

ID Cavo	Sommario	Limite di test	Lunghezza	Spazio Limite	Data / Ora
PR02	PASSATO	TIA Cat 6 Perm. Link	14.7 m	4.4 dB (NEXT)	06/07/2022 04:54 PM
PR03	PASSATO	TIA Cat 6 Perm. Link	56.2 m	3.4 dB (NEXT)	06/07/2022 04:55 PM

Lunghezza Totale:	70.9 m
Numero di Rapporti:	2
Numero dei Rapporti Passati:	2
Numero dei Rapporti Falliti:	0
Numero di Reports Warning:	0
Solo Documentazione:	0



ID Cavo: PR02

Limite di test: TIA Cat 6 Perm. Link

Versione dei limiti: V7.6

Data / Ora: 06/07/2022 04:54:38 PM

Nome Dell'Operatore: BARRA

Spazio Limite 4.4 dB (NEXT 3,6-4,5)

Tipo di Cavo: Cat 6A U/UTP

NVP: 68.2%

Principale: Versiv

No. serie: 21470462

Versione software: V6.7 Build 1

Data taratura: 05/10/2022

Adattatore: DSX-5000 (DSX-PLA004)

No. serie: 22152186

Sommario dei test: PASSATO

Remoto: Versiv

No. serie: 21470244

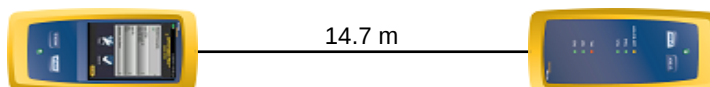
Versione software: V6.7 Build 1

Data taratura: 05/10/2022

Adattatore: DSX-5000R (DSX-PLA004)

No. serie: 22152202

Lunghezza (m), Lim. 90.0	[Cop. 1,2]	14.7
Ritardo prop. (ns), Lim. 498	[Cop. 4,5]	77
Skew di Ritardo (ns), Lim. 44	[Cop. 4,5]	5
Resistenza (ohm)	[Cop. 4,5]	3.09
Atten. inser. Margine (dB)	[Cop. 3,6]	25.8
Frequenza (MHz)	[Cop. 3,6]	250.0
Limite (dB)	[Cop. 3,6]	31.1

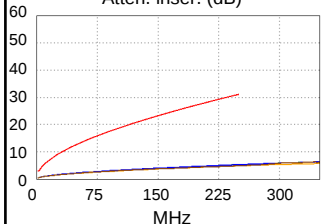


Schema collegamenti (T568B)

PASSATO



Atten. inser. (dB)



Margine Peggiora Valore Peggiora

PASSATO	PRIN	SR	princi	SR
Coppia Peggiora	3,6-4,5	3,6-4,5	3,6-4,5	1,2-3,6
NEXT (dB)	4.4	5.2	4.5	5.3
Freq. (MHz)	224.0	238.0	237.0	246.5
Limite (dB)	36.1	35.7	35.7	35.4
Coppia Peggiora	3,6	3,6	3,6	3,6
PS NEXT (dB)	4.7	5.0	4.7	5.2
Freq. (MHz)	230.5	232.0	230.5	246.0
Limite (dB)	33.3	33.2	33.3	32.8

PASSATO	princi	SR	princi	SR
Coppia Peggiora	3,6-4,5	4,5-3,6	3,6-4,5	4,5-3,6
ACR-F (dB)	12.1	12.0	12.1	12.0
Freq. (MHz)	249.0	249.0	249.0	249.0
Limite (dB)	16.3	16.3	16.3	16.3
Coppia Peggiora	4,5	3,6	3,6	3,6
PS ACR-F (dB)	14.5	14.0	14.6	14.0
Freq. (MHz)	249.0	249.0	250.0	249.0
Limite (dB)	13.3	13.3	13.2	13.3

