



Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 15:05:38
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

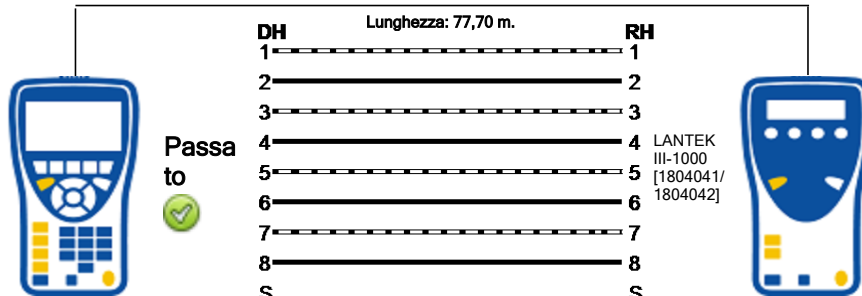
Standard Test: TIA 568.1-D
NVP: 72 %
Gamma Freq: 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

Test Name: 1P AP01



Mappatura



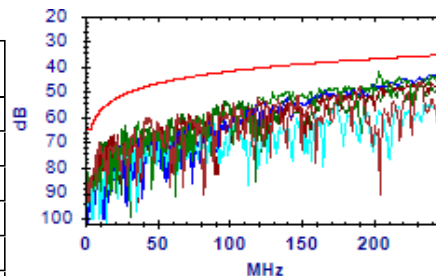
Pair	Ritardo di Propagazione (ns)	Differenza Ritardo (ns)	Resistenza in CC (Ω)	Lunghezza (m.)	Capacità(pf/m.)	Impedenza (ohms)	Margine (dB)
7-8	359,8	,0	12,3	77,7			9,6
3-6	371,4	11,6	12,8	80,2			
5-4	373,2	13,4	12,9	80,6			
1-2	363,9	4,1	12,4	78,6			
Limit	<498,0	<44,0	<21,0	<90,0			
Result	Passato	Passato	Passato	Passato			Passato

NEXT

Passato

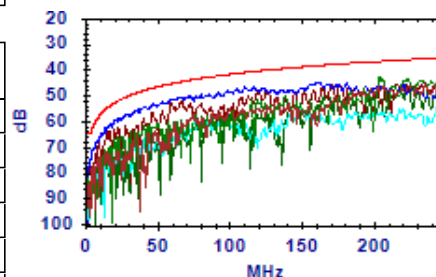
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	46.4dB @ 232.0MHz	35.9dB	10.5dB	46.3dB @ 233.0MHz	35.8dB	10.5dB
7,8-5,4	42.0dB @ 204.0MHz	36.8dB	5.2dB	41.8dB @ 249.0MHz	35.4dB	6.4dB
7,8-1,2	55.1dB @ 173.0MHz	38.0dB	17.1dB	54.4dB @ 236.0MHz	35.7dB	18.7dB
3,6-5,4	42.5dB @ 249.0MHz	35.4dB	7.1dB	42.5dB @ 250.0MHz	35.3dB	7.2dB
3,6-1,2	45.3dB @ 234.0MHz	35.8dB	9.5dB	45.3dB @ 234.0MHz	35.8dB	9.5dB
5,4-1,2	44.4dB @ 250.0MHz	35.3dB	9.1dB	44.4dB @ 250.0MHz	35.3dB	9.1dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	44.7dB @ 250.0MHz	35.3dB	9.4dB	44.7dB @ 250.0MHz	35.3dB	9.4dB
7,8-5,4	43.1dB @ 205.0MHz	36.8dB	6.3dB	43.1dB @ 205.0MHz	36.8dB	6.3dB
7,8-1,2	54.1dB @ 149.0MHz	39.0dB	15.1dB	53.7dB @ 250.0MHz	35.3dB	18.4dB
3,6-5,4	46.7dB @ 111.0MHz	41.1dB	5.6dB	44.8dB @ 162.0MHz	38.4dB	6.4dB
3,6-1,2	52.8dB @ 59.0MHz	45.5dB	7.3dB	44.2dB @ 235.0MHz	35.8dB	8.4dB
5,4-1,2	47.1dB @ 223.0MHz	36.2dB	10.9dB	47.1dB @ 223.0MHz	36.2dB	10.9dB





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Data del Test: Gennaio 13 2023
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Note Utente:

Standard Test : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

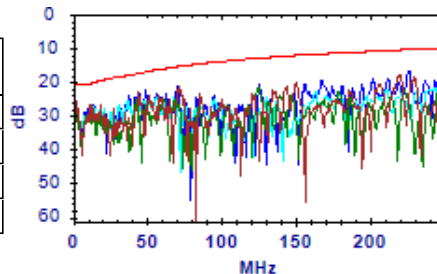
Test Nome: 1P AP01

Return Loss

Passato

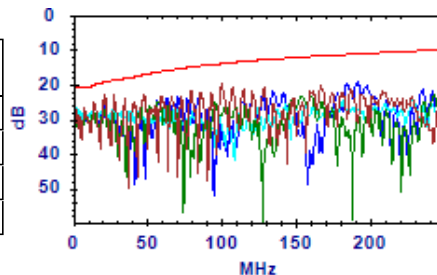
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	23.1dB @ 44.0MHz	17.6dB	5.5dB	18.0dB @ 221.0MHz	10.6dB	7.4dB
3,6	25.4dB @ 43.0MHz	17.7dB	7.7dB	21.9dB @ 125.0MHz	13.0dB	8.9dB
5,4	27.4dB @ 14.1MHz	20.3dB	7.1dB	21.8dB @ 244.0MHz	10.1dB	11.7dB
1,2	22.3dB @ 49.0MHz	17.1dB	5.2dB	16.7dB @ 227.0MHz	10.4dB	6.3dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	23.2dB @ 21.0MHz	19.4dB	3.8dB	20.0dB @ 100.0MHz	14.0dB	6.0dB
3,6	26.8dB @ 20.1MHz	19.5dB	7.3dB	22.9dB @ 244.0MHz	10.1dB	12.8dB
5,4	27.7dB @ 7.9MHz	21.0dB	6.7dB	23.9dB @ 229.0MHz	10.4dB	13.5dB
1,2	26.8dB @ 13.9MHz	20.3dB	6.5dB	19.4dB @ 192.0MHz	11.2dB	8.2dB

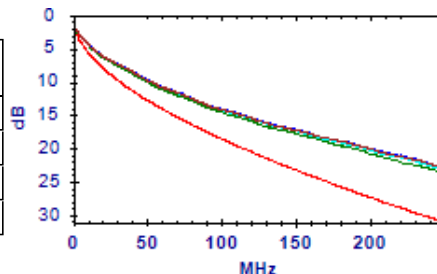


Perdita d'Inserzione

Passato

DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	2.5dB @ 3.1MHz	3.1dB	.6dB	22.9dB @ 250.0MHz	31.1dB	8.2dB
3,6	2.6dB @ 3.1MHz	3.1dB	.5dB	23.7dB @ 250.0MHz	31.1dB	7.4dB
5,4	2.5dB @ 3.1MHz	3.1dB	.6dB	23.1dB @ 250.0MHz	31.1dB	8.0dB
1,2	2.6dB @ 3.1MHz	3.1dB	.5dB	22.8dB @ 250.0MHz	31.1dB	8.3dB

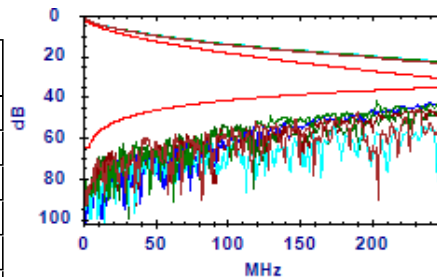


ACR-N

Passato

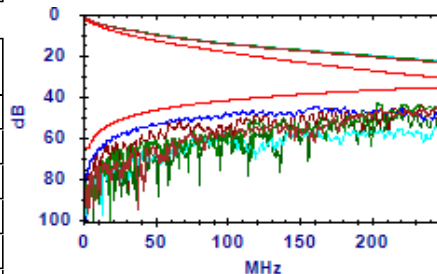
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	67.0dB @ 9.0MHz	53.4dB	13.6dB	22.7dB @ 250.0MHz	4.2dB	18.5dB
7,8-5,4	21.4dB @ 204.0MHz	9.1dB	12.3dB	18.7dB @ 249.0MHz	4.4dB	14.3dB
7,8-1,2	63.4dB @ 28.0MHz	41.3dB	22.1dB	32.4dB @ 236.0MHz	5.6dB	26.8dB
3,6-5,4	18.9dB @ 249.0MHz	4.4dB	14.5dB	18.8dB @ 250.0MHz	4.2dB	14.6dB
3,6-1,2	62.3dB @ 16.9MHz	47.0dB	15.3dB	22.6dB @ 234.0MHz	5.9dB	16.7dB
5,4-1,2	65.1dB @ 11.1MHz	51.3dB	13.8dB	21.3dB @ 250.0MHz	4.2dB	17.1dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	25.1dB @ 206.0MHz	8.9dB	16.2dB	21.0dB @ 250.0MHz	4.2dB	16.8dB
7,8-5,4	22.5dB @ 205.0MHz	9.1dB	13.4dB	21.6dB @ 247.0MHz	4.5dB	17.1dB
7,8-1,2	71.6dB @ 10.0MHz	52.3dB	19.3dB	30.8dB @ 250.0MHz	4.2dB	26.6dB
3,6-5,4	57.4dB @ 14.1MHz	48.9dB	8.5dB	23.8dB @ 221.0MHz	7.2dB	16.6dB
3,6-1,2	41.8dB @ 59.0MHz	31.5dB	10.3dB	21.5dB @ 235.0MHz	5.8dB	15.7dB
5,4-1,2	66.4dB @ 12.0MHz	50.5dB	15.9dB	25.6dB @ 223.0MHz	7.1dB	18.5dB





Nome Lavoro:

SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: : TIA 568.1-D

Test Summary: **Passato**

Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 15:05:38

Gamma Freq : 1 - 250MHz

Test Name: 1P AP01

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

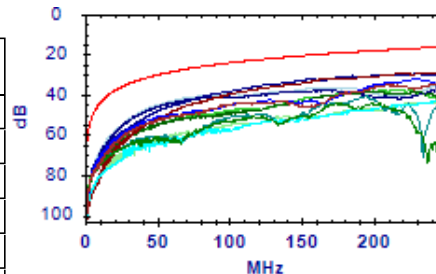
Note Utente:

