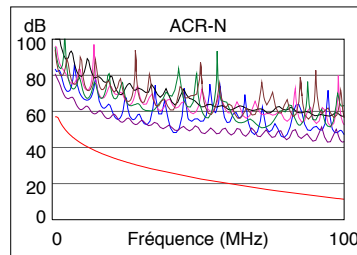
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	36-45	36-45	36-45
NEXT (dB)	12.2	8.4	14.1	8.8
Fréq. (MHz)	42.0	87.5	94.5	96.3
Limite (dB)	38.5	33.3	32.7	32.6
Paire paire	36	36	36	36
PS NEXT (dB)	12.9	10.7	14.9	11.2
Fréq. (MHz)	42.0	42.0	79.8	100.0
Limite (dB)	35.5	35.5	30.9	29.3



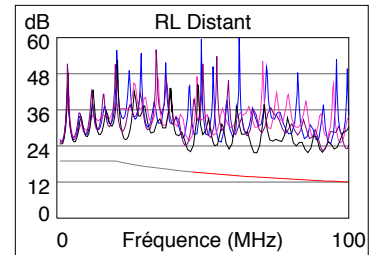
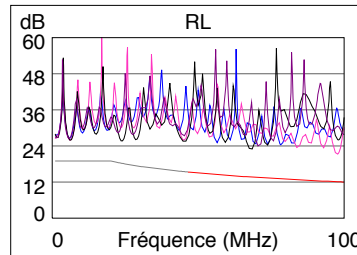
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	45-36	45-36	45-36
ACR-F (dB)	16.4	16.4	18.5	18.5
Fréq. (MHz)	1.0	1.0	95.5	97.5
Limite (dB)	58.6	58.6	19.0	18.8
Paire paire	36	36	36	36
PS ACR-F (dB)	18.5	18.5	20.6	20.7
Fréq. (MHz)	1.0	1.1	96.5	96.5
Limite (dB)	55.6	54.6	15.9	15.9



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	36-45	36-45	36-45	36-45
ACR-N (dB)	18.1	16.4	30.4	25.3
Fréq. (MHz)	4.4	4.4	94.8	96.3
Limite (dB)	50.1	50.1	12.3	12.0
Paire paire	36	36	36	36
PS ACR-N (dB)	19.7	18.2	33.3	27.8
Fréq. (MHz)	5.0	4.4	99.5	99.8
Limite (dB)	45.9	47.1	8.4	8.4



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45	45	36	45
RL (dB)	9.1	7.8	9.2	7.8
Fréq. (MHz)	68.0	68.0	97.5	68.0
Limite (dB)	13.7	13.7	12.1	13.7



Conforme aux normes de réseaux:

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



ID Câble: SIN2

Date / Heure: 12/09/2011 07:26:18pm
Marge de Sécurité: 12.7 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

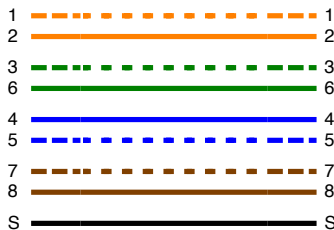
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

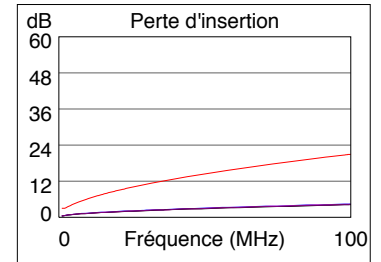
CORRECT



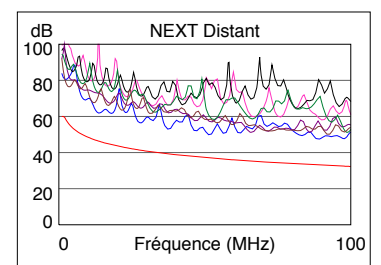
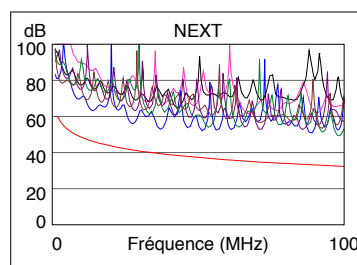
71 pied



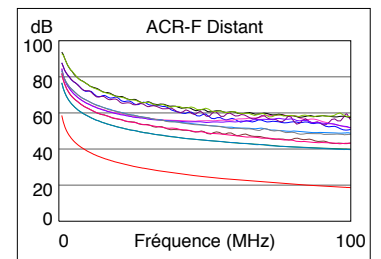
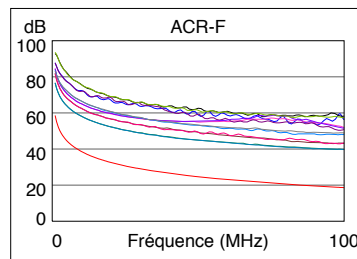
Longueur (pied), Lim. 295	[Paire 45]	71
Délai de prop. (ns), Lim. 498		110
Ecart entre paires (ns), Lim. 44		6
Résistance (ohms)	[Paire 36]	3.4
Perte d'insertion Marge (dB)	[Paire 12]	16.6
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



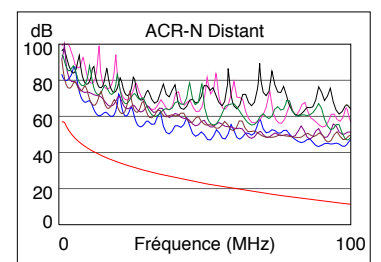
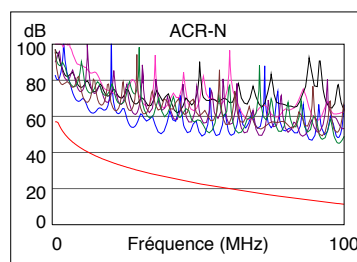
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	12-36	12-36	36-78	12-36
NEXT (dB)	13.5	12.7	16.9	14.3
Fréq. (MHz)	37.0	51.5	98.3	89.0
Limite (dB)	39.4	37.0	32.4	33.1
Pire paire	36	36	36	36
PS NEXT (dB)	16.2	14.7	18.0	16.3
Fréq. (MHz)	37.0	51.5	98.3	97.8
Limite (dB)	36.4	34.0	29.4	29.5



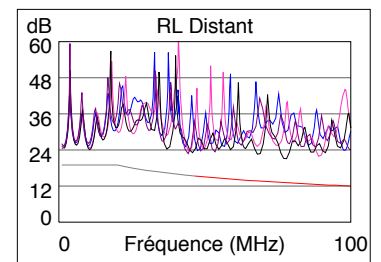
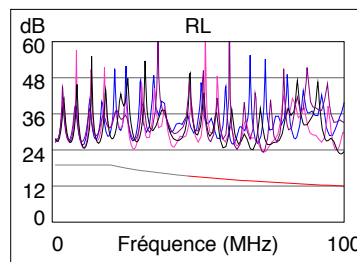
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-36	45-36	36-45	45-36
ACR-F (dB)	18.0	18.0	21.1	21.0
Fréq. (MHz)	1.0	1.0	100.0	100.0
Limite (dB)	58.6	58.6	18.6	18.6
Pire paire	36	36	36	36
PS ACR-F (dB)	19.7	19.7	22.1	22.2
Fréq. (MHz)	1.0	1.0	96.8	100.0
Limite (dB)	55.6	55.6	15.9	15.6



	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
N/V				
Pire paire	12-36	12-36	36-78	12-36
ACR-N (dB)	22.8	21.3	33.4	29.8
Fréq. (MHz)	13.3	13.3	98.3	89.0
Limite (dB)	39.4	39.4	11.7	13.5
Pire paire	36	36	36	36
PS ACR-N (dB)	25.2	23.6	34.4	32.8
Fréq. (MHz)	13.9	13.3	98.3	97.8
Limite (dB)	35.9	36.4	8.7	8.7



	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	36	45	45	45
RL (dB)	9.7	7.8	10.6	7.8
Fréq. (MHz)	72.5	77.5	98.8	77.5
Limite (dB)	13.4	13.1	12.1	13.1



Conforme aux normes de réseaux:

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



ID Câble: SIN3

Date / Heure: 12/09/2011 07:27:07pm
Marge de Sécurité: 15.6 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

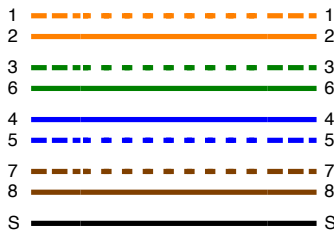
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

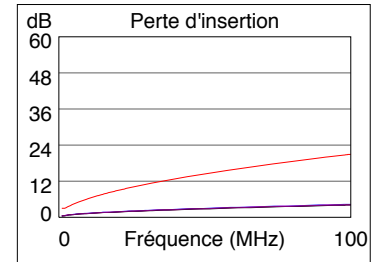
CORRECT



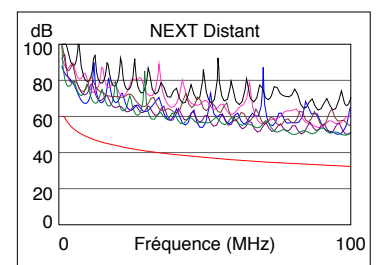
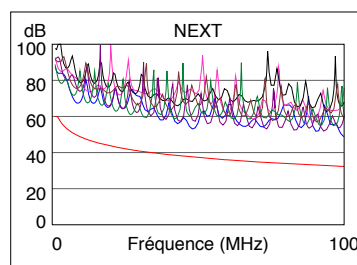
69 pied



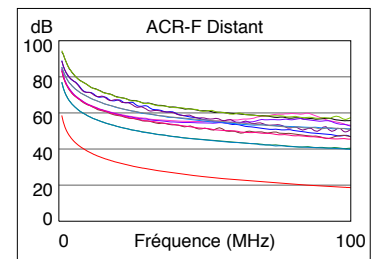
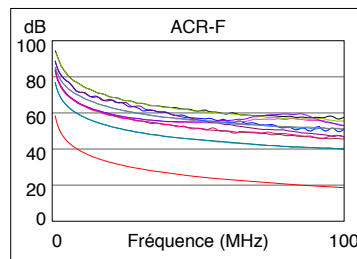
Longueur (pied), Lim. 295	[Paire 45]	69
Délai de prop. (ns), Lim. 498		107
Ecart entre paires (ns), Lim. 44		6
Résistance (ohms)	[Paire 36]	3.3
Perte d'insertion Marge (dB)	[Paire 12]	16.7
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



