LINKWARE
CABLE TEST MANAGEMENT SOFTWARE

ID. Cable: ROCIO2

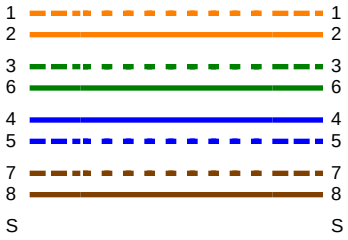
Sumario de Pruebas: PASA

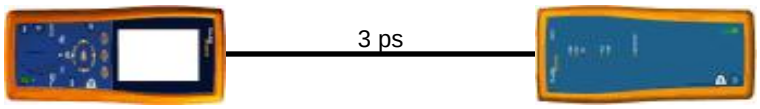
Fecha / Hora: 07/03/2019 11:34:45am
Paso Libre: 1.4 dB (NEXT 36-45)
Limite de Prueba: EN50173 PL Class E
Tipo de Cable: Cat 6 UTP

Operador: 1
Versión de Software: 2.4100
Version de Limites: 1.6000
NVP: 69.0%

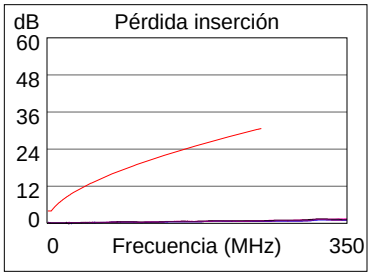
Modelo: DTX-TF6
Principal N/S: 1532019
Remoto N/S: 1532020
Adaptador Principal: DTX-PLA002
Adaptador Remoto: DTX-PLA002

Mapa de Cableado (T568B)
PASA

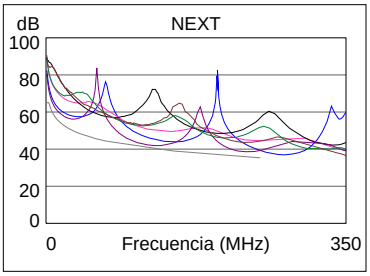


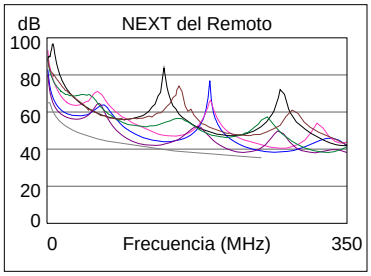


Longitud (ps)	[Par 12]	3
Tiempo de Prop. (ns), Lím. 498		4
Diferencia Retardo (ns), Lím. 44		0
Resistencia (ohm.), Lím. 21.0		0.3
Pérdida inserción Margen (dB)	[Par 36]	29.8
Frecuencia (MHz)	[Par 36]	250.0
Límite (dB)	[Par 36]	30.7

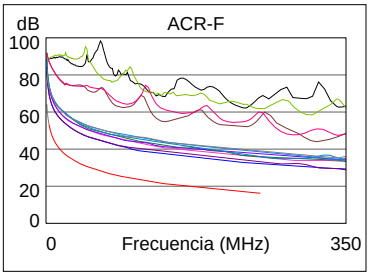


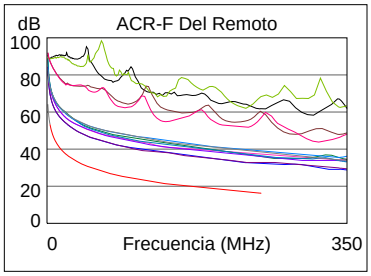
	Margen de Peor Caso		Valor de Peor Valor	
N/A	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	36-45	36-45
NEXT (dB)	1.6	1.4	2.7	2.2
Frec. (MHz)	114.5	111.5	234.0	229.0
Límite (dB)	40.9	41.1	35.8	36.0
Peor Par	36	36	36	36
PS NEXT (dB)	2.3	2.0	3.4	3.0
Frec. (MHz)	119.0	114.0	249.5	236.0
Límite (dB)	38.1	38.4	32.7	33.1



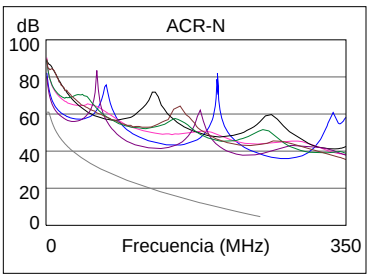


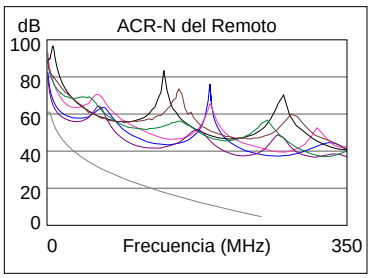
PASA	MAIN	SR	MAIN	SR
Peor Par	12-36	12-36	12-36	12-36
ACR-F (dB)	15.6	15.8	15.8	16.0
Frec. (MHz)	106.5	192.5	237.5	241.5
Límite (dB)	23.6	18.5	16.7	16.5
Peor Par	36	12	36	12
PS ACR-F (dB)	17.4	17.2	17.5	17.4
Frec. (MHz)	232.5	101.5	237.5	247.5
Límite (dB)	13.9	21.1	13.7	13.3



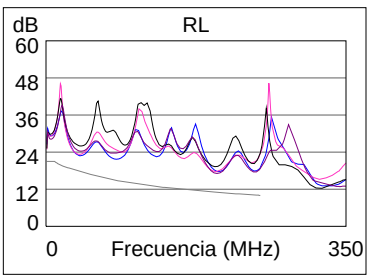


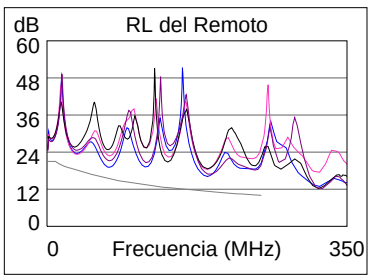
N/A	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	36-45	36-45
ACR-N (dB)	9.6	9.0	31.4	30.6
Frec. (MHz)	5.0	5.0	234.0	229.0
Límite (dB)	58.6	58.6	6.3	6.8
Peor Par	36	36	36	36
PS ACR-N (dB)	9.6	9.3	33.1	31.8
Frec. (MHz)	5.0	5.0	249.5	236.0
Límite (dB)	56.3	56.3	2.1	3.4





N/A	MAIN	SR	MAIN	SR
Peor Par	36	78	78	12
RL (dB)	3.9	3.4	6.1	4.8
Frec. (MHz)	1.0	1.0	198.0	187.0
Límite (dB)	21.0	21.0	11.0	11.3





Estándares de Red Compatibles:

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

LinkWare Versión 6.2

Proyecto: CURSO F.O ESTRADA
Lugar: A ESTRADA

FLUKE networks