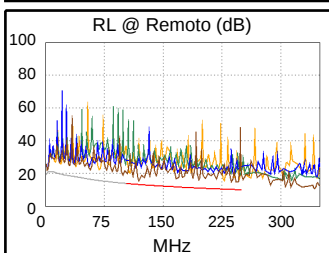
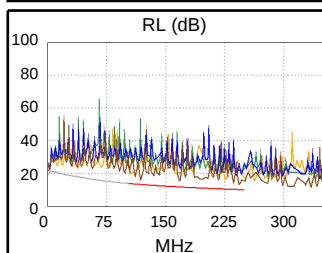
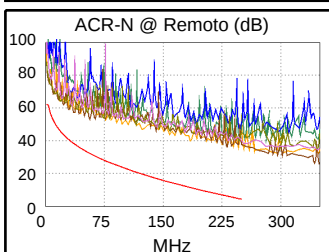
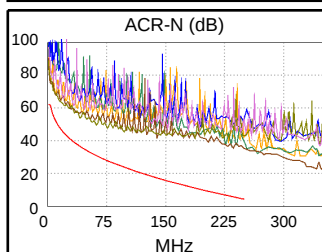
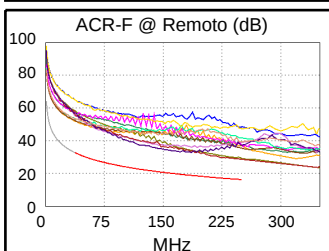
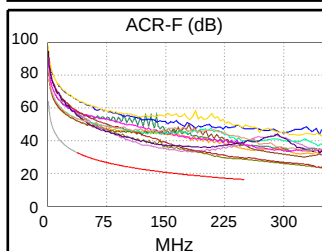
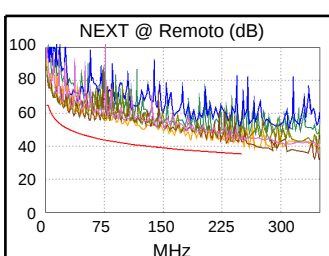
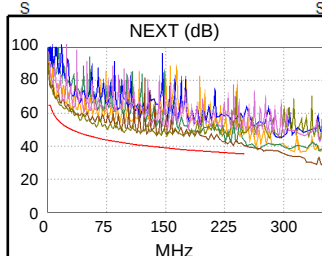
N/P	princi	SR	princi	SR
Coppia Peggiora	3,6-4,5	3,6-4,5	3,6-4,5	1,2-3,6
ACR-N (dB)	13.4	14.6	29.6	30.9
Freq. (MHz)	3.4	3.5	237.5	246.5
Limite (dB)	61.8	61.7	5.5	4.6
Coppia Peggiora	3,6	3,6	3,6	3,6
PS ACR-N (dB)	13.0	13.9	29.5	30.8
Freq. (MHz)	3.9	4.0	230.5	246.0
Limite (dB)	58.5	58.3	3.6	2.0

PASSATO	princi	SR	princi	SR
Coppia Peggiora	7,8	7,8	7,8	7,8
RL (dB)	2.7	2.0	3.0	3.1
Freq. (MHz)	119.0	119.5	244.0	244.5
Limite (dB)	13.2	13.2	10.1	10.1

Conformità Network Standards:

10BASE-T 100BASE-TX
1000BASE-T 2.5GBASE-T
ATM-25 ATM-51
100VG-AnyLan TR-4
TR-16 Passive

100BASE-T4
5GBASE-T
ATM-155
TR-16 Active



LinkWare™ PC Versione 11.1

Progetto: INFANZIA FICAROLO
Impianto: Non impostata
Piano: Non impostata
Armadio: Non impostata
Totale DSX 5000 8-9-2022.flw

Edificio: Non impostata
Stanza: Non impostata
Patch: Non impostata

FLUKE
networks



ID Cavo: PR03

Limite di test: TIA Cat 6 Perm. Link

Versione dei limiti: V7.6

Data / Ora: 06/07/2022 04:55:13 PM

Nome Dell'Operatore: BARRA

Spazio Limite 3.4 dB (NEXT 3,6-4,5)

Tipo di Cavo: Cat 6A U/UTP

NVP: 68.2%

Principale: Versiv

No. serie: 21470462

Versione software: V6.7 Build 1

Data taratura: 05/10/2022

Adattatore: DSX-5000 (DSX-PLA004)

No. serie: 22152186

Sommario dei test: PASSATO

Remoto: Versiv

No. serie: 21470244

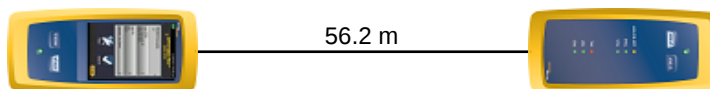
Versione software: V6.7 Build 1

Data taratura: 05/10/2022

Adattatore: DSX-5000R (DSX-PLA004)

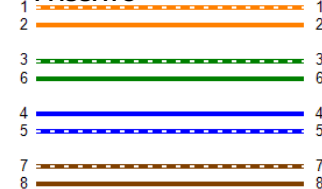
No. serie: 22152202

Lunghezza (m), Lim. 90.0	[Cop. 1,2]	56.2
Ritardo prop. (ns), Lim. 498	[Cop. 4,5]	291
Skew di Ritardo (ns), Lim. 44	[Cop. 4,5]	16
Resistenza (ohm)	[Cop. 4,5]	10.85
Atten. inser. Margine (dB)	[Cop. 4,5]	12.0
Frequenza (MHz)	[Cop. 4,5]	250.0
Limite (dB)	[Cop. 4,5]	31.1

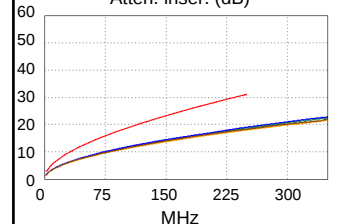


Schema collegamenti (T568B)