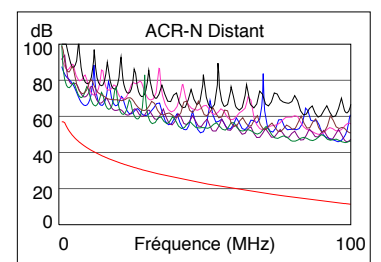
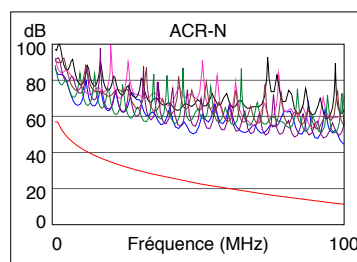
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	36-78	12-36	36-78
NEXT (dB)	15.6	16.0	16.5	17.2
Fréq. (MHz)	48.0	80.3	100.0	98.0
Limite (dB)	37.5	33.9	32.3	32.4
Paire paire	36	36	36	36
PS NEXT (dB)	16.9	16.3	18.9	16.7
Fréq. (MHz)	48.0	48.5	100.0	97.5
Limite (dB)	34.5	34.4	29.3	29.5



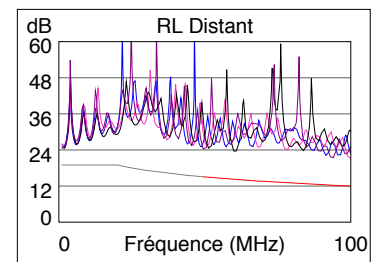
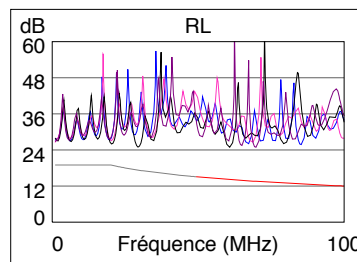
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	18.3	18.4	21.2	21.1
Fréq. (MHz)	1.0	1.0	99.5	99.5
Limite (dB)	58.6	58.6	18.7	18.7
Paire paire	36	45	36	36
PS ACR-F (dB)	20.2	20.1	23.1	22.6
Fréq. (MHz)	1.0	1.0	98.3	99.8
Limite (dB)	55.6	55.6	15.8	15.6



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-36	12-36	12-36	36-78
ACR-N (dB)	22.2	22.3	33.3	33.8
Fréq. (MHz)	8.1	8.4	100.0	98.0
Limite (dB)	44.4	44.1	11.3	11.7
Paire paire	36	36	36	36
PS ACR-N (dB)	23.5	22.9	35.7	33.3
Fréq. (MHz)	7.9	8.0	100.0	98.0
Limite (dB)	41.7	41.5	8.3	8.7



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45	78	45	78
RL (dB)	10.7	8.9	10.7	8.9
Fréq. (MHz)	60.5	93.5	60.5	93.5
Limite (dB)	14.2	12.3	14.2	12.3



Conforme aux normes de réseaux:

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



ID Câble: SIN4

Date / Heure: 12/09/2011 07:28:14pm
Marge de Sécurité: **13.9 dB (NEXT 12-36)**
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

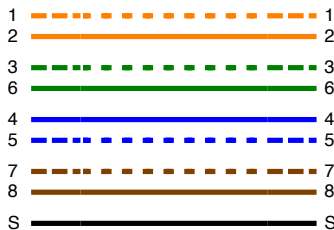
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

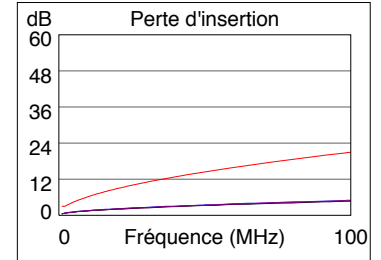
CORRECT



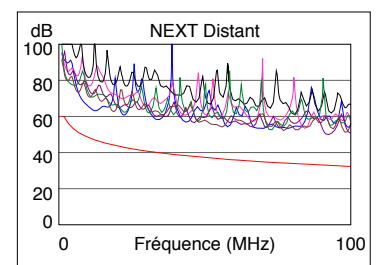
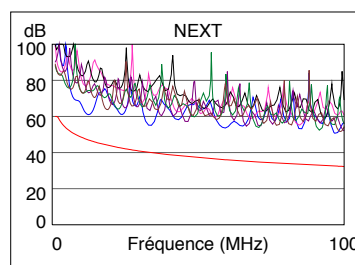
80 pied



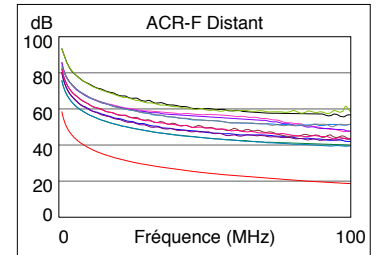
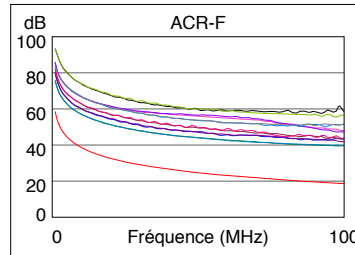
Longueur (pied), Lim. 295	[Paire 45]	80
Délai de prop. (ns), Lim. 498		125
Ecart entre paires (ns), Lim. 44		7
Résistance (ohms)	[Paire 36]	3.8
Perte d'insertion Marge (dB)	[Paire 12]	16.0
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



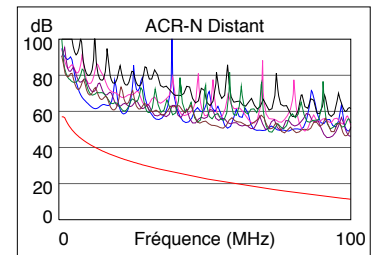
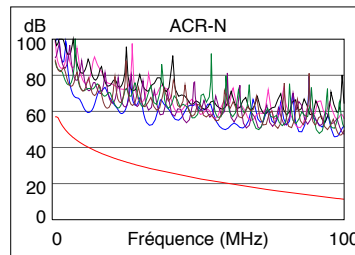
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	12-36	12-36	36-45
NEXT (dB)	13.9	16.1	17.9	17.0
Fréq. (MHz)	12.1	11.8	97.0	92.0
Limite (dB)	47.2	47.4	32.5	32.9
Paire paire	36	36	36	45
PS NEXT (dB)	16.5	17.7	19.5	18.4
Fréq. (MHz)	12.1	71.5	96.5	93.3
Limite (dB)	44.2	31.7	29.6	29.8



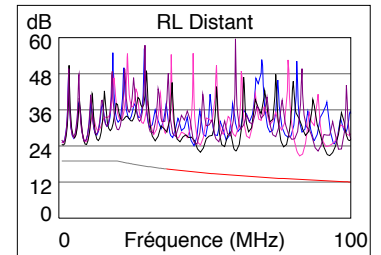
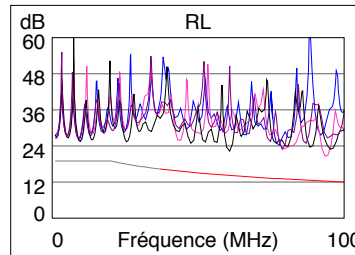
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	17.2	17.2	20.6	20.5
Fréq. (MHz)	1.0	1.0	97.3	98.0
Limite (dB)	58.6	58.6	18.9	18.8
Paire paire	36	36	36	36
PS ACR-F (dB)	18.2	18.3	21.3	20.8
Fréq. (MHz)	1.1	1.0	99.0	97.8
Limite (dB)	54.6	55.6	15.7	15.8



	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-36	12-36	12-36	36-45
ACR-N (dB)	19.1	21.2	33.7	32.5
Fréq. (MHz)	12.0	11.5	97.0	92.0
Limite (dB)	40.4	40.9	11.9	12.9
Paire paire	36	36	36	45
PS ACR-N (dB)	21.7	22.9	35.3	34.1
Fréq. (MHz)	12.0	11.5	96.5	93.3
Limite (dB)	37.4	37.9	9.0	9.6



	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45	45	36	36
RL (dB)	8.1	6.7	8.2	7.8
Fréq. (MHz)	60.5	48.3	93.8	82.8
Limite (dB)	14.2	15.2	12.3	12.8



Conforme aux normes de réseaux:

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



ID Câble: SIN5

Date / Heure: 12/09/2011 07:40:50pm
Marge de Sécurité: 16.5 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

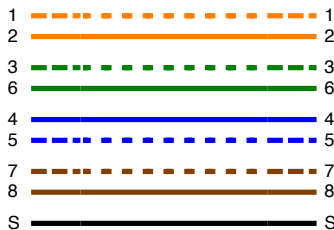
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

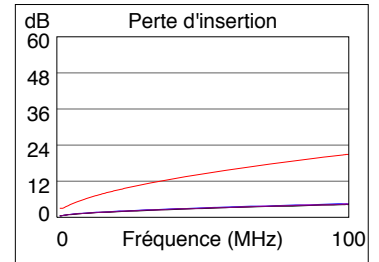
CORRECT



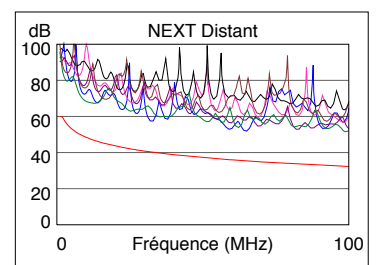
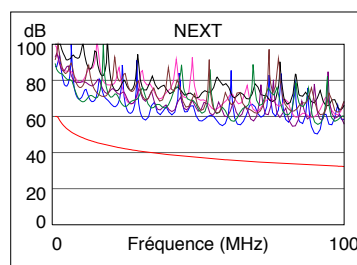
72 pied



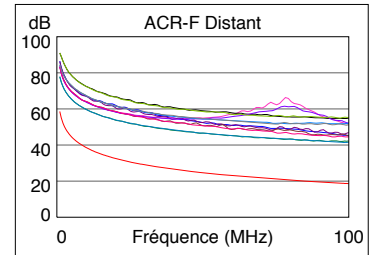
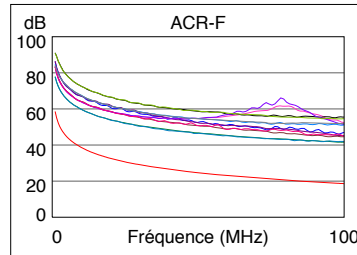
Longueur (pied), Lim. 295	[Paire 45]	72
Délai de prop. (ns), Lim. 498		113
Ecart entre paires (ns), Lim. 44		7
Résistance (ohms)	[Paire 36]	3.5
Perte d'insertion Marge (dB)	[Paire 12]	16.5
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



