IDEAL INDUSTRIES, Inc. Certified – Rapport de Test

Nom du Dossier :
Client :

Date du rapport :vendredi 4 janvier 2013 18:09
Version: 1.3.1

Résumé:

Tous les Câbles	Paires torsadées	Coax/Twinax	Fibre
Total: 23	Total: 23	Total: 0	Total: 0
Passe: 23	Passe: 23	Passe: 0	Passe: 0
Echec: 0	Echec: 0	Echec: 0	Echec: 0
Longueur totale: 428,8m	Longueur totale: 428,8m	Longueur totale: 0m	Longueur totale: 0m

Passe

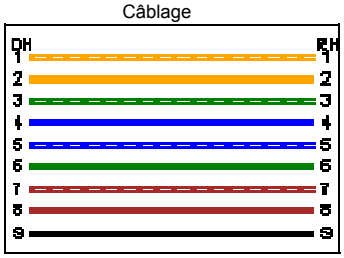
Nom du Test: 0001
Test Limit: Cat 6-250 STP Chan
MFGDB:
LANTEK 7G [649033/649048]
ID adaptateur: 6004, N/A
Notes:

NVP: 72
Norme: TIA 568-B.2
Gamme de Fréquence : 1 - 250MHz
Firmware 3.002

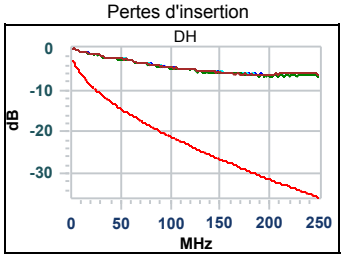
Date du Test : 04/01/2013
Heure du Test : 10:18:31
Operateur:
Installateur :
Client :

	Plus mauvaise Valeur		Paires	Limite	Marge	Plus mauvaise Valeur générale
Câblage	N/A		N/A	N/A	N/A	
Longueur	18,1 m.		5,4	100,0 m.	81,9 m.	
Resistance de Ligne	5,7 ohms		1,2	20,0 ohms	14,3 ohms	
Temps de Propagation	87,4 ns		1,2	555,0 ns	467,6 ns	
Délai et Différence	1,6 ns		1,2	50,0 ns	48,4 ns	
Pertes d'insertion	0,1 dB @ 2,4MHz	DH	7,8	< 3,1 dB	3,0 dB	6,9 dB
Pertes par Retour	17,3 dB @ 86,8MHz	RH	5,4	> 12,6 dB	4,7 dB	14,2 dB
NEXT	56,2 dB @ 12,6MHz	RH	3,6-5,4	> 55,0 dB	1,2 dB	37,0 dB
ACR-D	33,5 dB @ 173,5MHz	RH	7,8	>= 6,8 dB	26,7 dB	
ACR-R	29,5 dB @ 180,5MHz	RH	3,6-7,8	> 18,1 dB	11,4 dB	28,9 dB
Marge	N/A 0,1 dB		N/A	N/A	N/A	
PS NEXT	54,7 dB @ 12,6MHz	RH	5,4	> 52,0 dB	2,7 dB	35,3 dB
PS ACR-D	32,3 dB @ 186,0MHz	RH	7,8	> 2,1 dB	30,2 dB	
PS ACR-R	30,5 dB @ 112,5MHz	RH	3,6	> 19,2 dB	11,3 dB	26,0 dB