ACR-F

Passato

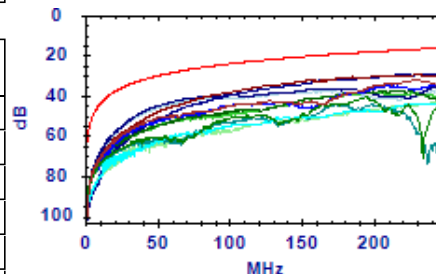
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	35.3dB @ 209.0MHz	17.8dB	17.5dB	34.8dB @ 247.5MHz	16.3dB	18.5dB
7,8-5,4	44.6dB @ 173.5MHz	19.4dB	25.2dB	44.3dB @ 198.0MHz	18.3dB	26.0dB
7,8-1,2	43.5dB @ 241.5MHz	16.5dB	27.0dB	43.4dB @ 244.0MHz	16.4dB	27.0dB
3,6-7,8	32.4dB @ 229.5MHz	17.0dB	15.4dB	32.4dB @ 229.5MHz	17.0dB	15.4dB
3,6-5,4	29.9dB @ 212.0MHz	17.7dB	12.2dB	29.1dB @ 240.5MHz	16.6dB	12.5dB
3,6-1,2	38.5dB @ 193.5MHz	18.5dB	20.0dB	38.3dB @ 200.0MHz	18.2dB	20.1dB
5,4-7,8	40.5dB @ 195.0MHz	18.4dB	22.1dB	40.5dB @ 195.0MHz	18.4dB	22.1dB
5,4-3,6	31.0dB @ 180.5MHz	19.1dB	11.9dB	29.3dB @ 250.0MHz	16.2dB	13.1dB
5,4-1,2	43.6dB @ 62.5MHz	28.3dB	15.3dB	35.3dB @ 250.0MHz	16.2dB	19.1dB
1,2-7,8	44.0dB @ 224.5MHz	17.2dB	26.8dB	43.7dB @ 250.0MHz	16.2dB	27.5dB
1,2-3,6	37.9dB @ 193.0MHz	18.5dB	19.4dB	37.7dB @ 217.5MHz	17.4dB	20.3dB
1,2-5,4	42.4dB @ 64.0MHz	28.1dB	14.3dB	34.7dB @ 250.0MHz	16.2dB	18.5dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	32.4dB @ 229.5MHz	17.0dB	15.4dB	32.4dB @ 229.5MHz	17.0dB	15.4dB
7,8-5,4	40.5dB @ 195.0MHz	18.4dB	22.1dB	40.5dB @ 195.0MHz	18.4dB	22.1dB
7,8-1,2	44.0dB @ 224.5MHz	17.2dB	26.8dB	43.7dB @ 250.0MHz	16.2dB	27.5dB
3,6-7,8	35.3dB @ 209.0MHz	17.8dB	17.5dB	34.8dB @ 247.5MHz	16.3dB	18.5dB
3,6-5,4	31.0dB @ 180.5MHz	19.1dB	11.9dB	29.3dB @ 250.0MHz	16.2dB	13.1dB
3,6-1,2	37.9dB @ 193.0MHz	18.5dB	19.4dB	37.7dB @ 217.5MHz	17.4dB	20.3dB
5,4-7,8	44.6dB @ 173.5MHz	19.4dB	25.2dB	44.3dB @ 198.0MHz	18.3dB	26.0dB
5,4-3,6	29.9dB @ 212.0MHz	17.7dB	12.2dB	29.1dB @ 240.5MHz	16.6dB	12.5dB
5,4-1,2	42.4dB @ 64.0MHz	28.1dB	14.3dB	34.7dB @ 250.0MHz	16.2dB	18.5dB
1,2-7,8	43.5dB @ 241.5MHz	16.5dB	27.0dB	43.4dB @ 244.0MHz	16.4dB	27.0dB
1,2-3,6	38.5dB @ 193.5MHz	18.5dB	20.0dB	38.3dB @ 200.0MHz	18.2dB	20.1dB
1,2-5,4	43.6dB @ 62.5MHz	28.3dB	15.3dB	35.3dB @ 250.0MHz	16.2dB	19.1dB

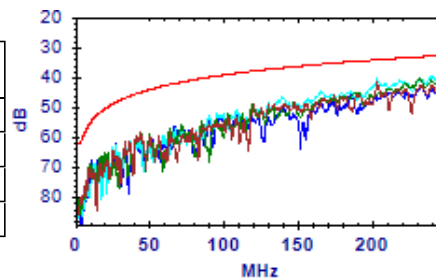


PS NEXT

Passato

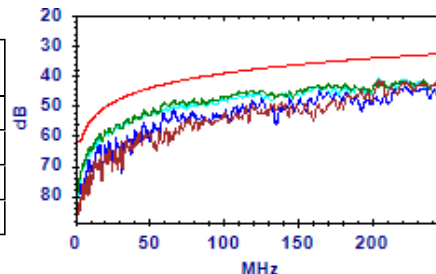
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	41.8dB @ 204.0MHz	34.2dB	7.6dB	40.8dB @ 249.0MHz	32.7dB	8.1dB
3,6	40.6dB @ 233.0MHz	33.2dB	7.4dB	40.1dB @ 250.0MHz	32.7dB	7.4dB
5,4	38.2dB @ 249.0MHz	32.7dB	5.5dB	38.2dB @ 249.0MHz	32.7dB	5.5dB
1,2	42.5dB @ 250.0MHz	32.7dB	9.8dB	42.5dB @ 250.0MHz	32.7dB	9.8dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	41.8dB @ 204.0MHz	34.2dB	7.6dB	41.7dB @ 205.0MHz	34.1dB	7.6dB
3,6	48.9dB @ 60.0MHz	42.9dB	6.0dB	41.6dB @ 249.0MHz	32.7dB	8.9dB
5,4	41.1dB @ 205.0MHz	34.1dB	7.0dB	41.1dB @ 205.0MHz	34.1dB	7.0dB
1,2	51.3dB @ 67.0MHz	42.2dB	9.1dB	43.3dB @ 223.0MHz	33.5dB	9.8dB





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP: 72 %

Ora del Test: 15:05:38

Gamma Freq: 1 - 250MHz

Test Name: 1P AP01

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società: STT

MFGDB:

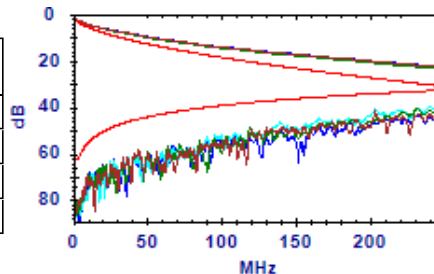
Note Utente:

PS ACR-N

Passato

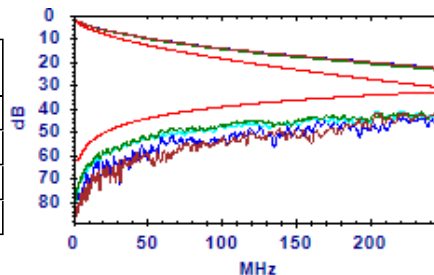
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	21.4dB @ 204.0MHz	6.5dB	14.9dB	18.0dB @ 249.0MHz	1.7dB	16.3dB
3,6	64.4dB @ 10.0MHz	50.0dB	14.4dB	16.4dB @ 250.0MHz	1.6dB	14.8dB
5,4	15.1dB @ 249.0MHz	1.7dB	13.4dB	15.1dB @ 249.0MHz	1.7dB	13.4dB
1,2	63.5dB @ 11.1MHz	49.0dB	14.5dB	19.7dB @ 250.0MHz	1.6dB	18.1dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	21.4dB @ 204.0MHz	6.5dB	14.9dB	19.2dB @ 245.0MHz	2.2dB	17.0dB
3,6	53.4dB @ 16.9MHz	44.6dB	8.8dB	18.0dB @ 249.0MHz	1.7dB	16.3dB
5,4	52.8dB @ 20.1MHz	42.8dB	10.0dB	19.8dB @ 244.0MHz	2.2dB	17.6dB
1,2	58.6dB @ 15.0MHz	45.9dB	12.7dB	21.4dB @ 249.0MHz	1.7dB	19.7dB

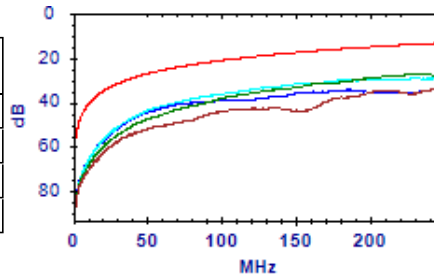


PS ACR-F

Passato

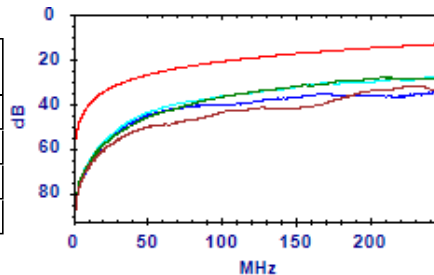
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	34.6dB @ 209.0MHz	14.8dB	19.8dB	34.2dB @ 247.5MHz	13.3dB	20.9dB
3,6	27.9dB @ 217.0MHz	14.5dB	13.4dB	27.3dB @ 238.0MHz	13.7dB	13.6dB
5,4	31.6dB @ 151.5MHz	17.6dB	14.0dB	28.2dB @ 250.0MHz	13.2dB	15.0dB
1,2	41.8dB @ 64.0MHz	25.1dB	16.7dB	33.7dB @ 250.0MHz	13.2dB	20.5dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	32.1dB @ 225.5MHz	14.1dB	18.0dB	32.0dB @ 229.5MHz	14.0dB	18.0dB
3,6	28.4dB @ 207.0MHz	14.9dB	13.5dB	28.1dB @ 250.0MHz	13.2dB	14.9dB
5,4	31.2dB @ 161.0MHz	17.1dB	14.1dB	28.3dB @ 244.0MHz	13.4dB	14.9dB
1,2	42.9dB @ 62.5MHz	25.3dB	17.6dB	34.1dB @ 250.0MHz	13.2dB	20.9dB



MIIC89800D - AFDAF40 - REGISTRO PROTOCOLLO - 0000742 - 16/03/2023 - IV.5 - E





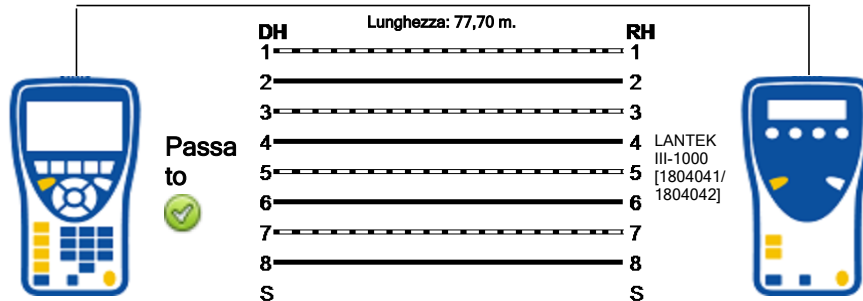
Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 15:06:38
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test: : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