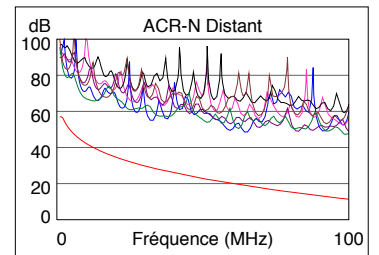
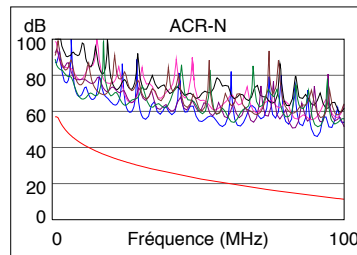
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	12-36	12-36	12-36	36-78
NEXT (dB)	17.2	16.5	17.2	19.2
Fréq. (MHz)	90.3	64.5	90.3	98.8
Limite (dB)	33.0	35.4	33.0	32.4
Pire paire	36	36	36	36
PS NEXT (dB)	19.0	18.0	19.0	19.3
Fréq. (MHz)	90.5	59.0	90.5	92.3
Limite (dB)	30.0	33.1	30.0	29.9



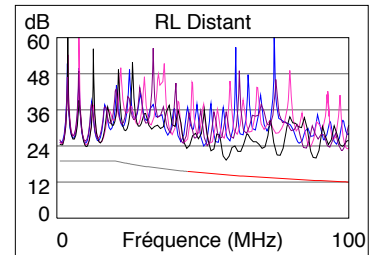
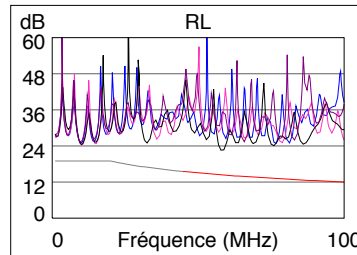
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	19.2	19.2	22.8	22.6
Fréq. (MHz)	1.0	1.0	99.3	98.0
Limite (dB)	58.6	58.6	18.7	18.8
Pire paire	45	45	36	36
PS ACR-F (dB)	20.5	20.5	23.5	23.0
Fréq. (MHz)	1.0	1.0	97.3	98.8
Limite (dB)	55.6	55.6	15.9	15.7



	MAIN	SR	MAIN	SR
N/V				
Pire paire	36-78	36-78	12-36	36-78
ACR-N (dB)	24.7	24.7	32.8	35.7
Fréq. (MHz)	9.9	9.9	90.3	98.8
Limite (dB)	42.4	42.4	13.2	11.6
Pire paire	36	36	36	36
PS ACR-N (dB)	24.9	25.6	34.6	35.2
Fréq. (MHz)	9.1	9.1	90.5	92.3
Limite (dB)	40.2	40.2	10.2	9.8



	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45	45	45	45
RL (dB)	7.9	4.9	7.9	4.9
Fréq. (MHz)	58.3	57.8	58.3	57.8
Limite (dB)	14.4	14.4	14.4	14.4



Conforme aux normes de réseaux:

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



ID Câble: SIN6

Date / Heure: 12/09/2011 07:30:53pm
Marge de Sécurité: 10.9 dB (NEXT 36-45)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

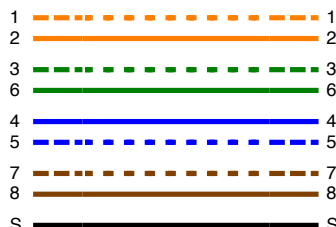
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

CORRECT

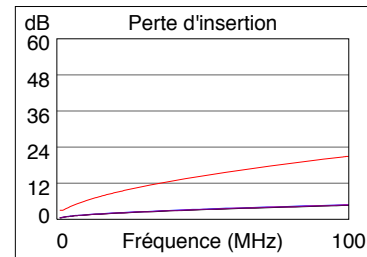


78 pied

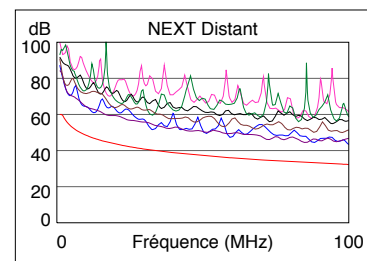
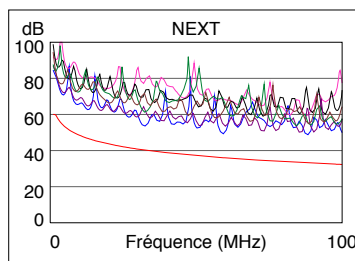


Longueur (pied), Lim. 295 [Paire 45] 78
Décali de prop. (ns), Lim. 498 122
Ecart entre paires (ns), Lim. 44 7
Résistance (ohms) [Paire 36] 3.8

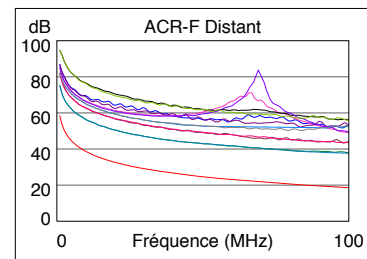
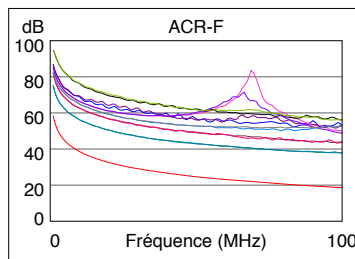
Perte d'insertion Marge (dB) [Paire 12] 16.1
Fréquence (MHz) [Paire 12] 100.0
Limite (dB) [Paire 12] 21.0



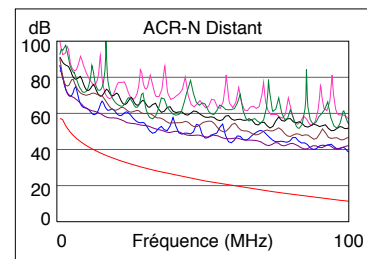
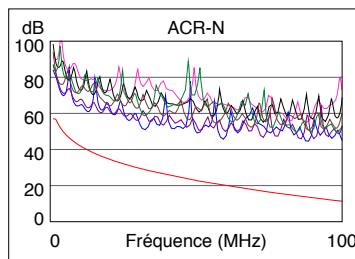
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	36-45	12-36	12-36
NEXT (dB)	13.2	10.9	15.5	11.0
Fréq. (MHz)	59.0	85.0	88.0	100.0
Limite (dB)	36.1	33.5	33.2	32.3
Paire paire	36	36	36	36
PS NEXT (dB)	15.1	11.9	17.5	12.3
Fréq. (MHz)	59.3	87.3	88.5	100.0
Limite (dB)	33.0	30.3	30.2	29.3



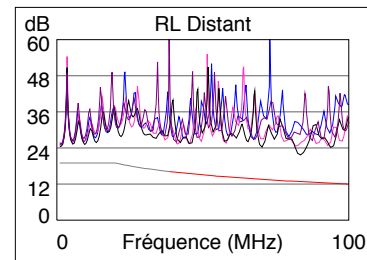
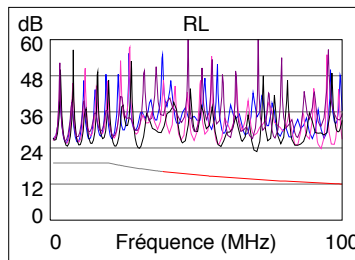
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	36-45	36-45	45-36
ACR-F (dB)	16.7	16.7	19.2	19.0
Fréq. (MHz)	1.0	1.0	99.8	99.8
Limite (dB)	58.6	58.6	18.6	18.6
Paire paire	45	45	36	36
PS ACR-F (dB)	18.6	18.6	21.1	21.1
Fréq. (MHz)	1.0	1.0	98.8	99.8
Limite (dB)	55.6	55.6	15.7	15.6



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-36	12-36	12-36	12-36
ACR-N (dB)	19.5	19.1	30.6	27.2
Fréq. (MHz)	4.1	4.0	88.0	100.0
Limite (dB)	50.6	50.9	13.7	11.3
Paire paire	36	36	36	36
PS ACR-N (dB)	20.1	19.3	32.7	28.5
Fréq. (MHz)	4.1	3.8	88.8	100.0
Limite (dB)	47.6	48.4	10.5	8.3



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45	45	45	45
RL (dB)	9.1	8.9	9.1	8.9
Fréq. (MHz)	70.5	83.0	70.5	83.0
Limite (dB)	13.5	12.8	13.5	12.8



Conforme aux normes de réseaux:

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



ID Câble: SIN7

Date / Heure: 12/09/2011 07:32:56pm
Marge de Sécurité: **15.7 dB (NEXT 12-36)**
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

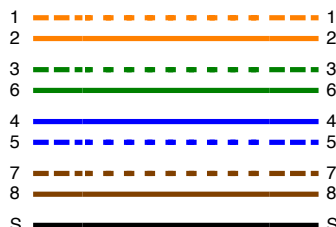
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

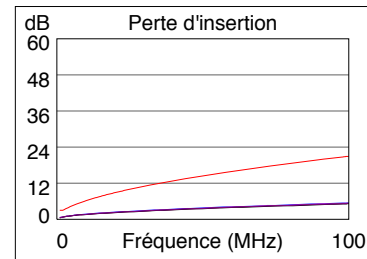
CORRECT



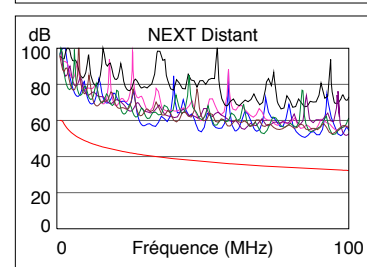
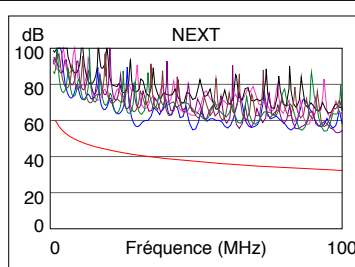
88 pied



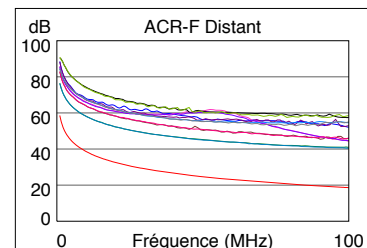
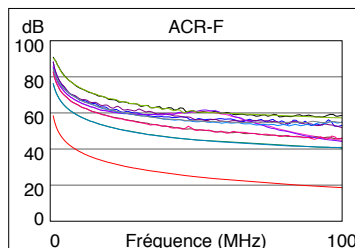
Longueur (pied), Lim. 295	[Paire 45]	88
Délai de prop. (ns), Lim. 498		137
Ecart entre paires (ns), Lim. 44		8
Résistance (ohms)	[Paire 36]	4.2
Perte d'insertion Marge (dB)	[Paire 12]	15.5
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