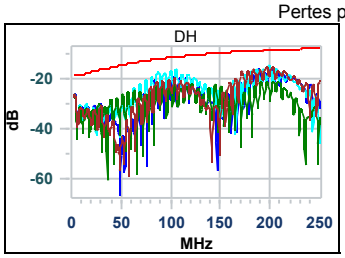
Câblage

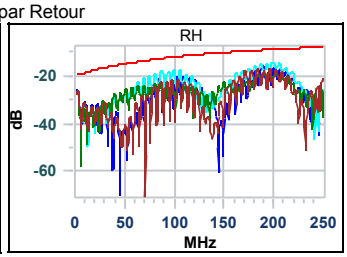


Pertes d'insertion

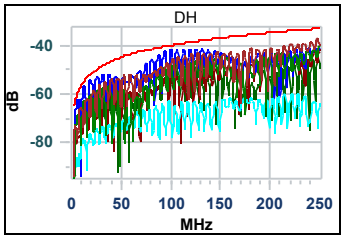


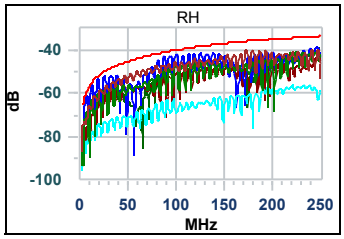
Pertes par Retour



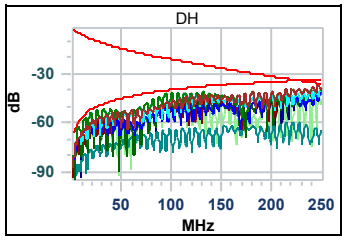


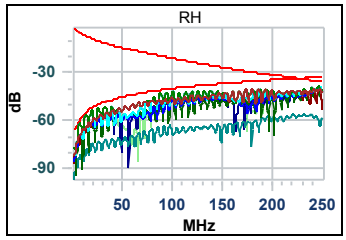
NEXT



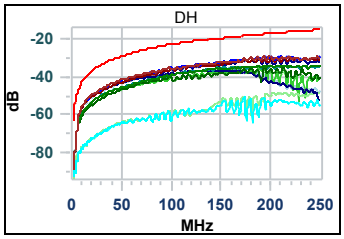


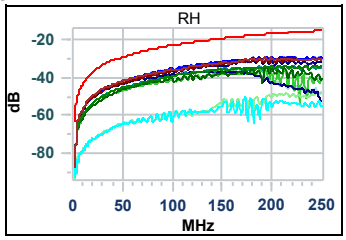
ACR-D



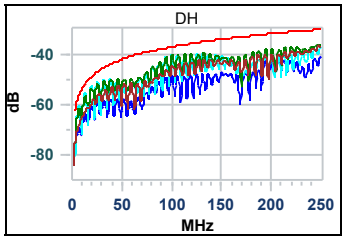


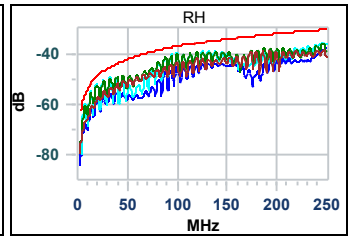
ACR-R



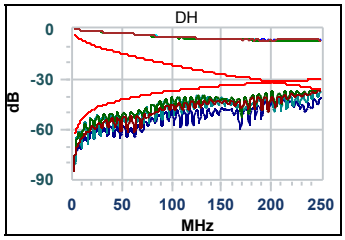


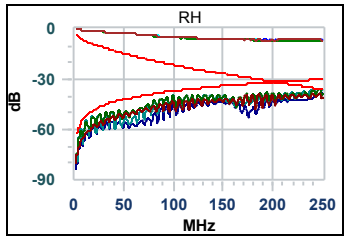
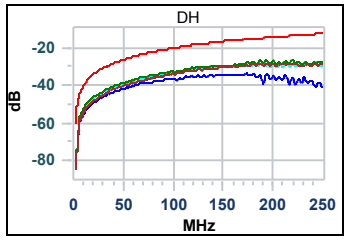
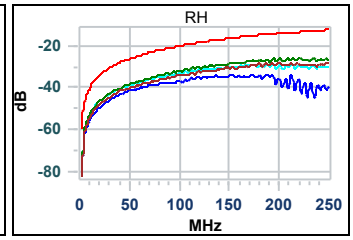
PS NEXT





PS ACR-D





PS ACR-R