



ID de cabo: TIA-0001

Data / Hora: 27/06/2007 17:08:00

Altura Livre: 6,2 dB (RL 78)

Limites de Teste: Cat 6 Chan

Tipo de Cabo: Cat 6 UTP

Operador: owner

Versão de Software: V06.12

NVP: 74%

Resumo do teste: PASSA

Modelo: OMNIScanner2

S/N Unidade Principal: 50D03H00046

S/N Unidade Remota: 50E03H00060

Adaptador Principal: UNIV PLIA

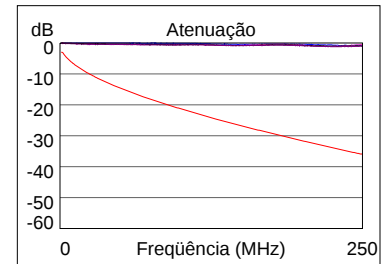
Adaptador Remoto: CHAN 5/5E/6

Pinagem	Esperado	Atual
PASSA		
Omni:	12345678	12345678
Remoto:	12345678	12345678



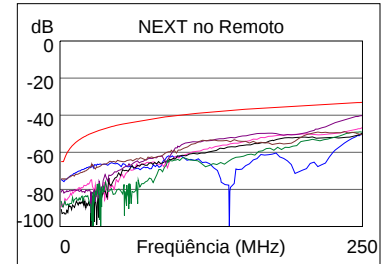
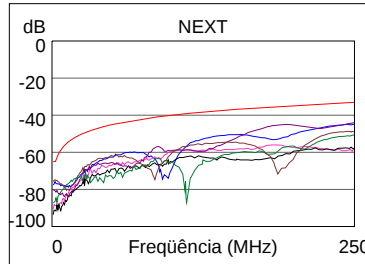
Comprimento (m), Lim. 100,0	[Par 12]	1,6
Retardo Propagação (ns), Lim. 555	[Par 12]	7
Desvio do retardo (ns), Lim. 50		0
Resistência (ohms)		N/D

Atenuação (dB)	[Par 36]	32,5
Frequência (MHz)	[Par 36]	222,7
Limite (dB)	[Par 36]	33,6

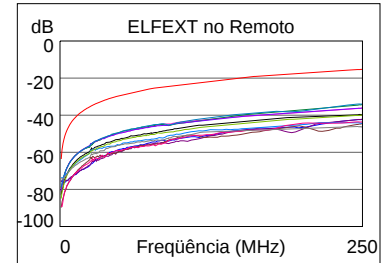
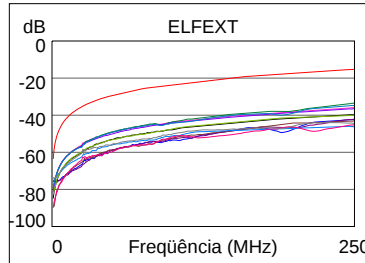


Margem Pior Caso

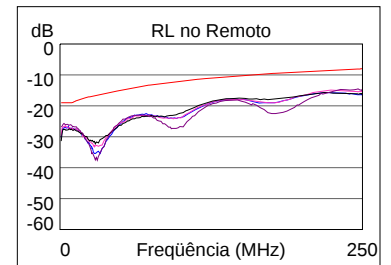
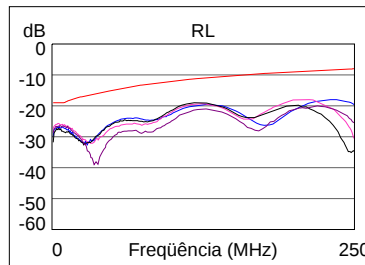
PASSA	PRINC	REM
Pior Par	45-78	36-45
NEXT (dB)	9,4	7,1
Freq. (MHz)	2,3	249,7
Limite (dB)	65,0	33,2
Pior Par	36	45
PSNEXT (dB)	10,8	8,9
Freq. (MHz)	249,7	249,7
Limite (dB)	30,2	30,2



PASSA	PRINC	REM
Pior Par	78-45	45-78
ELFEXT (dB)	10,0	9,9
Freq. (MHz)	1,0	1,0
Limite (dB)	63,6	63,7
Pior Par	45	45
PSELFEXT (dB)	11,3	12,1
Freq. (MHz)	1,0	1,0
Limite (dB)	60,6	60,6



N/D	PRINC	REM
Pior Par	45	78
RL (dB)	7,8	6,2
Freq. (MHz)	124,2	235,3
Limite (dB)	11,1	8,3



Padrões de Rede em Conformidade:
10BASE-T 100BASE-TX
1000BASE-T ATM-25
ATM-155 100VG-AnyLan
TR-16 Active TR-16 Passive

100BASE-T4
ATM-51
TR-4