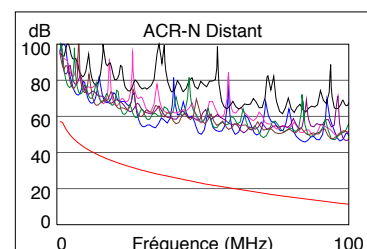
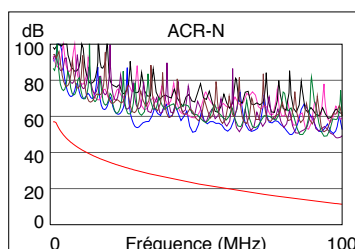
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	12-36	36-45	12-36
NEXT (dB)	15.7	16.1	20.8	17.1
Fréq. (MHz)	29.8	29.8	98.3	84.8
Limite (dB)	40.9	40.9	32.4	33.5
Paire paire	36	36	36	36
PS NEXT (dB)	18.0	17.9	21.8	19.5
Fréq. (MHz)	29.9	29.9	93.5	97.8
Limite (dB)	37.9	37.9	29.8	29.5



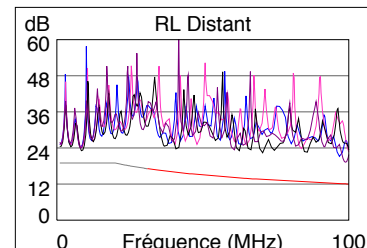
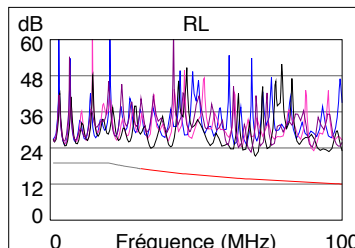
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	17.7	17.8	21.8	21.7
Fréq. (MHz)	1.0	1.0	100.0	100.0
Limite (dB)	58.6	58.6	18.6	18.6
Paire paire	36	45	45	36
PS ACR-F (dB)	19.6	19.7	23.4	23.5
Fréq. (MHz)	1.0	1.0	100.0	100.0
Limite (dB)	55.6	55.6	15.6	15.6



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-36	12-36	36-45	12-36
ACR-N (dB)	23.8	24.2	36.4	31.5
Fréq. (MHz)	29.5	29.5	98.3	84.8
Limite (dB)	30.1	30.1	11.7	14.3
Paire paire	36	36	36	36
PS ACR-N (dB)	26.2	26.1	37.7	35.0
Fréq. (MHz)	29.9	29.8	97.8	98.0
Limite (dB)	26.9	27.0	8.7	8.7



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45	78	45	78
RL (dB)	7.6	7.2	7.8	7.2
Fréq. (MHz)	35.3	98.8	70.3	98.8
Limite (dB)	16.5	12.1	13.5	12.1



Conforme aux normes de réseaux:

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



ID Câble: SIN8

Date / Heure: 12/09/2011 07:34:24pm
Marge de Sécurité: 14.8 dB (NEXT 36-45)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

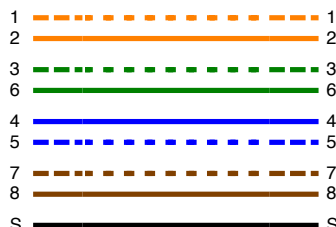
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

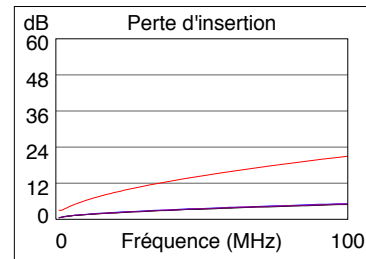
CORRECT



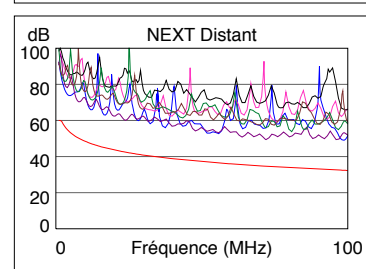
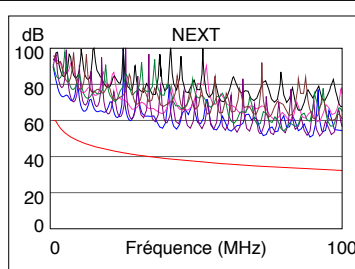
83 pied



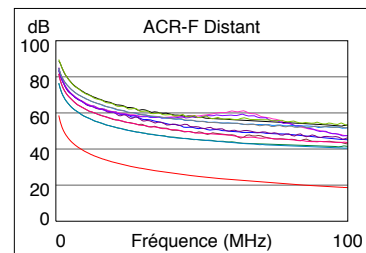
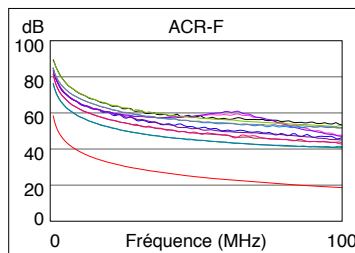
Longueur (pied), Lim. 295	[Paire 45]	83
Délai de prop. (ns), Lim. 498		131
Ecart entre paires (ns), Lim. 44		8
Résistance (ohms)	[Paire 36]	4.0
Perte d'insertion Marge (dB)	[Paire 12]	15.8
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



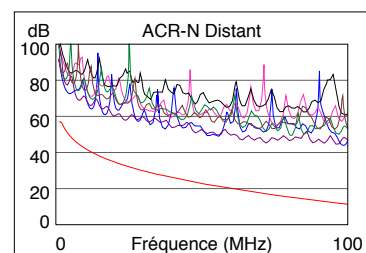
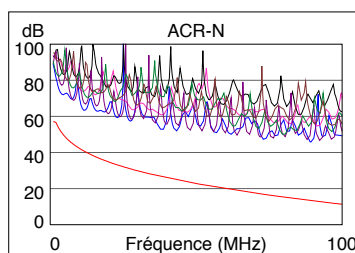
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	36-45	12-36	12-36
NEXT (dB)	16.5	14.8	17.5	16.7
Fréq. (MHz)	38.0	71.8	89.3	98.5
Limite (dB)	39.2	34.7	33.1	32.4
Paire paire	36	36	36	36
PS NEXT (dB)	17.9	16.1	18.4	17.2
Fréq. (MHz)	72.3	71.8	88.8	97.0
Limite (dB)	31.6	31.7	30.2	29.5



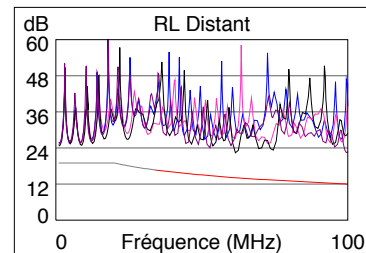
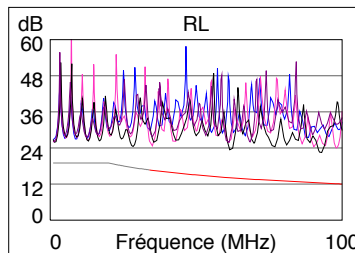
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	17.7	17.8	22.0	21.8
Fréq. (MHz)	1.0	1.0	98.5	98.5
Limite (dB)	58.6	58.6	18.7	18.7
Paire paire	36	36	36	36
PS ACR-F (dB)	19.0	19.2	22.5	22.3
Fréq. (MHz)	1.0	1.0	99.5	99.0
Limite (dB)	55.6	55.6	15.7	15.7



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-36	12-36	12-36	12-36
ACR-N (dB)	21.1	22.4	32.4	32.4
Fréq. (MHz)	3.6	4.0	89.3	98.5
Limite (dB)	51.7	50.9	13.4	11.6
Paire paire	36	36	36	36
PS ACR-N (dB)	22.6	23.0	33.3	32.8
Fréq. (MHz)	3.6	3.4	88.8	97.0
Limite (dB)	48.7	49.3	10.5	8.9



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45	45	45	45
RL (dB)	9.1	8.1	10.0	8.1
Fréq. (MHz)	61.8	61.8	92.8	61.8
Limite (dB)	14.1	14.1	12.3	14.1



Conforme aux normes de réseaux:

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



ID Câble: SIN9

Date / Heure: 12/09/2011 07:35:20pm
Marge de Sécurité: 12.4 dB (NEXT 36-78)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

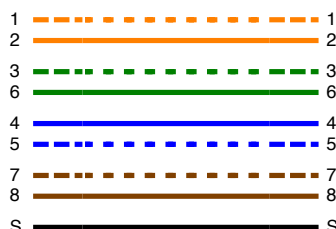
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

CORRECT

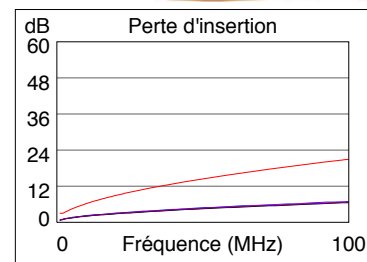


112 pied

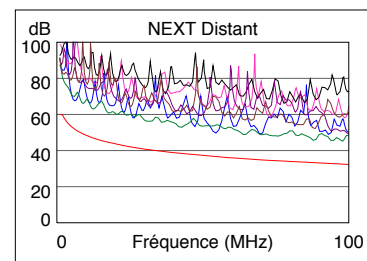
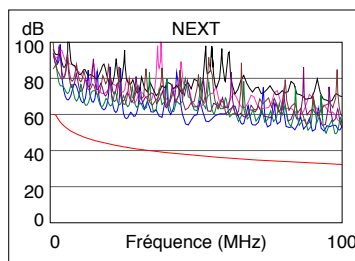


Longueur (pied), Lim. 295 [Paire 45] 112
Délai de prop. (ns), Lim. 498 176
Ecart entre paires (ns), Lim. 44 11
Résistance (ohms) [Paire 36] 5.3

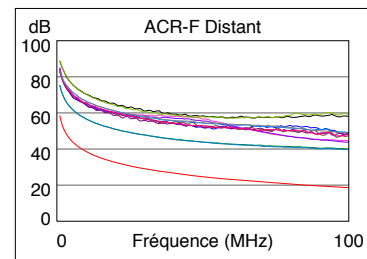
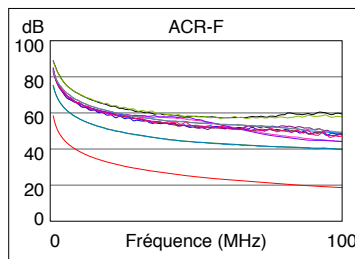
Perte d'insertion Marge (dB) [Paire 12] 14.1
Fréquence (MHz) [Paire 12] 100.0
Limite (dB) [Paire 12] 21.0