Test Nome: 1P AP02

Mappatura



Pair	Ritardo di Propagazione (ns)	Differenza Ritardo (ns)	Resistenza in CC (Ω)	Lunghezza (m.)	Capacità(pf/m.)	Impedenza (ohms)	Margine (dB)
7-8	359,8	,0	12,3	77,7			9,6
3-6	371,4	11,6	12,8	80,2			
5-4	373,2	13,4	12,9	80,6			
1-2	363,9	4,1	12,4	78,6			
Limit	<498,0	<44,0	<21,0	<90,0			
Result	Passato	Passato	Passato	Passato			Passato





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 15:06:38

Gamma Freq : 1 - 250MHz

Test Name: 1P AP02

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

Note Utente:

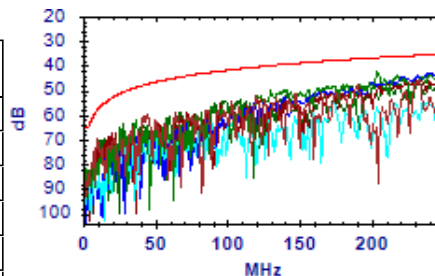
NEXT



Passato

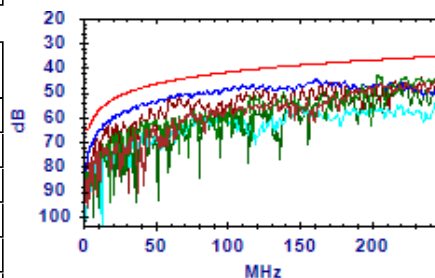
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	46.4dB @ 232.0MHz	35.9dB	10.5dB	46.4dB @ 233.0MHz	35.8dB	10.6dB
7,8-5,4	42.0dB @ 204.0MHz	36.8dB	5.2dB	41.8dB @ 249.0MHz	35.4dB	6.4dB
7,8-1,2	55.1dB @ 173.0MHz	38.0dB	17.1dB	54.5dB @ 236.0MHz	35.7dB	18.8dB
3,6-5,4	42.4dB @ 250.0MHz	35.3dB	7.1dB	42.4dB @ 250.0MHz	35.3dB	7.1dB
3,6-1,2	45.3dB @ 234.0MHz	35.8dB	9.5dB	45.3dB @ 234.0MHz	35.8dB	9.5dB
5,4-1,2	44.4dB @ 250.0MHz	35.3dB	9.1dB	44.4dB @ 250.0MHz	35.3dB	9.1dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	44.8dB @ 250.0MHz	35.3dB	9.5dB	44.8dB @ 250.0MHz	35.3dB	9.5dB
7,8-5,4	43.2dB @ 205.0MHz	36.8dB	6.4dB	43.2dB @ 205.0MHz	36.8dB	6.4dB
7,8-1,2	54.1dB @ 149.0MHz	39.0dB	15.1dB	53.7dB @ 250.0MHz	35.3dB	18.4dB
3,6-5,4	46.8dB @ 111.0MHz	41.1dB	5.7dB	44.8dB @ 162.0MHz	38.4dB	6.4dB
3,6-1,2	52.8dB @ 59.0MHz	45.5dB	7.3dB	44.2dB @ 235.0MHz	35.8dB	8.4dB
5,4-1,2	47.0dB @ 223.0MHz	36.2dB	10.8dB	47.0dB @ 223.0MHz	36.2dB	10.8dB





Nome Lavoro:
SCUOLA_CADORNA_MELE
GNANO.job

Standard Test : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 15:06:38

Gamma Freq : 1 - 250MHz

Test Nome: 1P AP02

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

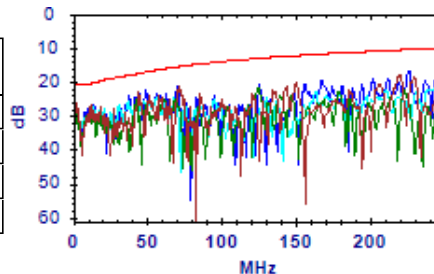
Note Utente:

Return Loss

Passato

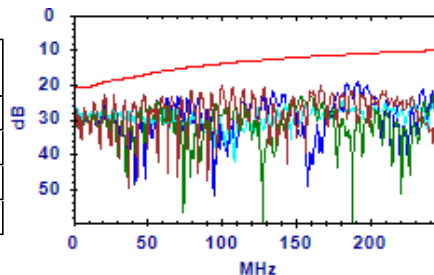
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	23.1dB @ 44.0MHz	17.6dB	5.5dB	18.0dB @ 221.0MHz	10.6dB	7.4dB
3,6	25.4dB @ 43.0MHz	17.7dB	7.7dB	21.9dB @ 125.0MHz	13.0dB	8.9dB
5,4	27.4dB @ 13.9MHz	20.3dB	7.1dB	21.8dB @ 244.0MHz	10.1dB	11.7dB
1,2	22.2dB @ 49.0MHz	17.1dB	5.1dB	16.7dB @ 227.0MHz	10.4dB	6.3dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	23.2dB @ 21.0MHz	19.4dB	3.8dB	20.0dB @ 100.0MHz	14.0dB	6.0dB
3,6	26.8dB @ 20.1MHz	19.5dB	7.3dB	22.9dB @ 244.0MHz	10.1dB	12.8dB
5,4	27.7dB @ 7.9MHz	21.0dB	6.7dB	23.9dB @ 229.0MHz	10.4dB	13.5dB
1,2	26.8dB @ 13.9MHz	20.3dB	6.5dB	19.4dB @ 192.0MHz	11.2dB	8.2dB

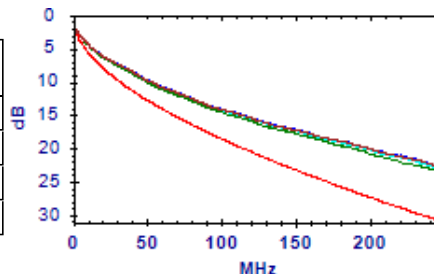


Perdita d'Inserzione

Passato

DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	2.5dB @ 3.1MHz	3.1dB	.6dB	22.9dB @ 250.0MHz	31.1dB	8.2dB
3,6	2.6dB @ 3.1MHz	3.1dB	.5dB	23.7dB @ 250.0MHz	31.1dB	7.4dB
5,4	2.5dB @ 3.1MHz	3.1dB	.6dB	23.1dB @ 250.0MHz	31.1dB	8.0dB
1,2	2.6dB @ 3.1MHz	3.1dB	.5dB	22.8dB @ 250.0MHz	31.1dB	8.3dB

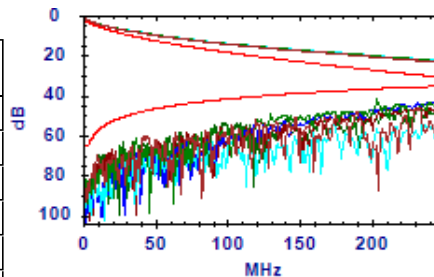


ACR-N

Passato

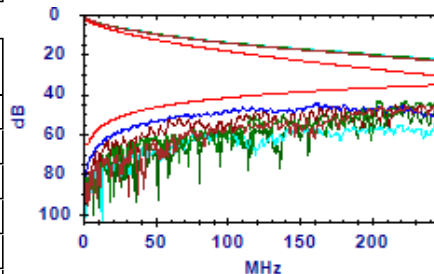
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	65.5dB @ 10.0MHz	52.3dB	13.2dB	22.8dB @ 250.0MHz	4.2dB	18.6dB
7,8-5,4	21.4dB @ 204.0MHz	9.1dB	12.3dB	18.7dB @ 249.0MHz	4.4dB	14.3dB
7,8-1,2	64.0dB @ 28.0MHz	41.3dB	22.7dB	32.5dB @ 236.0MHz	5.6dB	26.9dB
3,6-5,4	18.7dB @ 250.0MHz	4.2dB	14.5dB	18.7dB @ 250.0MHz	4.2dB	14.5dB
3,6-1,2	60.7dB @ 20.1MHz	45.1dB	15.6dB	22.6dB @ 234.0MHz	5.9dB	16.7dB
5,4-1,2	65.7dB @ 11.1MHz	51.3dB	14.4dB	21.3dB @ 250.0MHz	4.2dB	17.1dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	25.1dB @ 206.0MHz	8.9dB	16.2dB	21.1dB @ 250.0MHz	4.2dB	16.9dB
7,8-5,4	22.6dB @ 205.0MHz	9.1dB	13.5dB	21.6dB @ 247.0MHz	4.5dB	17.1dB
7,8-1,2	66.0dB @ 17.1MHz	46.9dB	19.1dB	30.8dB @ 250.0MHz	4.2dB	26.6dB
3,6-5,4	57.4dB @ 14.1MHz	48.9dB	8.5dB	23.8dB @ 221.0MHz	7.2dB	16.6dB
3,6-1,2	41.8dB @ 59.0MHz	31.5dB	10.3dB	21.5dB @ 235.0MHz	5.8dB	15.7dB
5,4-1,2	67.0dB @ 12.0MHz	50.5dB	16.5dB	25.5dB @ 223.0MHz	7.1dB	18.4dB





Nome Lavoro:

SCUOLA_CADORNA_MELE
GNANO.job

Standard Test : TIA 568.1-D

Test Summary: **Passato**

Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 15:06:38

Gamma Freq : 1 - 250MHz

Test Name: 1P AP02

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

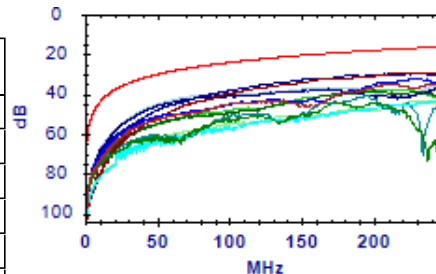
Note Utente:

ACR-F

Passato

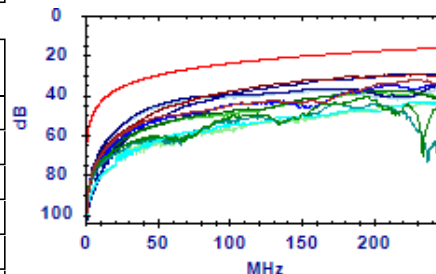
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	35.3dB @ 209.5MHz	17.8dB	17.5dB	34.8dB @ 247.5MHz	16.3dB	18.5dB
7,8-5,4	44.5dB @ 174.5MHz	19.4dB	25.1dB	44.2dB @ 198.0MHz	18.3dB	25.9dB
7,8-1,2	43.1dB @ 249.0MHz	16.3dB	26.8dB	43.1dB @ 249.0MHz	16.3dB	26.8dB
3,6-7,8	32.4dB @ 229.0MHz	17.0dB	15.4dB	32.4dB @ 229.5MHz	17.0dB	15.4dB
3,6-5,4	29.6dB @ 217.0MHz	17.5dB	12.1dB	29.2dB @ 242.5MHz	16.5dB	12.7dB
3,6-1,2	38.2dB @ 200.0MHz	18.2dB	20.0dB	38.2dB @ 200.0MHz	18.2dB	20.0dB
5,4-7,8	40.5dB @ 195.0MHz	18.4dB	22.1dB	40.5dB @ 195.0MHz	18.4dB	22.1dB
5,4-3,6	31.1dB @ 178.5MHz	19.2dB	11.9dB	29.3dB @ 250.0MHz	16.2dB	13.1dB
5,4-1,2	42.5dB @ 70.3MHz	27.3dB	15.2dB	35.1dB @ 250.0MHz	16.2dB	18.9dB
1,2-7,8	43.8dB @ 227.0MHz	17.1dB	26.7dB	43.8dB @ 250.0MHz	16.2dB	27.6dB
1,2-3,6	37.9dB @ 193.0MHz	18.5dB	19.4dB	37.7dB @ 219.0MHz	17.4dB	20.3dB
1,2-5,4	42.4dB @ 64.0MHz	28.1dB	14.3dB	34.6dB @ 250.0MHz	16.2dB	18.4dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	32.4dB @ 229.0MHz	17.0dB	15.4dB	32.4dB @ 229.5MHz	17.0dB	15.4dB
7,8-5,4	40.5dB @ 195.0MHz	18.4dB	22.1dB	40.5dB @ 195.0MHz	18.4dB	22.1dB
7,8-1,2	43.8dB @ 227.0MHz	17.1dB	26.7dB	43.8dB @ 250.0MHz	16.2dB	27.6dB
3,6-7,8	35.3dB @ 209.5MHz	17.8dB	17.5dB	34.8dB @ 247.5MHz	16.3dB	18.5dB
3,6-5,4	31.1dB @ 178.5MHz	19.2dB	11.9dB	29.3dB @ 250.0MHz	16.2dB	13.1dB
3,6-1,2	37.9dB @ 193.0MHz	18.5dB	19.4dB	37.7dB @ 219.0MHz	17.4dB	20.3dB
5,4-7,8	44.5dB @ 174.5MHz	19.4dB	25.1dB	44.2dB @ 198.0MHz	18.3dB	25.9dB
5,4-3,6	29.6dB @ 217.0MHz	17.5dB	12.1dB	29.2dB @ 242.5MHz	16.5dB	12.7dB
5,4-1,2	42.4dB @ 64.0MHz	28.1dB	14.3dB	34.6dB @ 250.0MHz	16.2dB	18.4dB
1,2-7,8	43.1dB @ 249.0MHz	16.3dB	26.8dB	43.1dB @ 249.0MHz	16.3dB	26.8dB
1,2-3,6	38.2dB @ 200.0MHz	18.2dB	20.0dB	38.2dB @ 200.0MHz	18.2dB	20.0dB
1,2-5,4	42.5dB @ 70.3MHz	27.3dB	15.2dB	35.1dB @ 250.0MHz	16.2dB	18.9dB

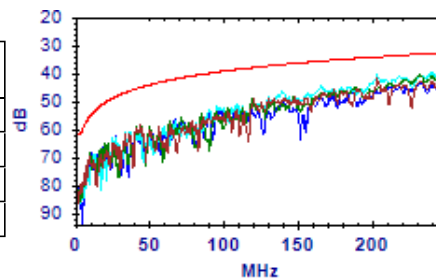


PS NEXT

Passato

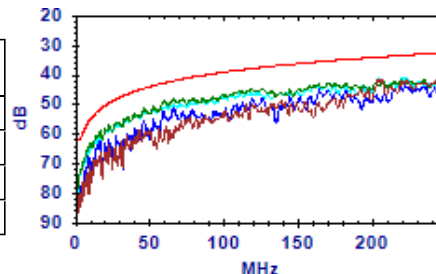
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	41.8dB @ 204.0MHz	34.2dB	7.6dB	40.8dB @ 249.0MHz	32.7dB	8.1dB
3,6	40.0dB @ 250.0MHz	32.7dB	7.3dB	40.0dB @ 250.0MHz	32.7dB	7.3dB
5,4	38.2dB @ 249.0MHz	32.7dB	5.5dB	38.2dB @ 249.0MHz	32.7dB	5.5dB
1,2	42.5dB @ 250.0MHz	32.7dB	9.8dB	42.5dB @ 250.0MHz	32.7dB	9.8dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	41.8dB @ 204.0MHz	34.2dB	7.6dB	41.8dB @ 245.0MHz	32.9dB	8.9dB
3,6	48.2dB @ 67.0MHz	42.2dB	6.0dB	41.6dB @ 249.0MHz	32.7dB	8.9dB
5,4	41.2dB @ 205.0MHz	34.1dB	7.1dB	41.2dB @ 205.0MHz	34.1dB	7.1dB
1,2	51.5dB @ 66.0MHz	42.3dB	9.2dB	43.2dB @ 223.0MHz	33.5dB	9.7dB





Nome Lavoro:
SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 15:06:38

Gamma Freq: 1 - 250MHz

Test Name: 1P AP02

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società: STT

MFGDB:

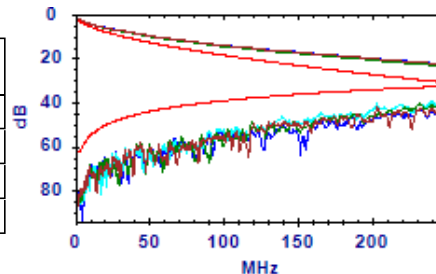
Note Utente:

PS ACR-N

Passato

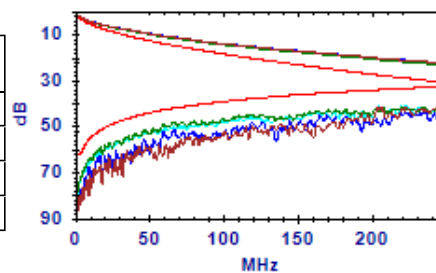
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	21.4dB @ 204.0MHz	6.5dB	14.9dB	18.0dB @ 249.0MHz	1.7dB	16.3dB
3,6	64.1dB @ 10.0MHz	50.0dB	14.1dB	16.3dB @ 250.0MHz	1.6dB	14.7dB
5,4	15.1dB @ 249.0MHz	1.7dB	13.4dB	15.1dB @ 249.0MHz	1.7dB	13.4dB
1,2	63.8dB @ 11.1MHz	49.0dB	14.8dB	19.7dB @ 250.0MHz	1.6dB	18.1dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	21.4dB @ 204.0MHz	6.5dB	14.9dB	19.2dB @ 245.0MHz	2.2dB	17.0dB
3,6	53.4dB @ 16.9MHz	44.6dB	8.8dB	18.0dB @ 249.0MHz	1.7dB	16.3dB
5,4	52.9dB @ 20.1MHz	42.8dB	10.1dB	19.8dB @ 224.0MHz	4.3dB	15.5dB
1,2	57.0dB @ 16.9MHz	44.6dB	12.4dB	21.4dB @ 249.0MHz	1.7dB	19.7dB

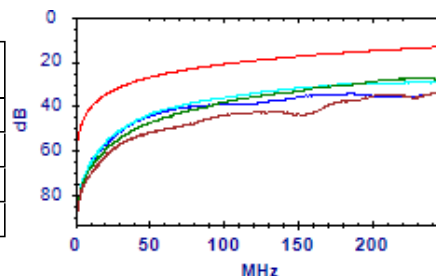


PS ACR-F

Passato

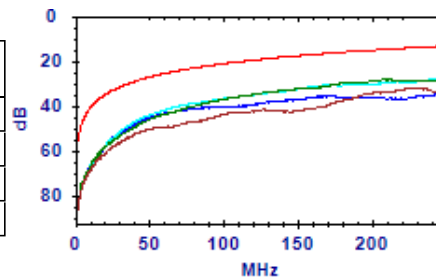
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	34.6dB @ 209.5MHz	14.8dB	19.8dB	34.2dB @ 247.5MHz	13.3dB	20.9dB
3,6	27.9dB @ 217.0MHz	14.5dB	13.4dB	27.3dB @ 237.0MHz	13.7dB	13.6dB
5,4	31.7dB @ 150.0MHz	17.7dB	14.0dB	28.2dB @ 250.0MHz	13.2dB	15.0dB
1,2	41.7dB @ 64.8MHz	25.0dB	16.7dB	33.7dB @ 250.0MHz	13.2dB	20.5dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	32.2dB @ 224.5MHz	14.2dB	18.0dB	32.0dB @ 229.5MHz	14.0dB	18.0dB
3,6	28.4dB @ 207.0MHz	14.9dB	13.5dB	28.1dB @ 250.0MHz	13.2dB	14.9dB
5,4	31.1dB @ 162.5MHz	17.0dB	14.1dB	28.3dB @ 243.5MHz	13.5dB	14.8dB
1,2	41.9dB @ 70.3MHz	24.3dB	17.6dB	33.9dB @ 250.0MHz	13.2dB	20.7dB





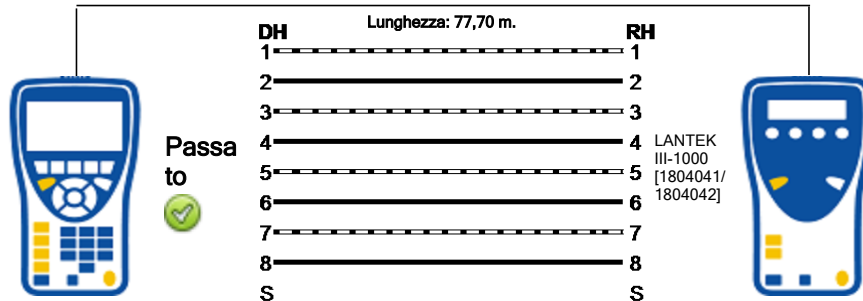
Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 15:07:00
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test: : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