PASSATO

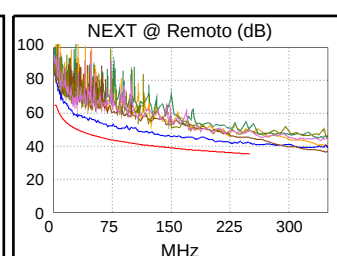
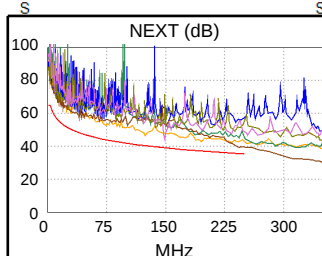


Atten. inser. (dB)

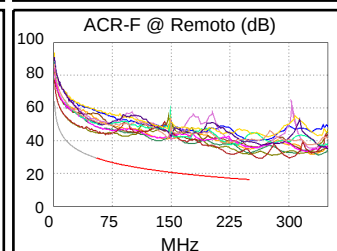
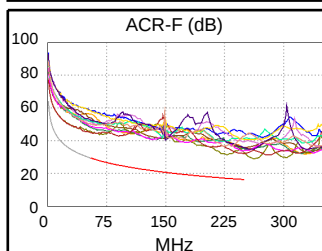


Margine Peggiora Valore Peggiora

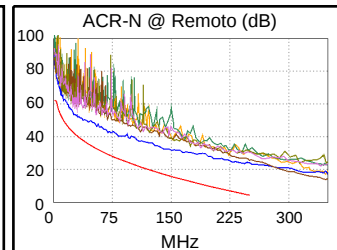
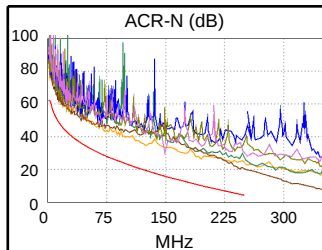
PASSATO	PRIN	SR	princi	SR
Coppia Peggiora	3,6-4,5	1,2-7,8	3,6-4,5	1,2-7,8
NEXT (dB)	3.4	5.7	3.4	6.1
Freq. (MHz)	250.0	228.0	250.0	243.5
Limite (dB)	35.3	36.0	35.3	35.5
Coppia Peggiora	3,6	7,8	4,5	7,8
PS NEXT (dB)	4.6	6.7	4.6	7.1
Freq. (MHz)	244.0	204.0	250.0	243.0
Limite (dB)	32.9	34.2	32.7	32.9



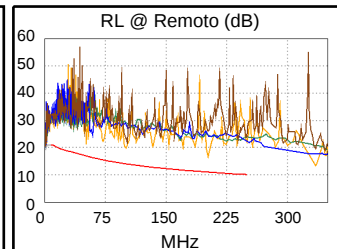
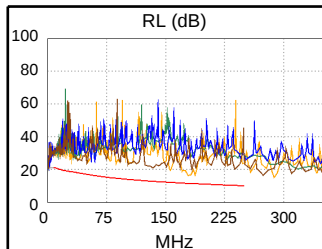
PASSATO	princi	SR	princi	SR
Coppia Peggiora	4,5-3,6	3,6-4,5	3,6-4,5	4,5-3,6
ACR-F (dB)	13.7	13.7	14.3	14.6
Freq. (MHz)	4.6	5.5	227.5	228.0
Limite (dB)	50.9	49.4	17.0	17.0
Coppia Peggiora	3,6	3,6	3,6	4,5
PS ACR-F (dB)	14.9	14.9	16.2	15.7
Freq. (MHz)	1.1	1.0	250.0	250.0
Limite (dB)	60.2	61.2	13.2	13.2



N/P	princi	SR	princi	SR
Coppia Peggiora	3,6-4,5	1,2-7,8	3,6-4,5	1,2-7,8
ACR-N (dB)	12.9	11.2	15.4	18.7
Freq. (MHz)	19.5	25.6	250.0	243.5
Limite (dB)	45.4	42.4	4.2	4.9
Coppia Peggiora	3,6	7,8	4,5	7,8
PS ACR-N (dB)	11.9	12.4	16.6	19.7
Freq. (MHz)	19.6	26.5	250.0	243.0
Limite (dB)	43.0	39.6	1.6	2.3



PASSATO	princi	SR	princi	SR
Coppia Peggiora	1,2	1,2	1,2	1,2
RL (dB)	4.5	5.3	4.5	5.7
Freq. (MHz)	180.5	99.5	180.5	202.0
Limite (dB)	11.4	14.0	11.4	10.9



Conformità Network Standards:

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1000BASE-T 2.5GBASE-T
ATM-25 ATM-51
100VG-AnyLan TR-4
TR-16 Passive

100BASE-T4
5GBASE-T
ATM-155
TR-16 Active

LinkWare™ PC Versione 11.1

Progetto: INFANZIA FICAROLO
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