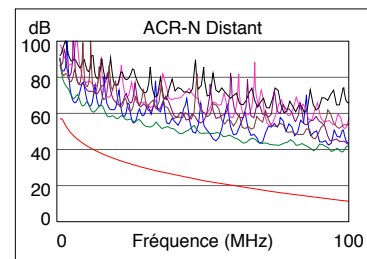
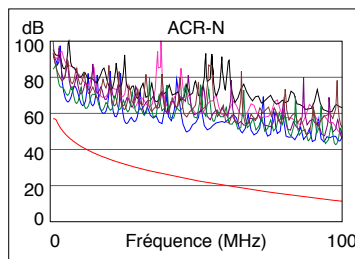
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	36-78	36-78	36-78
NEXT (dB)	15.9	12.4	16.8	12.7
Fréq. (MHz)	5.9	88.0	97.8	97.5
Limite (dB)	52.2	33.2	32.5	32.5
Paire paire	36	36	36	36
PS NEXT (dB)	17.2	13.5	17.2	13.5
Fréq. (MHz)	94.0	93.8	94.0	93.8
Limite (dB)	29.7	29.8	29.7	29.8



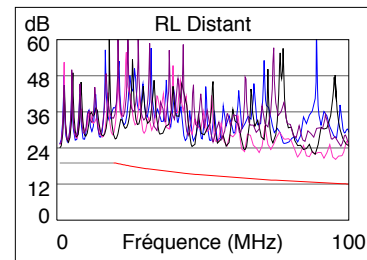
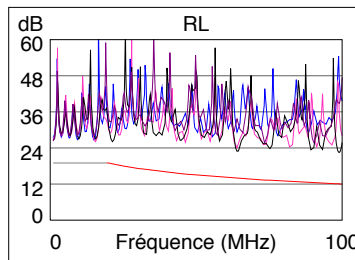
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	45-36	45-36	45-36
ACR-F (dB)	16.7	16.7	21.1	21.0
Fréq. (MHz)	1.0	1.0	99.8	100.0
Limite (dB)	58.6	58.6	18.6	18.6
Paire paire	36	36	45	45
PS ACR-F (dB)	18.5	18.6	22.4	22.4
Fréq. (MHz)	1.0	1.0	98.3	99.8
Limite (dB)	55.6	55.6	15.8	15.6



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-36	12-36	36-78	36-78
ACR-N (dB)	19.1	18.7	31.0	26.8
Fréq. (MHz)	5.6	6.0	97.8	97.5
Limite (dB)	47.8	47.2	11.7	11.8
Paire paire	36	36	36	36
PS ACR-N (dB)	20.5	19.6	30.8	27.2
Fréq. (MHz)	5.5	5.6	94.0	93.8
Limite (dB)	45.0	44.8	9.5	9.5



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45	36	45	36
RL (dB)	8.8	7.9	10.4	7.9
Fréq. (MHz)	22.0	95.0	99.0	95.0
Limite (dB)	18.6	12.2	12.1	12.2



Conforme aux normes de réseaux:

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



ID Câble: SIN10

Résumé de test: CORRECT

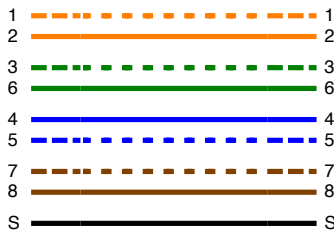
Date / Heure: 12/09/2011 07:36:10pm
Marge de Sécurité: 13.0 dB (NEXT 36-45)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

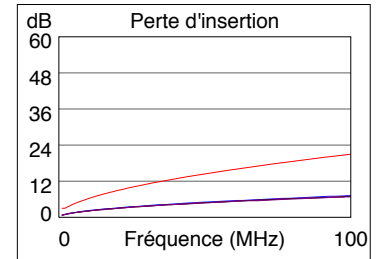
CORRECT



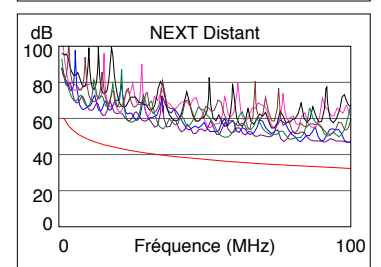
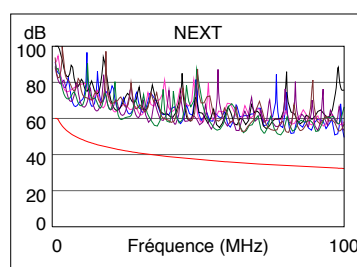
111 pied



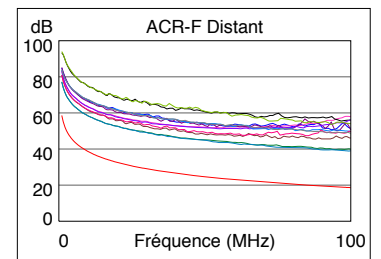
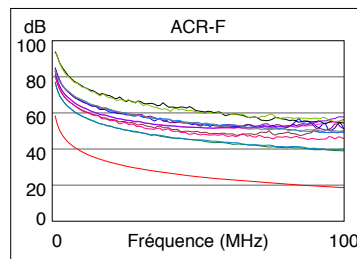
Longueur (pied), Lim. 295	[Paire 36]	111
Délai de prop. (ns), Lim. 498		170
Ecart entre paires (ns), Lim. 44		7
Résistance (ohms)	[Paire 12]	5.7
Perte d'insertion Marge (dB)	[Paire 12]	13.8
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



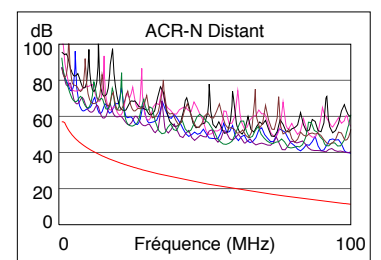
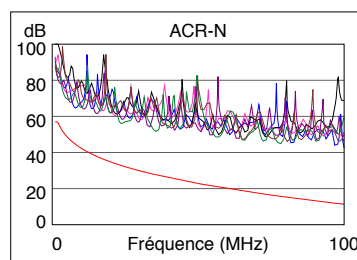
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	36-78	36-45	12-36	12-36
NEXT (dB)	16.1	13.0	17.2	14.1
Fréq. (MHz)	35.5	77.0	100.0	100.0
Limite (dB)	39.6	34.2	32.3	32.3
Pire paire	78	36	36	36
PS NEXT (dB)	16.5	13.5	18.6	14.3
Fréq. (MHz)	65.5	54.3	100.0	99.3
Limite (dB)	32.3	33.7	29.3	29.4



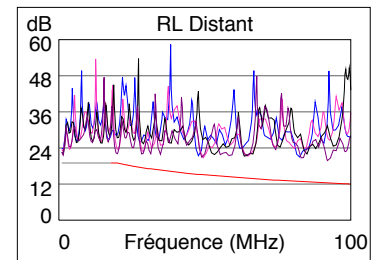
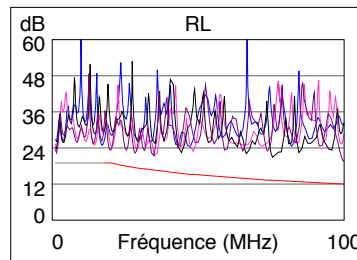
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	36-45	36-45	36-45	45-36
ACR-F (dB)	18.6	18.6	20.3	20.2
Fréq. (MHz)	1.0	1.0	99.0	99.0
Limite (dB)	58.6	58.6	18.7	18.7
Pire paire	36	36	36	36
PS ACR-F (dB)	19.6	19.6	22.4	22.7
Fréq. (MHz)	1.0	1.0	94.5	99.0
Limite (dB)	55.6	55.6	16.1	15.7



	MAIN	SR	MAIN	SR
N/V				
Pire paire	12-36	12-36	12-36	12-36
ACR-N (dB)	20.0	18.7	31.2	28.1
Fréq. (MHz)	7.8	7.9	100.0	100.0
Limite (dB)	44.8	44.7	11.3	11.3
Pire paire	36	36	36	36
PS ACR-N (dB)	21.0	20.0	32.6	28.2
Fréq. (MHz)	6.3	5.1	100.0	99.3
Limite (dB)	43.9	45.7	8.3	8.5



	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	78	78	78	78
RL (dB)	4.2	3.0	7.4	7.2
Fréq. (MHz)	19.9	19.9	100.0	92.3
Limite (dB)	19.0	19.0	12.0	12.4



Conforme aux normes de réseaux:

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



ID Câble: SIN11

Date / Heure: 12/09/2011 07:36:56pm
Marge de Sécurité: 12.8 dB (NEXT 36-45)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

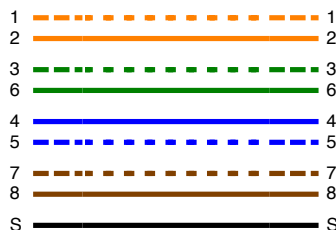
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

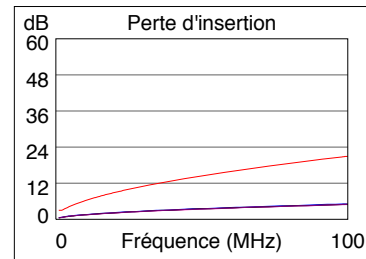
CORRECT



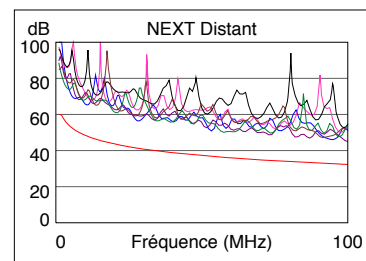
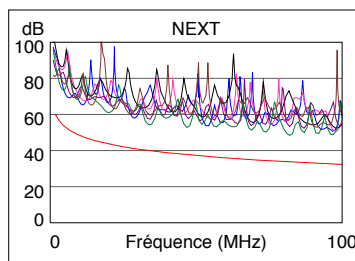
77 pied