Test Nome: 1P AP03

Mappatura



Pair	Ritardo di Propagazione (ns)	Differenza Ritardo (ns)	Resistenza in CC (Ω)	Lunghezza (m.)	Capacità(pf/m.)	Impedenza (ohms)	Margine (dB)
7-8	359,8	,0	12,3	77,7			9,6
3-6	371,4	11,6	12,8	80,2			
5-4	373,2	13,4	12,9	80,6			
1-2	363,9	4,1	12,4	78,6			
Limit	<498,0	<44,0	<21,0	<90,0			
Result	Passato	Passato	Passato	Passato			Passato

MIIC89800D - AFDAF40 - REGISTRO PROTOCOLLO - 0000742 - 16/03/2023 - IV.5 - E





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP: 72 %

Ora del Test: 15:07:00

Gamma Freq: 1 - 250MHz

Test Name: 1P AP03

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società: STT

MFGDB:

Note Utente:

NEXT



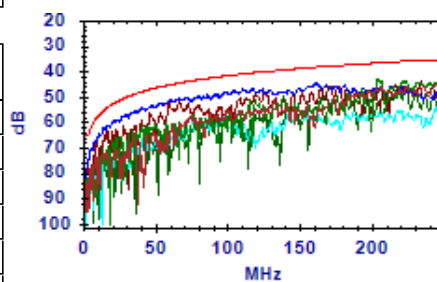
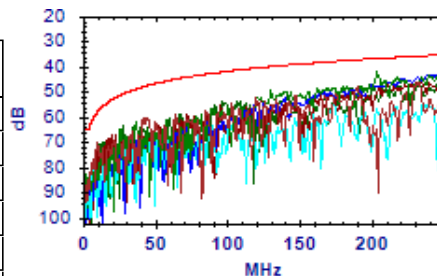
Passato

DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	46.4dB @ 232.0MHz	35.9dB	10.5dB	46.4dB @ 250.0MHz	35.3dB	11.1dB
7,8-5,4	42.0dB @ 204.0MHz	36.8dB	5.2dB	41.9dB @ 249.0MHz	35.4dB	6.5dB
7,8-1,2	55.1dB @ 173.0MHz	38.0dB	17.1dB	54.4dB @ 236.0MHz	35.7dB	18.7dB
3,6-5,4	42.6dB @ 249.0MHz	35.4dB	7.2dB	42.5dB @ 250.0MHz	35.3dB	7.2dB
3,6-1,2	45.3dB @ 234.0MHz	35.8dB	9.5dB	45.3dB @ 234.0MHz	35.8dB	9.5dB
5,4-1,2	44.4dB @ 250.0MHz	35.3dB	9.1dB	44.4dB @ 250.0MHz	35.3dB	9.1dB

RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	44.8dB @ 250.0MHz	35.3dB	9.5dB	44.8dB @ 250.0MHz	35.3dB	9.5dB
7,8-5,4	43.2dB @ 205.0MHz	36.8dB	6.4dB	43.2dB @ 205.0MHz	36.8dB	6.4dB
7,8-1,2	54.1dB @ 149.0MHz	39.0dB	15.1dB	53.7dB @ 250.0MHz	35.3dB	18.4dB
3,6-5,4	46.8dB @ 111.0MHz	41.1dB	5.7dB	44.8dB @ 162.0MHz	38.4dB	6.4dB
3,6-1,2	52.9dB @ 59.0MHz	45.5dB	7.4dB	44.2dB @ 235.0MHz	35.8dB	8.4dB
5,4-1,2	47.1dB @ 223.0MHz	36.2dB	10.9dB	47.1dB @ 223.0MHz	36.2dB	10.9dB





Nome Lavoro:
SCUOLA_CADORNA_MELE
GNANO.job

Standard Test : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 15:07:00

Gamma Freq : 1 - 250MHz

Test Nome: 1P AP03

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

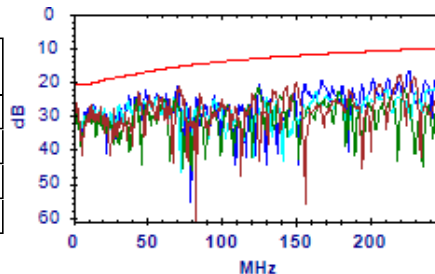
Note Utente:

Return Loss

Passato

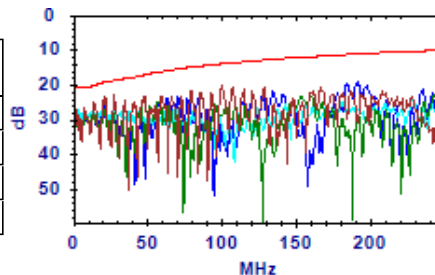
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	23.1dB @ 44.0MHz	17.6dB	5.5dB	18.0dB @ 221.0MHz	10.6dB	7.4dB
3,6	25.3dB @ 43.0MHz	17.7dB	7.6dB	21.9dB @ 125.0MHz	13.0dB	8.9dB
5,4	27.4dB @ 14.1MHz	20.3dB	7.1dB	21.8dB @ 244.0MHz	10.1dB	11.7dB
1,2	22.2dB @ 49.0MHz	17.1dB	5.1dB	16.7dB @ 227.0MHz	10.4dB	6.3dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	23.2dB @ 21.0MHz	19.4dB	3.8dB	20.1dB @ 100.0MHz	14.0dB	6.1dB
3,6	26.8dB @ 20.1MHz	19.5dB	7.3dB	22.9dB @ 244.0MHz	10.1dB	12.8dB
5,4	27.7dB @ 7.9MHz	21.0dB	6.7dB	23.9dB @ 229.0MHz	10.4dB	13.5dB
1,2	26.8dB @ 13.9MHz	20.3dB	6.5dB	19.4dB @ 192.0MHz	11.2dB	8.2dB

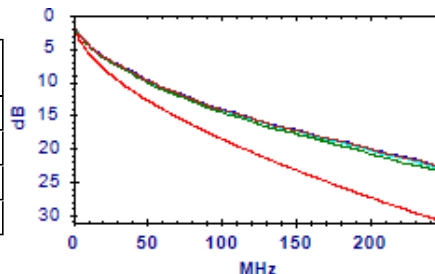


Perdita d'Inserzione

Passato

DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	2.6dB @ 3.1MHz	3.1dB	.5dB	22.9dB @ 250.0MHz	31.1dB	8.2dB
3,6	2.6dB @ 3.1MHz	3.1dB	.5dB	23.7dB @ 250.0MHz	31.1dB	7.4dB
5,4	2.5dB @ 3.1MHz	3.1dB	.6dB	23.2dB @ 250.0MHz	31.1dB	7.9dB
1,2	2.6dB @ 3.1MHz	3.1dB	.5dB	22.9dB @ 250.0MHz	31.1dB	8.2dB

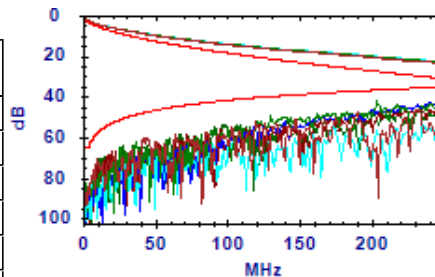


ACR-N

Passato

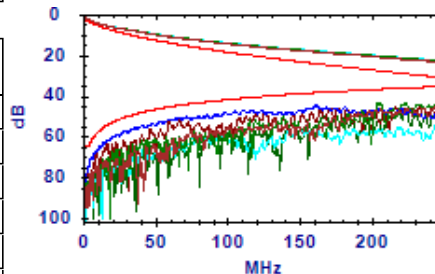
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	65.7dB @ 10.0MHz	52.3dB	13.4dB	22.7dB @ 250.0MHz	4.2dB	18.5dB
7,8-5,4	21.4dB @ 204.0MHz	9.1dB	12.3dB	18.8dB @ 249.0MHz	4.4dB	14.4dB
7,8-1,2	64.2dB @ 28.0MHz	41.3dB	22.9dB	32.4dB @ 236.0MHz	5.6dB	26.8dB
3,6-5,4	19.0dB @ 249.0MHz	4.4dB	14.6dB	18.8dB @ 250.0MHz	4.2dB	14.6dB
3,6-1,2	62.7dB @ 16.9MHz	47.0dB	15.7dB	22.6dB @ 234.0MHz	5.9dB	16.7dB
5,4-1,2	66.4dB @ 11.1MHz	51.3dB	15.1dB	21.2dB @ 250.0MHz	4.2dB	17.0dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	25.1dB @ 206.0MHz	8.9dB	16.2dB	21.1dB @ 250.0MHz	4.2dB	16.9dB
7,8-5,4	22.6dB @ 205.0MHz	9.1dB	13.5dB	21.6dB @ 247.0MHz	4.5dB	17.1dB
7,8-1,2	65.8dB @ 17.1MHz	46.9dB	18.9dB	30.8dB @ 250.0MHz	4.2dB	26.6dB
3,6-5,4	57.3dB @ 13.9MHz	49.0dB	8.3dB	23.8dB @ 221.0MHz	7.2dB	16.6dB
3,6-1,2	41.9dB @ 59.0MHz	31.5dB	10.4dB	21.4dB @ 235.0MHz	5.8dB	15.6dB
5,4-1,2	66.5dB @ 12.0MHz	50.5dB	16.0dB	25.6dB @ 223.0MHz	7.1dB	18.5dB





Nome Lavoro:
SCUOLA_CADORNA_MELE
GNANO.job

Standard Test : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP: 72 %

Ora del Test: 15:07:00

Gamma Freq : 1 - 250MHz

Test Name: 1P AP03

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

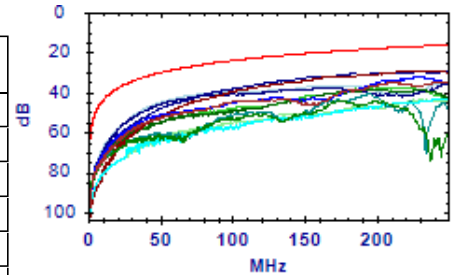
Note Utente:

ACR-F

Passato

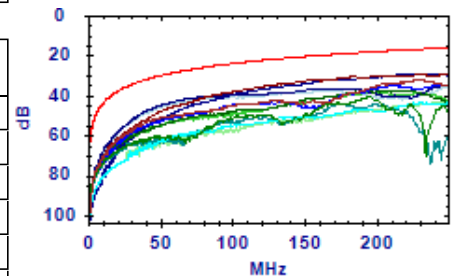
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	35.3dB @ 209.5MHz	17.8dB	17.5dB	34.8dB @ 247.5MHz	16.3dB	18.5dB
7,8-5,4	44.5dB @ 174.0MHz	19.4dB	25.1dB	44.3dB @ 198.5MHz	18.2dB	26.1dB
7,8-1,2	43.5dB @ 243.5MHz	16.5dB	27.0dB	43.4dB @ 245.0MHz	16.4dB	27.0dB
3,6-7,8	32.4dB @ 229.0MHz	17.0dB	15.4dB	32.4dB @ 229.5MHz	17.0dB	15.4dB
3,6-5,4	29.7dB @ 216.0MHz	17.5dB	12.2dB	29.1dB @ 238.0MHz	16.7dB	12.4dB
3,6-1,2	38.7dB @ 193.5MHz	18.5dB	20.2dB	38.4dB @ 200.0MHz	18.2dB	20.2dB
5,4-7,8	40.5dB @ 195.0MHz	18.4dB	22.1dB	40.5dB @ 195.0MHz	18.4dB	22.1dB
5,4-3,6	31.0dB @ 180.5MHz	19.1dB	11.9dB	29.4dB @ 250.0MHz	16.2dB	13.2dB
5,4-1,2	42.5dB @ 70.3MHz	27.3dB	15.2dB	35.1dB @ 250.0MHz	16.2dB	18.9dB
1,2-7,8	43.9dB @ 225.0MHz	17.1dB	26.8dB	43.8dB @ 250.0MHz	16.2dB	27.6dB
1,2-3,6	37.9dB @ 193.0MHz	18.5dB	19.4dB	37.6dB @ 217.0MHz	17.5dB	20.1dB
1,2-5,4	41.9dB @ 67.0MHz	27.7dB	14.2dB	34.7dB @ 250.0MHz	16.2dB	18.5dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	32.4dB @ 229.0MHz	17.0dB	15.4dB	32.4dB @ 229.5MHz	17.0dB	15.4dB
7,8-5,4	40.5dB @ 195.0MHz	18.4dB	22.1dB	40.5dB @ 195.0MHz	18.4dB	22.1dB
7,8-1,2	43.9dB @ 225.0MHz	17.1dB	26.8dB	43.8dB @ 250.0MHz	16.2dB	27.6dB
3,6-7,8	35.3dB @ 209.5MHz	17.8dB	17.5dB	34.8dB @ 247.5MHz	16.3dB	18.5dB
3,6-5,4	31.0dB @ 180.5MHz	19.1dB	11.9dB	29.4dB @ 250.0MHz	16.2dB	13.2dB
3,6-1,2	37.9dB @ 193.0MHz	18.5dB	19.4dB	37.6dB @ 217.0MHz	17.5dB	20.1dB
5,4-7,8	44.5dB @ 174.0MHz	19.4dB	25.1dB	44.3dB @ 198.5MHz	18.2dB	26.1dB
5,4-3,6	29.7dB @ 216.0MHz	17.5dB	12.2dB	29.1dB @ 238.0MHz	16.7dB	12.4dB
5,4-1,2	41.9dB @ 67.0MHz	27.7dB	14.2dB	34.7dB @ 250.0MHz	16.2dB	18.5dB
1,2-7,8	43.5dB @ 243.5MHz	16.5dB	27.0dB	43.4dB @ 245.0MHz	16.4dB	27.0dB
1,2-3,6	38.7dB @ 193.5MHz	18.5dB	20.2dB	38.4dB @ 200.0MHz	18.2dB	20.2dB
1,2-5,4	42.5dB @ 70.3MHz	27.3dB	15.2dB	35.1dB @ 250.0MHz	16.2dB	18.9dB

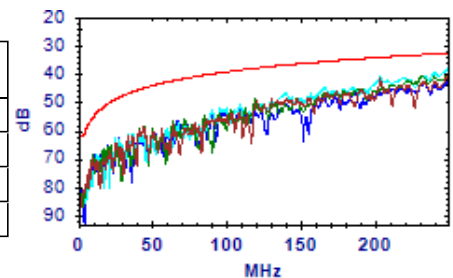


PS NEXT

Passato

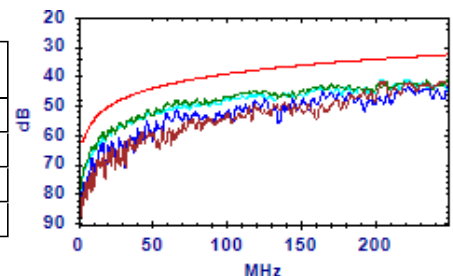
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	41.8dB @ 204.0MHz	34.2dB	7.6dB	40.9dB @ 249.0MHz	32.7dB	8.2dB
3,6	40.1dB @ 250.0MHz	32.7dB	7.4dB	40.1dB @ 250.0MHz	32.7dB	7.4dB
5,4	38.2dB @ 249.0MHz	32.7dB	5.5dB	38.2dB @ 249.0MHz	32.7dB	5.5dB
1,2	42.5dB @ 250.0MHz	32.7dB	9.8dB	42.5dB @ 250.0MHz	32.7dB	9.8dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	41.8dB @ 204.0MHz	34.2dB	7.6dB	41.8dB @ 245.0MHz	32.9dB	8.9dB
3,6	48.2dB @ 67.0MHz	42.2dB	6.0dB	41.6dB @ 249.0MHz	32.7dB	8.9dB
5,4	41.2dB @ 205.0MHz	34.1dB	7.1dB	41.2dB @ 205.0MHz	34.1dB	7.1dB
1,2	51.3dB @ 67.0MHz	42.2dB	9.1dB	43.3dB @ 223.0MHz	33.5dB	9.8dB





Nome Lavoro:

SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: TIA 568.1-D

Test Summary: **Passato**

Data del Test: Gennaio 13 2023

NVP: 72 %

Ora del Test: 15:07:00

Gamma Freq: 1 - 250MHz

Test Name: 1P AP03

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società: STT

MFGDB:

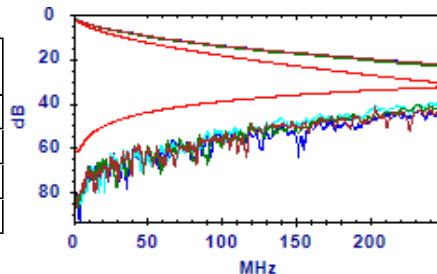
Note Utente:

PS ACR-N

Passato

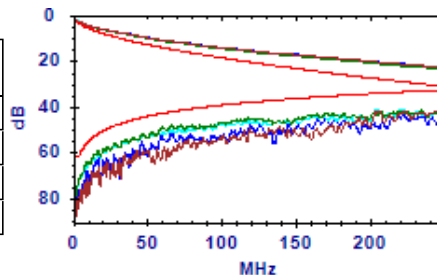
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	21.4dB @ 204.0MHz	6.5dB	14.9dB	18.1dB @ 249.0MHz	1.7dB	16.4dB
3,6	64.1dB @ 10.0MHz	50.0dB	14.1dB	16.4dB @ 250.0MHz	1.6dB	14.8dB
5,4	15.1dB @ 249.0MHz	1.7dB	13.4dB	15.1dB @ 249.0MHz	1.7dB	13.4dB
1,2	64.0dB @ 11.1MHz	49.0dB	15.0dB	19.6dB @ 250.0MHz	1.6dB	18.0dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	21.4dB @ 204.0MHz	6.5dB	14.9dB	19.1dB @ 245.0MHz	2.2dB	16.9dB
3,6	54.1dB @ 16.0MHz	45.2dB	8.9dB	18.0dB @ 249.0MHz	1.7dB	16.3dB
5,4	56.7dB @ 13.9MHz	46.6dB	10.1dB	19.7dB @ 224.0MHz	4.3dB	15.4dB
1,2	58.4dB @ 15.0MHz	45.9dB	12.5dB	21.3dB @ 249.0MHz	1.7dB	19.6dB

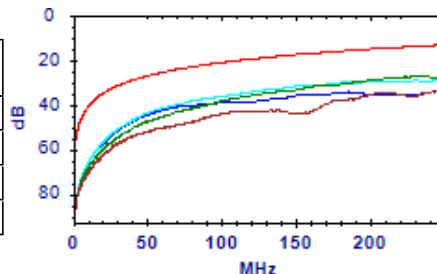


PS ACR-F

Passato

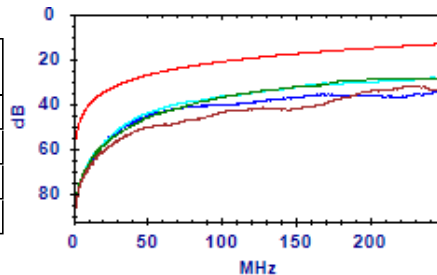
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	34.6dB @ 209.5MHz	14.8dB	19.8dB	34.2dB @ 247.5MHz	13.3dB	20.9dB
3,6	27.9dB @ 217.0MHz	14.5dB	13.4dB	27.3dB @ 238.0MHz	13.7dB	13.6dB
5,4	31.2dB @ 157.0MHz	17.3dB	13.9dB	28.3dB @ 250.0MHz	13.2dB	15.1dB
1,2	41.5dB @ 66.0MHz	24.8dB	16.7dB	33.7dB @ 250.0MHz	13.2dB	20.5dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	32.2dB @ 224.0MHz	14.2dB	18.0dB	32.0dB @ 229.5MHz	14.0dB	18.0dB
3,6	28.4dB @ 207.0MHz	14.9dB	13.5dB	28.2dB @ 250.0MHz	13.2dB	15.0dB
5,4	31.0dB @ 164.0MHz	16.9dB	14.1dB	28.3dB @ 244.0MHz	13.4dB	14.9dB
1,2	41.9dB @ 70.3MHz	24.3dB	17.6dB	33.9dB @ 250.0MHz	13.2dB	20.7dB





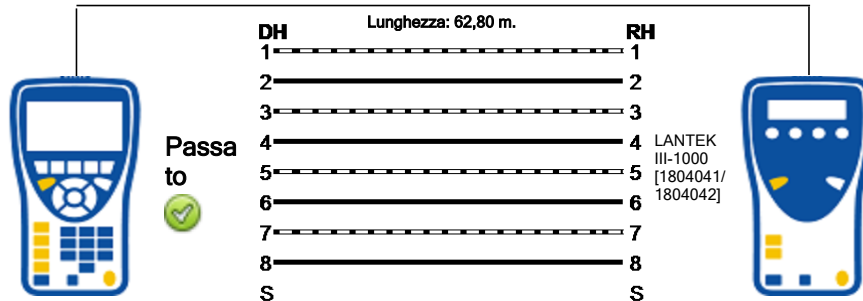
Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:45:50
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test: : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

