



## ID. Cable: ROCIO2

## Sumario de Pruebas: PASA

Fecha / Hora: 07/03/2019 11:34:45am

Operador: 1

Modelo: DTX-TF6

Paso Libre: 1.4 dB (NEXT 36-45)

Versión de Software: 2.4100

Principal N/S: 1532019

Límite de Prueba: EN50173 PL Class E

Versión de Límites: 1.6000

Remoto N/S: 1532020

Tipo de Cable: Cat 6 UTP

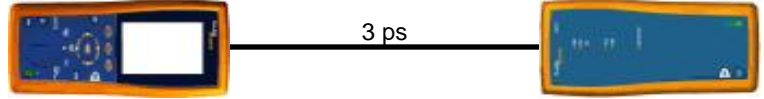
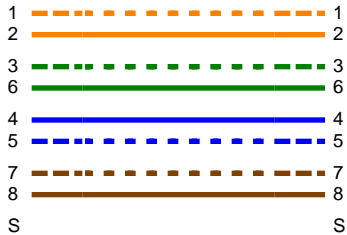
NVP: 69.0%

Adaptador Principal: DTX-PLA002

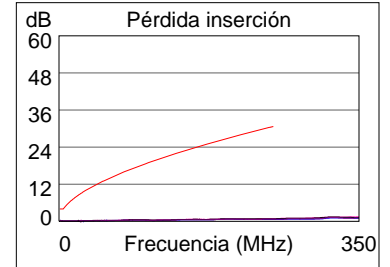
Adaptador Remoto: DTX-PLA002

### Mapa de Cableado (T568B)

**PASA**

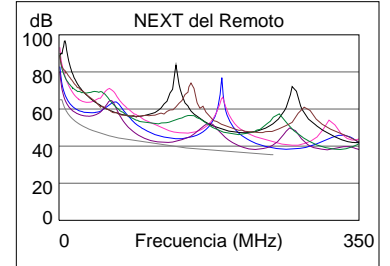
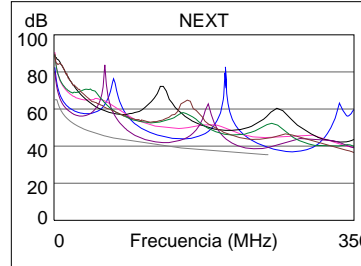


Longitud (ps)	[Par 12]	3
Tiempo de Prop. (ns), Lím. 498		4
Diferencia Retardo (ns), Lím. 44		0
Resistencia (ohm.), Lím. 21.0		0.3
Pérdida inserción Margen (dB)	[Par 36]	29.8
Frecuencia (MHz)	[Par 36]	250.0
Límite (dB)	[Par 36]	30.7

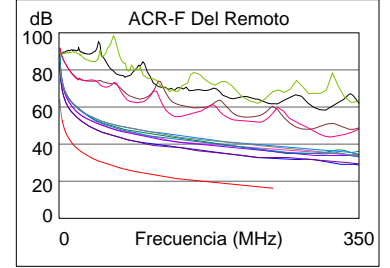
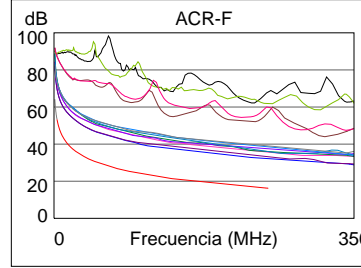


### Margen de Peor Caso Valor de Peor Valor

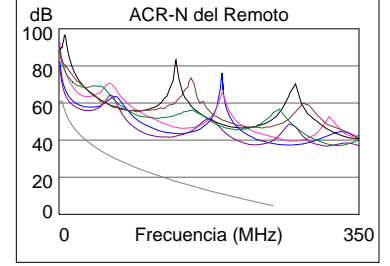
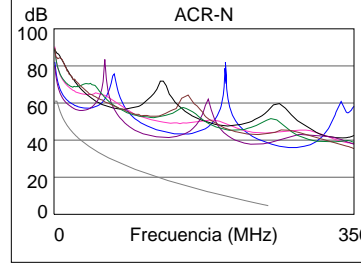
N/A	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	36-45	36-45
<b>NEXT (dB)</b>	1.6	1.4	2.7	2.2
Frec. (MHz)	114.5	111.5	234.0	229.0
Límite (dB)	40.9	41.1	35.8	36.0
Peor Par	36	36	36	36
<b>PS NEXT (dB)</b>	2.3	2.0	3.4	3.0
Frec. (MHz)	119.0	114.0	249.5	236.0
Límite (dB)	38.1	38.4	32.7	33.1



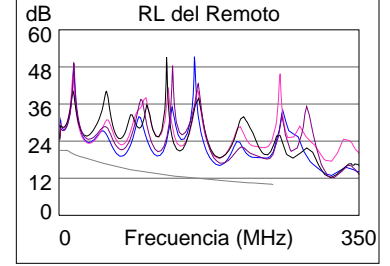
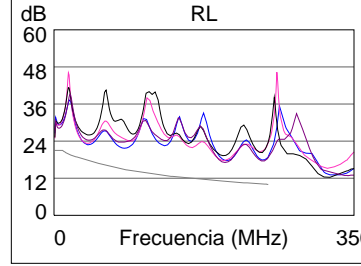
PASA	MAIN	SR	MAIN	SR
Peor Par	12-36	12-36	12-36	12-36
<b>ACR-F (dB)</b>	15.6	15.8	15.8	16.0
Frec. (MHz)	106.5	192.5	237.5	241.5
Límite (dB)	23.6	18.5	16.7	16.5
Peor Par	36	12	36	12
<b>PS ACR-F (dB)</b>	17.4	17.2	17.5	17.4
Frec. (MHz)	232.5	101.5	237.5	247.5
Límite (dB)	13.9	21.1	13.7	13.3



N/A	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	36-45	36-45
<b>ACR-N (dB)</b>	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
<b>PS ACR-N (dB)</b>	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
<b>RL (dB)</b>	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	