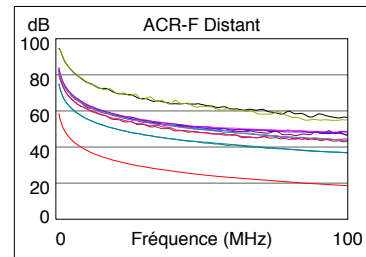
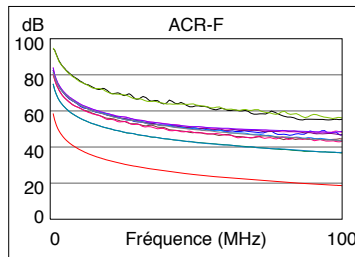
Longueur (pied), Lim. 295	[Paire 36]	77
Délai de prop. (ns), Lim. 498		119
Ecart entre paires (ns), Lim. 44		5
Résistance (ohms)	[Paire 36]	4.0
Perte d'insertion Marge (dB)	[Paire 12]	15.9
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



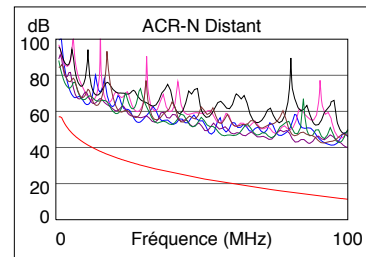
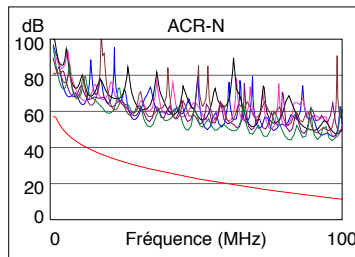
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-78	36-45	36-78	36-45
NEXT (dB)	14.1	12.8	14.7	12.8
Fréq. (MHz)	34.0	100.0	82.0	100.0
Limite (dB)	40.0	32.3	33.7	32.3
Paire paire	36	36	12	36
PS NEXT (dB)	15.4	13.6	17.1	13.6
Fréq. (MHz)	33.8	96.3	97.3	96.3
Limite (dB)	37.0	29.6	29.5	29.6



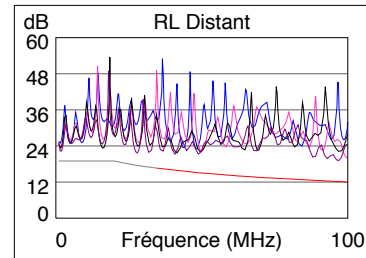
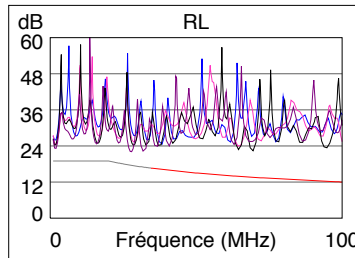
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-45	36-45	36-45	45-36
ACR-F (dB)	16.4	16.4	18.0	18.0
Fréq. (MHz)	1.0	1.0	99.5	99.5
Limite (dB)	58.6	58.6	18.7	18.7
Paire paire	36	36	36	36
PS ACR-F (dB)	17.8	17.8	19.9	19.9
Fréq. (MHz)	1.0	1.0	99.3	99.5
Limite (dB)	55.6	55.6	15.7	15.7



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-36	12-36	36-78	36-45
ACR-N (dB)	21.2	20.9	31.8	28.8
Fréq. (MHz)	5.9	6.0	96.5	100.0
Limite (dB)	47.4	47.2	12.0	11.3
Paire paire	36	36	12	36
PS ACR-N (dB)	22.6	21.5	32.7	29.4
Fréq. (MHz)	5.1	7.3	97.3	96.3
Limite (dB)	45.7	42.5	8.8	9.0



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45	78	45	78
RL (dB)	7.6	5.4	8.7	6.9
Fréq. (MHz)	37.3	40.5	69.3	96.8
Limite (dB)	16.3	15.9	13.6	12.2



Conforme aux normes de réseaux:

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



ID Câble: SIN12

Date / Heure: 12/09/2011 07:37:46pm
Marge de Sécurité: 13.0 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

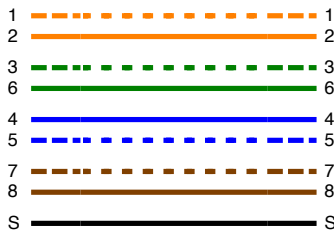
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

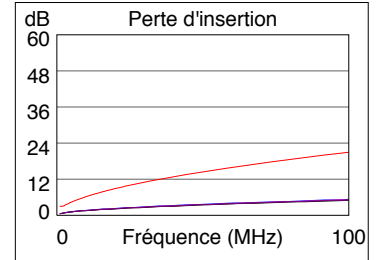
CORRECT



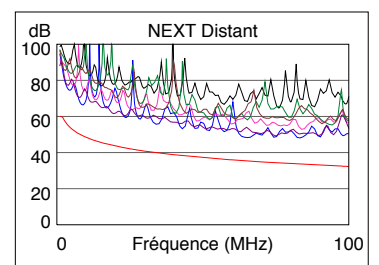
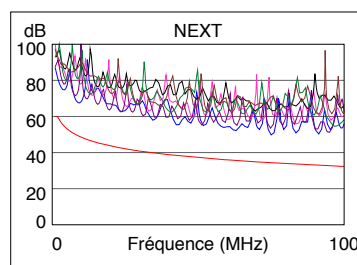
85 pied



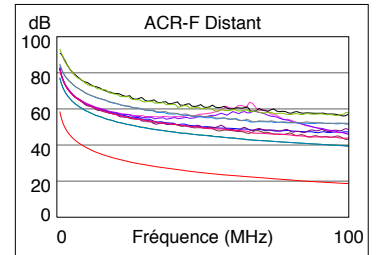
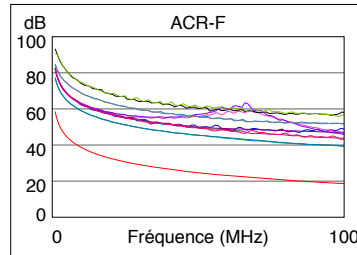
Longueur (pied), Lim. 295	[Paire 45]	85
Délai de prop. (ns), Lim. 498		133
Ecart entre paires (ns), Lim. 44		8
Résistance (ohms)	[Paire 36]	4.1
Perte d'insertion Marge (dB)	[Paire 12]	15.7
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



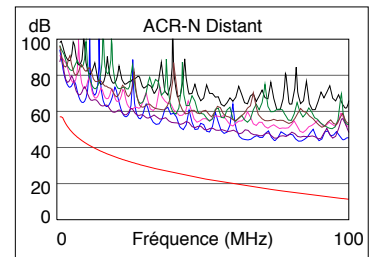
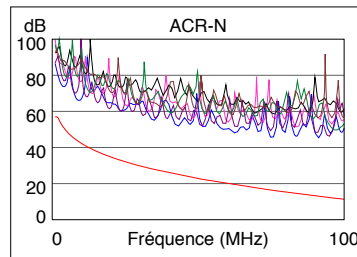
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	12-36	12-36	12-36	12-36
NEXT (dB)	15.4	13.0	15.4	14.4
Fréq. (MHz)	75.0	64.3	75.3	83.0
Limite (dB)	34.4	35.5	34.3	33.6
Pire paire	36	36	36	36
PS NEXT (dB)	16.9	14.2	16.9	14.2
Fréq. (MHz)	75.0	74.8	75.0	74.8
Limite (dB)	31.4	31.4	31.4	31.4



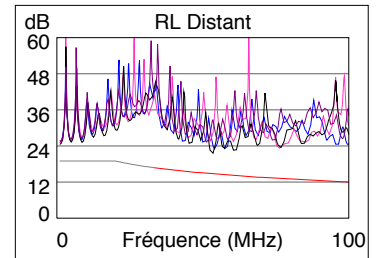
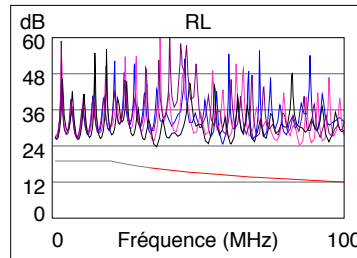
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	18.4	18.5	20.7	20.5
Fréq. (MHz)	1.0	1.0	100.0	100.0
Limite (dB)	58.6	58.6	18.6	18.6
Pire paire	36	36	36	36
PS ACR-F (dB)	19.3	19.6	21.9	21.9
Fréq. (MHz)	1.0	1.0	100.0	100.0
Limite (dB)	55.6	55.6	15.6	15.6



	MAIN	SR	MAIN	SR
N/V				
Pire paire	12-36	12-36	12-36	12-36
ACR-N (dB)	21.9	21.2	28.9	28.7
Fréq. (MHz)	3.4	8.4	75.3	83.0
Limite (dB)	52.3	44.1	16.4	14.7
Pire paire	36	36	36	36
PS ACR-N (dB)	23.4	22.9	34.1	30.6
Fréq. (MHz)	3.4	8.0	95.0	89.8
Limite (dB)	49.3	41.5	9.3	10.3



	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45	45	36	45
RL (dB)	10.0	6.7	11.5	6.7
Fréq. (MHz)	53.0	53.0	85.0	53.3
Limite (dB)	14.8	14.8	12.7	14.7



Conforme aux normes de réseaux:

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



ID Câble: SIN13

Date / Heure: 12/09/2011 07:38:33pm
Marge de Sécurité: 13.9 dB (NEXT 36-78)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

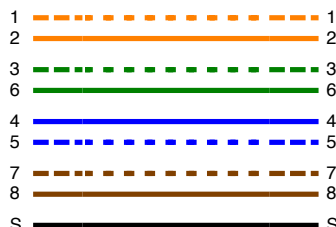
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

CORRECT

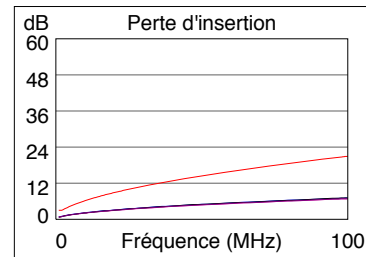


111 pied

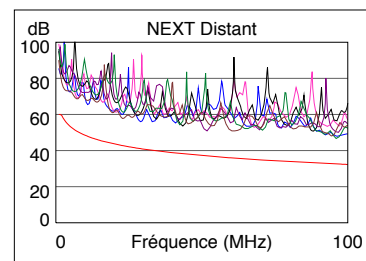
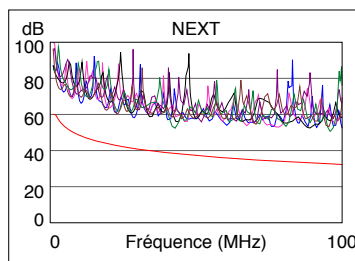


Longueur (pied), Lim. 295 [Paire 36] 111
Délai de prop. (ns), Lim. 498 170
Ecart entre paires (ns), Lim. 44 7
Résistance (ohms) [Paire 12] 5.6

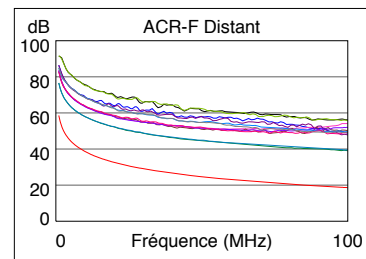
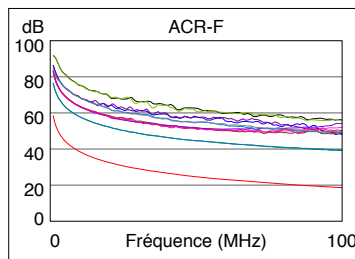
Perte d'insertion Marge (dB) [Paire 12] 13.9
Fréquence (MHz) [Paire 12] 100.0
Limite (dB) [Paire 12] 21.0



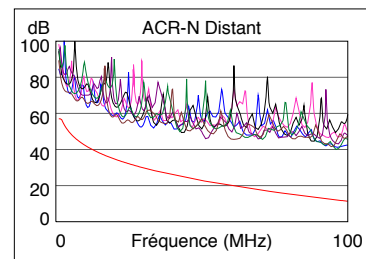
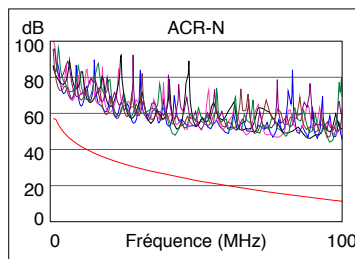
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	36-78	36-45	36-78	36-78
NEXT (dB)	13.9	13.9	18.1	14.1
Fréq. (MHz)	42.5	51.3	96.0	96.0
Limite (dB)	38.4	37.1	32.6	32.6
Pire paire	78	36	78	36
PS NEXT (dB)	15.3	13.6	18.7	13.6
Fréq. (MHz)	42.5	96.0	95.5	96.0
Limite (dB)	35.4	29.6	29.6	29.6



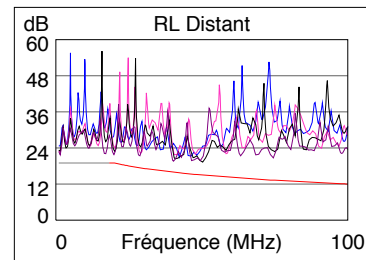
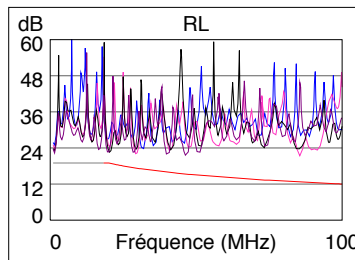
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-36	36-45	36-45	36-45
ACR-F (dB)	17.9	18.0	20.5	20.3
Fréq. (MHz)	1.0	1.0	98.5	97.5
Limite (dB)	58.6	58.6	18.7	18.8
Pire paire	36	45	36	36
PS ACR-F (dB)	19.7	19.6	22.8	22.6
Fréq. (MHz)	1.0	1.0	100.0	99.3
Limite (dB)	55.6	55.6	15.6	15.7



	MAIN	SR	MAIN	SR
N/V				
Pire paire	45-78	45-78	36-78	36-78
ACR-N (dB)	20.0	19.3	31.9	27.9
Fréq. (MHz)	2.9	2.4	96.0	96.0
Limite (dB)	53.7	55.3	12.1	12.1
Pire paire	45	45	78	36
PS ACR-N (dB)	21.2	20.8	32.4	27.4
Fréq. (MHz)	3.3	3.0	95.5	96.0
Limite (dB)	49.6	50.3	9.2	9.1



	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	78	78	36	45
RL (dB)	3.5	2.8	8.7	4.2
Fréq. (MHz)	19.8	19.9	85.5	50.0
Limite (dB)	19.0	19.0	12.7	15.0



Conforme aux normes de réseaux:

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



ID Câble: SIN14

Date / Heure: 12/09/2011 07:39:21pm
Marge de Sécurité: 11.6 dB (NEXT 12-36)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

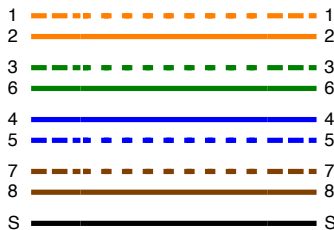
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

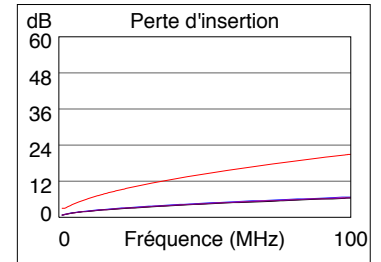
CORRECT



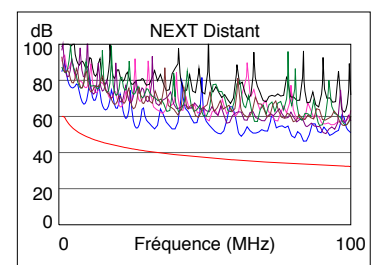
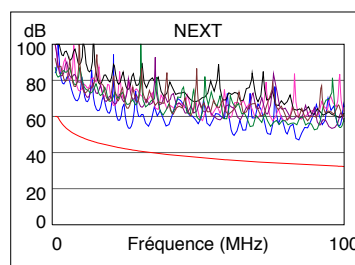
109 pied



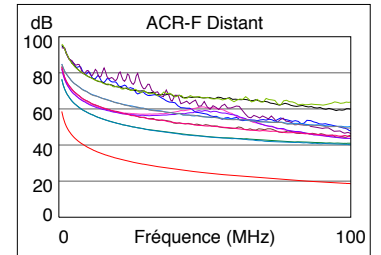
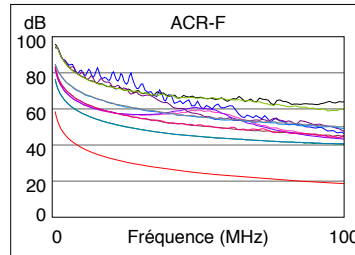
Longueur (pied), Lim. 295	[Paire 45]	109
Délai de prop. (ns), Lim. 498		172
Ecart entre paires (ns), Lim. 44		11
Résistance (ohms)	[Paire 36]	5.2
Perte d'insertion Marge (dB)	[Paire 12]	14.2
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



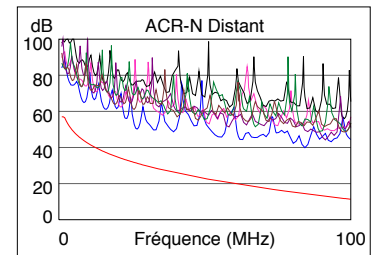
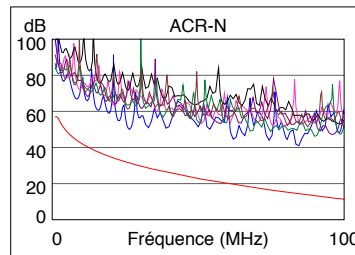
	Pire marge		Pire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	12-36	12-36	12-36	12-36
NEXT (dB)	11.6	11.8	13.2	12.4
Fréq. (MHz)	26.3	26.6	84.3	84.3
Limite (dB)	41.8	41.7	33.5	33.5
Pire paire	36	12	36	36
PS NEXT (dB)	14.4	14.8	15.6	14.8
Fréq. (MHz)	26.3	26.6	84.0	84.3
Limite (dB)	38.8	38.7	30.5	30.5



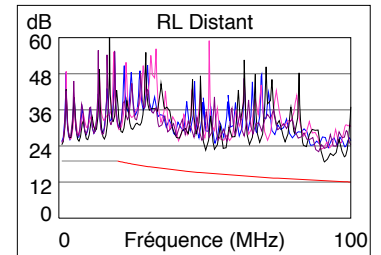
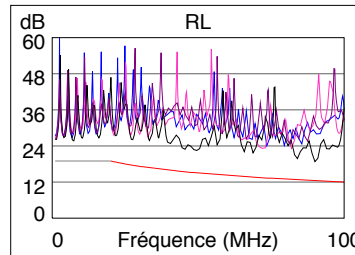
	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45-36	36-45	36-45	45-36
ACR-F (dB)	17.7	17.7	21.7	21.5
Fréq. (MHz)	1.0	1.0	99.3	99.3
Limite (dB)	58.6	58.6	18.7	18.7
Pire paire	45	45	36	45
PS ACR-F (dB)	19.4	19.2	22.6	22.8
Fréq. (MHz)	1.0	1.0	97.8	100.0
Limite (dB)	55.6	55.6	15.8	15.6



	MAIN	SR	MAIN	SR
N/V				
Pire paire	12-36	12-36	12-36	12-36
ACR-N (dB)	18.5	18.8	26.3	25.5
Fréq. (MHz)	26.4	26.6	84.3	84.3
Limite (dB)	31.5	31.4	14.4	14.4
Pire paire	36	12	36	36
PS ACR-N (dB)	21.3	21.7	28.6	27.9
Fréq. (MHz)	26.4	26.6	84.0	84.3
Limite (dB)	28.5	28.4	11.5	11.4



	MAIN	SR	MAIN	SR
CORRECT				
Pire paire	45	45	45	45
RL (dB)	6.2	6.3	6.2	6.3
Fréq. (MHz)	90.3	91.0	90.3	91.0
Limite (dB)	12.5	12.4	12.5	12.4



Conforme aux normes de réseaux:

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



ID Câble: SIN15

Date / Heure: 12/09/2011 07:40:04pm
Marge de Sécurité: 13.9 dB (NEXT 36-45)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

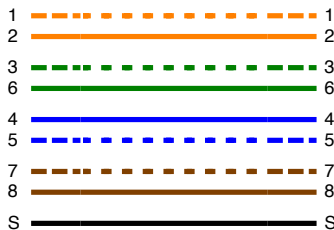
Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Résumé de test: CORRECT

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

CORRECT

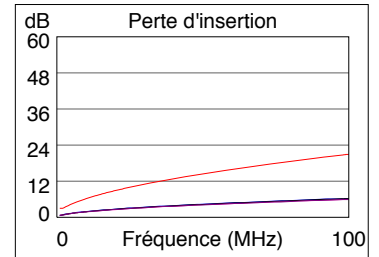


96 pied

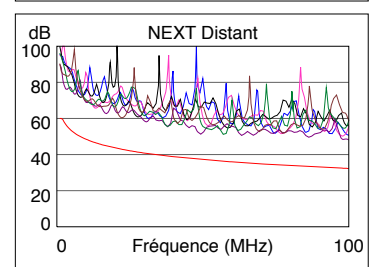
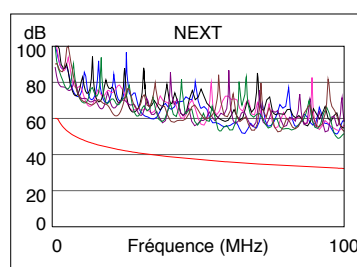


Longueur (pied), Lim. 295 [Paire 36] 96
Décali de prop. (ns), Lim. 498 147
Ecart entre paires (ns), Lim. 44 5
Résistance (ohms) [Paire 36] 5.0

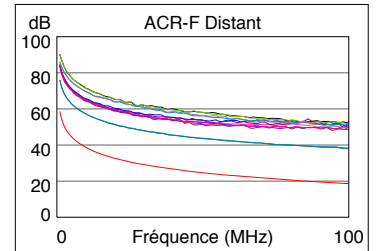
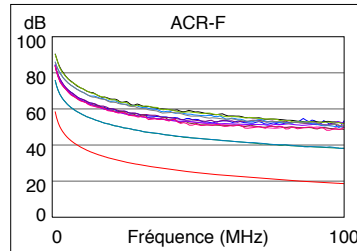
Perte d'insertion Marge (dB) [Paire 12] 14.8
Fréquence (MHz) [Paire 12] 100.0
Limite (dB) [Paire 12] 21.0



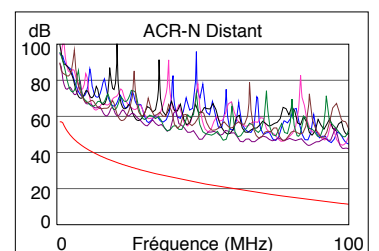
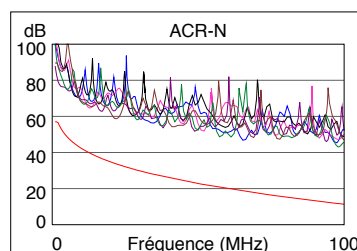
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	12-36	36-45	36-78	36-45
NEXT (dB)	16.2	13.9	16.6	15.8
Fréq. (MHz)	65.5	49.0	98.0	100.0
Limite (dB)	35.3	37.4	32.4	32.3
Paire paire	36	36	36	36
PS NEXT (dB)	17.2	15.9	17.2	16.7
Fréq. (MHz)	97.5	38.0	97.5	100.0
Limite (dB)	29.5	36.2	29.5	29.3



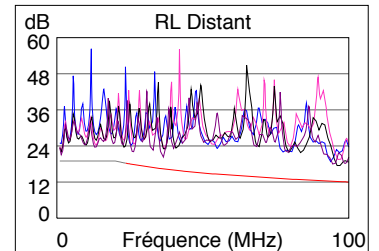
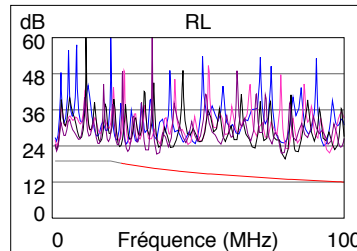
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	45-36	36-45	36-45
ACR-F (dB)	17.3	17.3	19.4	19.3
Fréq. (MHz)	1.0	1.0	99.0	100.0
Limite (dB)	58.6	58.6	18.7	18.6
Paire paire	36	36	36	36
PS ACR-F (dB)	19.1	19.2	21.7	21.7
Fréq. (MHz)	1.0	1.0	98.0	99.5
Limite (dB)	55.6	55.6	15.8	15.7



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	36-45	36-45	36-78	36-45
ACR-N (dB)	22.7	22.0	31.4	30.6
Fréq. (MHz)	2.3	2.9	98.0	100.0
Limite (dB)	55.7	53.7	11.7	11.3
Paire paire	45	45	36	36
PS ACR-N (dB)	24.1	23.6	31.9	31.7
Fréq. (MHz)	12.8	13.0	97.5	100.0
Limite (dB)	36.8	36.6	8.8	8.3



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	78	78	45	45
RL (dB)	4.3	3.9	6.7	5.1
Fréq. (MHz)	25.9	36.3	79.5	96.3
Limite (dB)	17.9	16.4	13.0	12.2



Conforme aux normes de réseaux:

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



ID Câble: VERS-BAIE-S22

Résumé de test: CORRECT

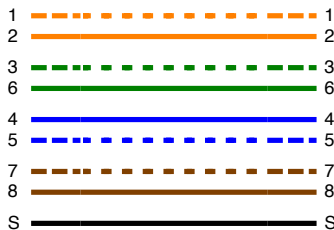
Date / Heure: 12/09/2011 07:43:23pm
Marge de Sécurité: 11.0 dB (NEXT 36-78)
Limite: TIA Cat 5e Perm. Link
Type de Câble: Cat 5e UTP

Opérateur: PEYRAC-DAVID
Version du logiciel: 2.0600
Version des limites: 1.2500
NVP: 69.0%

Modèle: DTX-LT
Num. Sér. principale: 9631003
Num. Sér. distante: 9631004
Adaptateur principal: DTX-PLA002
Adaptateur distant: DTX-PLA002

Schéma de câblage (T568B)

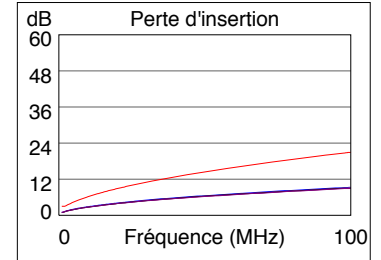
CORRECT



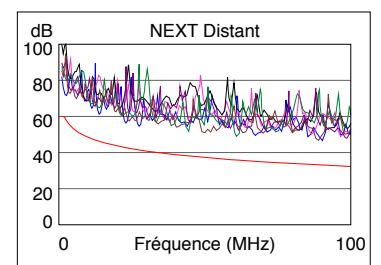
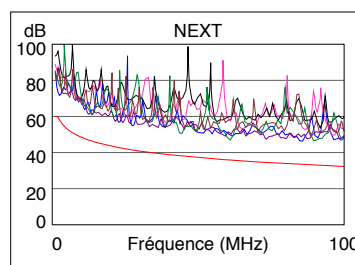
145 pied



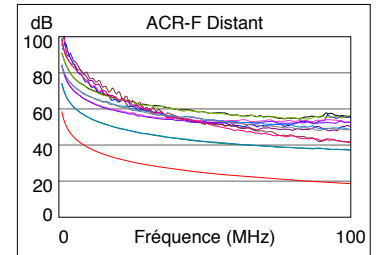
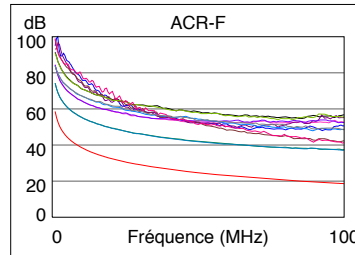
Longueur (pied), Lim. 295	[Paire 36]	145
Délai de prop. (ns), Lim. 498		223
Ecart entre paires (ns), Lim. 44		9
Résistance (ohms)	[Paire 12]	7.5
Perte d'insertion Marge (dB)	[Paire 12]	11.7
Fréquence (MHz)	[Paire 12]	100.0
Limite (dB)	[Paire 12]	21.0



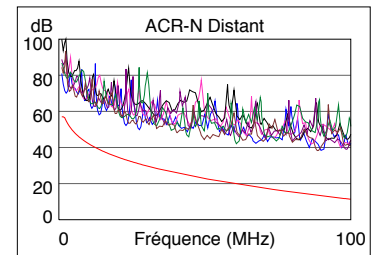
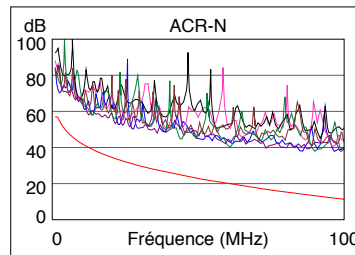
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36-78	36-78	12-36	12-36
NEXT (dB)	11.0	12.9	12.5	13.5
Fréq. (MHz)	60.8	61.0	85.3	90.0
Limite (dB)	35.9	35.8	33.4	33.1
Paire paire	36	36	36	45
PS NEXT (dB)	11.2	14.3	13.5	15.6
Fréq. (MHz)	61.0	44.3	99.0	98.3
Limite (dB)	32.8	35.1	29.4	29.4



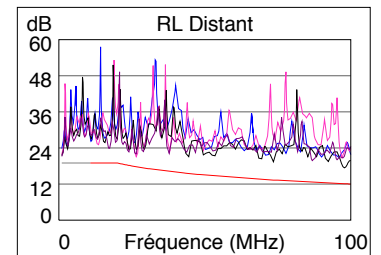
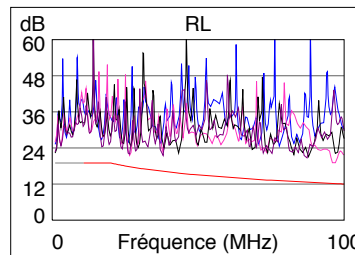
	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	45-36	45-36	45-36	36-45
ACR-F (dB)	15.6	15.6	18.4	18.5
Fréq. (MHz)	1.0	1.0	99.3	98.8
Limite (dB)	58.6	58.6	18.7	18.7
Paire paire	45	45	36	36
PS ACR-F (dB)	17.8	17.8	19.8	20.3
Fréq. (MHz)	1.0	1.0	99.5	99.3
Limite (dB)	55.6	55.6	15.7	15.7



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
N/V				
Paire paire	12-36	12-36	12-36	12-36
ACR-N (dB)	15.1	14.8	23.4	24.7
Fréq. (MHz)	2.3	2.1	85.3	90.0
Limite (dB)	55.7	56.1	14.2	13.3
Paire paire	36	36	36	45
PS ACR-N (dB)	17.0	17.2	25.4	27.3
Fréq. (MHz)	2.3	2.1	99.0	98.3
Limite (dB)	52.7	53.1	8.5	8.7



	Paire marge		Paire valeur	
	MAIN	SR	MAIN	SR
CORRECT				
Paire paire	36	36	36	45
RL (dB)	3.7	3.3	6.4	5.3
Fréq. (MHz)	26.5	26.5	96.5	97.8
Limite (dB)	17.8	17.8	12.2	12.1



Conforme aux normes de réseaux:

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