Test Nome: 1P01

Mappatura



Pair	Ritardo di Propagazione (ns)	Differenza Ritardo (ns)	Resistenza in CC (Ω)	Lunghezza (m.)	Capacità(pf/m.)	Impedenza (ohms)	Margine (dB)
7-8	294,9	4,0	10,6	63,7			30,3
3-6	306,6	15,7	11,1	66,2			
5-4	310,8	19,9	11,3	67,1			
1-2	290,9	,0	10,5	62,8			
Limit	<498,0	<44,0	<21,0	<90,0			
Result	Passato	Passato	Passato	Passato			Passato

MIIC89800D - AFDAF40 - REGISTRO PROTOCOLLO - 0000742 - 16/03/2023 - IV.5 - E





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 14:45:50

Gamma Freq : 1 - 250MHz

Test Name: 1P01

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

Note Utente:

NEXT



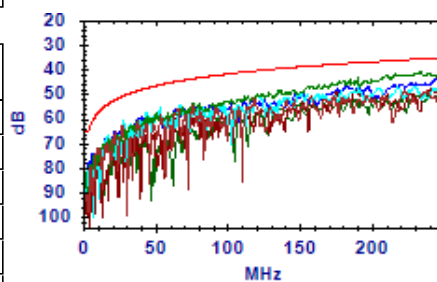
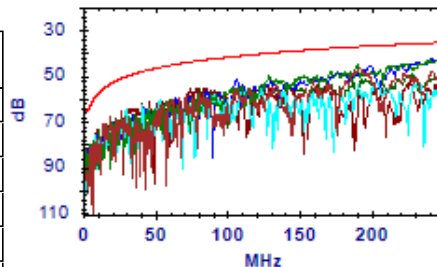
Passato

DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	46.4dB @ 192.0MHz	37.2dB	9.2dB	46.4dB @ 192.0MHz	37.2dB	9.2dB
7,8-5,4	45.0dB @ 190.0MHz	37.3dB	7.7dB	43.2dB @ 250.0MHz	35.3dB	7.9dB
7,8-1,2	60.3dB @ 53.0MHz	46.3dB	14.0dB	52.7dB @ 249.0MHz	35.4dB	17.3dB
3,6-5,4	42.8dB @ 241.0MHz	35.6dB	7.2dB	42.8dB @ 241.0MHz	35.6dB	7.2dB
3,6-1,2	55.8dB @ 74.0MHz	44.0dB	11.8dB	52.7dB @ 227.0MHz	36.0dB	16.7dB
5,4-1,2	55.2dB @ 80.0MHz	43.4dB	11.8dB	49.2dB @ 250.0MHz	35.3dB	13.9dB

RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	54.6dB @ 76.0MHz	43.8dB	10.8dB	47.6dB @ 250.0MHz	35.3dB	12.3dB
7,8-5,4	41.7dB @ 217.0MHz	36.3dB	5.4dB	41.2dB @ 233.0MHz	35.8dB	5.4dB
7,8-1,2	55.0dB @ 53.0MHz	46.3dB	8.7dB	46.8dB @ 249.0MHz	35.4dB	11.4dB
3,6-5,4	43.0dB @ 249.0MHz	35.4dB	7.6dB	43.0dB @ 249.0MHz	35.4dB	7.6dB
3,6-1,2	48.4dB @ 188.0MHz	37.4dB	11.0dB	46.8dB @ 249.0MHz	35.4dB	11.4dB
5,4-1,2	50.8dB @ 187.0MHz	37.4dB	13.4dB	49.8dB @ 250.0MHz	35.3dB	14.5dB





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:45:50
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società: STT
Note Utente:

Standard Test: TIA 568.1-D

NVP: 72 %
Gamma Freq: 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

Test Nome: 1P01

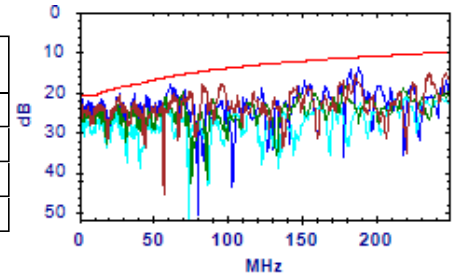


Return Loss

Passato

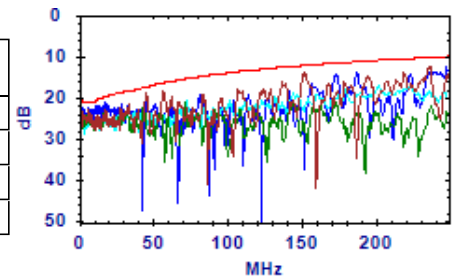
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	20.9dB @ 27.0MHz	18.8dB	2.1dB	15.2dB @ 236.0MHz	10.3dB	4.9dB
3,6	24.8dB @ 12.0MHz	20.6dB	4.2dB	18.3dB @ 179.0MHz	11.5dB	6.8dB
5,4	24.6dB @ 25.9MHz	18.9dB	5.7dB	21.3dB @ 221.0MHz	10.6dB	10.7dB
1,2	20.3dB @ 27.0MHz	18.8dB	1.5dB	13.8dB @ 188.0MHz	11.3dB	2.5dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	18.7dB @ 45.0MHz	17.5dB	1.2dB	12.3dB @ 236.0MHz	10.3dB	2.0dB
3,6	23.9dB @ 16.9MHz	19.9dB	4.0dB	20.8dB @ 172.0MHz	11.6dB	9.2dB
5,4	23.2dB @ 32.0MHz	18.5dB	4.7dB	17.0dB @ 202.0MHz	10.9dB	6.1dB
1,2	21.9dB @ 12.0MHz	20.6dB	1.3dB	12.6dB @ 248.0MHz	10.1dB	2.5dB

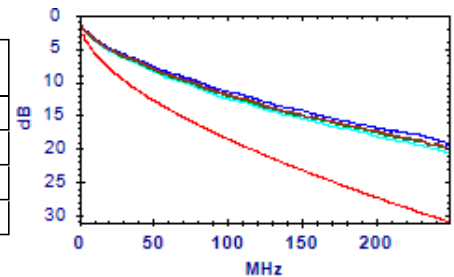


Perdita d'Inserzione

Passato

DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	2.0dB @ 3.1MHz	3.1dB	1.1dB	20.1dB @ 250.0MHz	31.1dB	11.0dB
3,6	2.0dB @ 3.1MHz	3.1dB	1.1dB	20.1dB @ 250.0MHz	31.1dB	11.0dB
5,4	2.1dB @ 3.1MHz	3.1dB	1.0dB	20.7dB @ 250.0MHz	31.1dB	10.4dB
1,2	2.0dB @ 3.1MHz	3.1dB	1.1dB	19.4dB @ 248.5MHz	31.0dB	11.6dB

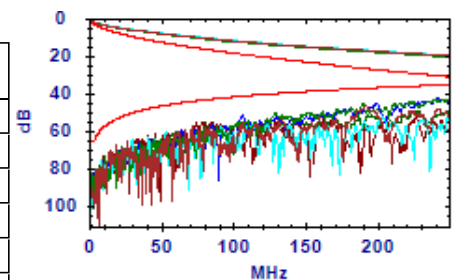


ACR-N

Passato

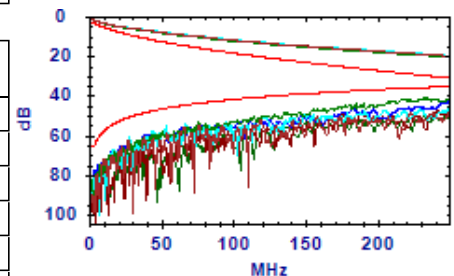
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	62.6dB @ 19.0MHz	45.7dB	16.9dB	28.5dB @ 242.0MHz	5.1dB	23.4dB
7,8-5,4	27.4dB @ 190.0MHz	10.7dB	16.7dB	22.5dB @ 250.0MHz	4.2dB	18.3dB
7,8-1,2	58.8dB @ 30.0MHz	40.6dB	18.2dB	32.7dB @ 249.0MHz	4.4dB	28.3dB
3,6-5,4	38.5dB @ 107.0MHz	22.1dB	16.4dB	22.5dB @ 250.0MHz	4.2dB	18.3dB
3,6-1,2	45.7dB @ 74.0MHz	28.2dB	17.5dB	33.8dB @ 227.0MHz	6.6dB	27.2dB
5,4-1,2	44.3dB @ 80.0MHz	27.0dB	17.3dB	28.5dB @ 250.0MHz	4.2dB	24.3dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	56.8dB @ 26.1MHz	42.1dB	14.7dB	27.5dB @ 250.0MHz	4.2dB	23.3dB
7,8-5,4	25.7dB @ 190.0MHz	10.7dB	15.0dB	21.4dB @ 248.0MHz	4.4dB	17.0dB
7,8-1,2	54.5dB @ 28.0MHz	41.3dB	13.2dB	26.8dB @ 249.0MHz	4.4dB	22.4dB
3,6-5,4	53.1dB @ 37.8MHz	37.7dB	15.4dB	22.3dB @ 249.0MHz	4.4dB	17.9dB
3,6-1,2	43.0dB @ 97.0MHz	23.8dB	19.2dB	26.7dB @ 249.0MHz	4.4dB	22.3dB
5,4-1,2	63.1dB @ 28.0MHz	41.3dB	21.8dB	29.1dB @ 250.0MHz	4.2dB	24.9dB





Nome Lavoro:
SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 14:45:50

Gamma Freq : 1 - 250MHz

Test Name: 1P01

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

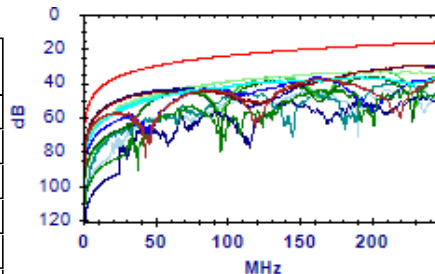
Note Utente:

ACR-F

Passato

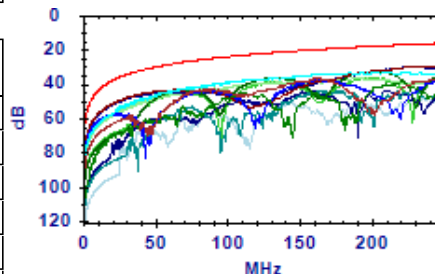
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	70.7dB @ 3.1MHz	54.4dB	16.3dB	37.3dB @ 250.0MHz	16.2dB	21.1dB
7,8-5,4	44.4dB @ 163.5MHz	19.9dB	24.5dB	44.1dB @ 178.5MHz	19.2dB	24.9dB
7,8-1,2	40.1dB @ 114.5MHz	23.0dB	17.1dB	36.5dB @ 192.0MHz	18.5dB	18.0dB
3,6-7,8	36.8dB @ 161.0MHz	20.1dB	16.7dB	36.8dB @ 161.5MHz	20.0dB	16.8dB
3,6-5,4	30.5dB @ 221.0MHz	17.3dB	13.2dB	30.1dB @ 250.0MHz	16.2dB	13.9dB
3,6-1,2	38.7dB @ 130.0MHz	21.9dB	16.8dB	36.3dB @ 199.0MHz	18.2dB	18.1dB
5,4-7,8	38.8dB @ 221.5MHz	17.3dB	21.5dB	38.8dB @ 221.5MHz	17.3dB	21.5dB
5,4-3,6	30.1dB @ 224.5MHz	17.2dB	12.9dB	29.5dB @ 250.0MHz	16.2dB	13.3dB
5,4-1,2	50.6dB @ 145.0MHz	21.0dB	29.6dB	48.4dB @ 231.5MHz	16.9dB	31.5dB
1,2-7,8	34.4dB @ 162.0MHz	20.0dB	14.4dB	33.5dB @ 223.0MHz	17.2dB	16.3dB
1,2-3,6	36.6dB @ 130.0MHz	21.9dB	14.7dB	32.8dB @ 204.5MHz	18.0dB	14.8dB
1,2-5,4	44.7dB @ 152.0MHz	20.6dB	24.1dB	44.1dB @ 211.0MHz	17.7dB	26.4dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	36.8dB @ 161.0MHz	20.1dB	16.7dB	36.8dB @ 161.5MHz	20.0dB	16.8dB
7,8-5,4	38.8dB @ 221.5MHz	17.3dB	21.5dB	38.8dB @ 221.5MHz	17.3dB	21.5dB
7,8-1,2	34.4dB @ 162.0MHz	20.0dB	14.4dB	33.5dB @ 223.0MHz	17.2dB	16.3dB
3,6-7,8	70.7dB @ 3.1MHz	54.4dB	16.3dB	37.3dB @ 250.0MHz	16.2dB	21.1dB
3,6-5,4	30.1dB @ 224.5MHz	17.2dB	12.9dB	29.5dB @ 250.0MHz	16.2dB	13.3dB
3,6-1,2	36.6dB @ 130.0MHz	21.9dB	14.7dB	32.8dB @ 204.5MHz	18.0dB	14.8dB
5,4-7,8	44.4dB @ 163.5MHz	19.9dB	24.5dB	44.1dB @ 178.5MHz	19.2dB	24.9dB
5,4-3,6	30.5dB @ 221.0MHz	17.3dB	13.2dB	30.1dB @ 250.0MHz	16.2dB	13.9dB
5,4-1,2	44.7dB @ 152.0MHz	20.6dB	24.1dB	44.1dB @ 211.0MHz	17.7dB	26.4dB
1,2-7,8	40.1dB @ 114.5MHz	23.0dB	17.1dB	36.5dB @ 192.0MHz	18.5dB	18.0dB
1,2-3,6	38.7dB @ 130.0MHz	21.9dB	16.8dB	36.3dB @ 199.0MHz	18.2dB	18.1dB
1,2-5,4	50.6dB @ 145.0MHz	21.0dB	29.6dB	48.4dB @ 231.5MHz	16.9dB	31.5dB

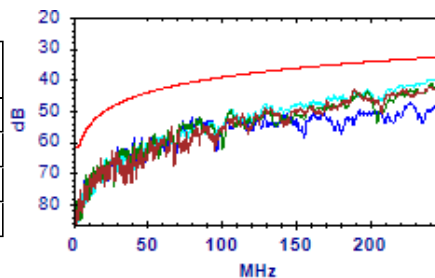


PS NEXT

Passato

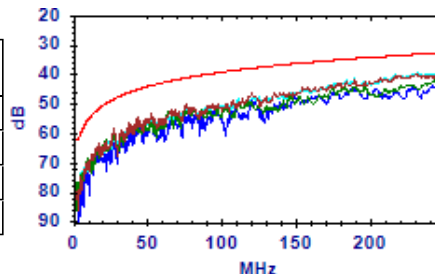
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	43.0dB @ 190.0MHz	34.7dB	8.3dB	42.3dB @ 250.0MHz	32.7dB	9.6dB
3,6	41.6dB @ 241.0MHz	33.0dB	8.6dB	41.6dB @ 242.0MHz	32.9dB	8.7dB
5,4	39.9dB @ 241.0MHz	33.0dB	6.9dB	39.6dB @ 250.0MHz	32.7dB	6.9dB
1,2	52.4dB @ 80.0MHz	40.9dB	11.5dB	47.3dB @ 250.0MHz	32.7dB	14.6dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	40.7dB @ 217.0MHz	33.7dB	7.0dB	40.2dB @ 249.0MHz	32.7dB	7.5dB
3,6	40.7dB @ 249.0MHz	32.7dB	8.0dB	40.7dB @ 249.0MHz	32.7dB	8.0dB
5,4	39.6dB @ 233.0MHz	33.2dB	6.4dB	39.2dB @ 249.0MHz	32.7dB	6.5dB
1,2	44.7dB @ 188.0MHz	34.8dB	9.9dB	43.0dB @ 249.0MHz	32.7dB	10.3dB





Nome Lavoro:
SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 14:45:50

Gamma Freq : 1 - 250MHz

Test Name: 1P01

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

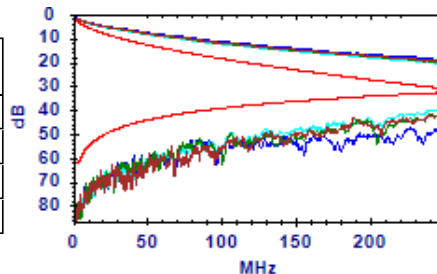
Note Utente:

PS ACR-N

Passato

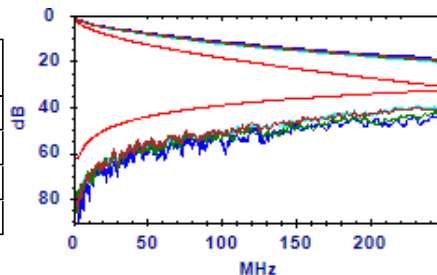
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	60.7dB @ 19.0MHz	43.3dB	17.4dB	22.2dB @ 250.0MHz	1.6dB	20.6dB
3,6	60.3dB @ 19.0MHz	43.3dB	17.0dB	21.9dB @ 242.0MHz	2.4dB	19.5dB
5,4	36.6dB @ 107.0MHz	19.5dB	17.1dB	18.9dB @ 250.0MHz	1.6dB	17.3dB
1,2	42.4dB @ 80.0MHz	24.5dB	17.9dB	28.1dB @ 249.0MHz	1.7dB	26.4dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	52.6dB @ 28.0MHz	38.9dB	13.7dB	20.2dB @ 249.0MHz	1.7dB	18.5dB
3,6	50.0dB @ 38.0MHz	35.2dB	14.8dB	20.6dB @ 249.0MHz	1.7dB	18.9dB
5,4	50.2dB @ 38.0MHz	35.2dB	15.0dB	18.5dB @ 249.0MHz	1.7dB	16.8dB
1,2	54.1dB @ 28.0MHz	38.9dB	15.2dB	23.7dB @ 249.0MHz	1.7dB	22.0dB

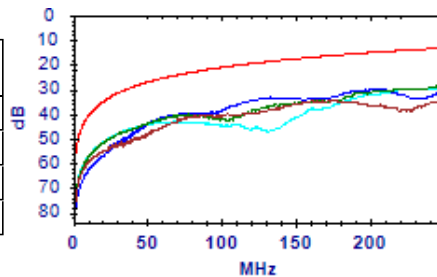


PS ACR-F

Passato

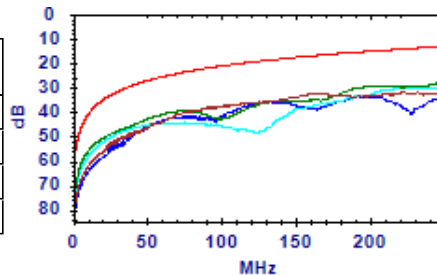
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	40.6dB @ 82.3MHz	22.9dB	17.7dB	34.5dB @ 176.0MHz	16.3dB	18.2dB
3,6	28.8dB @ 245.5MHz	13.4dB	15.4dB	28.7dB @ 250.0MHz	13.2dB	15.5dB
5,4	29.6dB @ 224.5MHz	14.2dB	15.4dB	29.2dB @ 250.0MHz	13.2dB	16.0dB
1,2	33.6dB @ 129.0MHz	19.0dB	14.6dB	30.0dB @ 202.5MHz	15.1dB	14.9dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	32.3dB @ 160.5MHz	17.1dB	15.2dB	31.9dB @ 221.5MHz	14.3dB	17.6dB
3,6	27.4dB @ 250.0MHz	13.2dB	14.2dB	27.4dB @ 250.0MHz	13.2dB	14.2dB
5,4	30.2dB @ 221.0MHz	14.3dB	15.9dB	29.9dB @ 250.0MHz	13.2dB	16.7dB
1,2	36.1dB @ 126.5MHz	19.1dB	17.0dB	33.5dB @ 197.0MHz	15.3dB	18.2dB





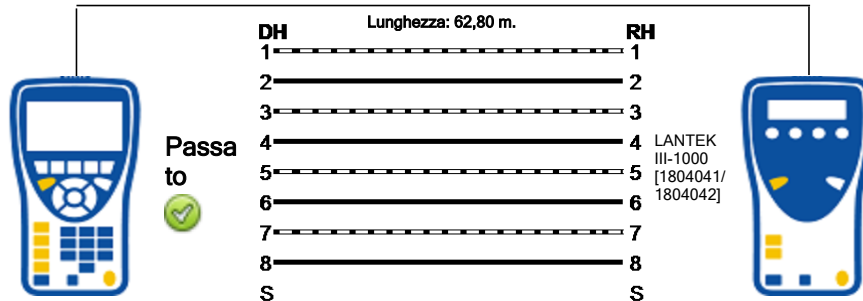
Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:47:00
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test: : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

Test Name: 1P02

Mappatura



Pair	Ritardo di Propagazione (ns)	Differenza Ritardo (ns)	Resistenza in CC (Ω)	Lunghezza (m.)	Capacità(pf/m.)	Impedenza (ohms)	Margine (dB)
7-8	294,9	4,2	10,6	63,7			30,3
3-6	306,8	16,1	11,1	66,3			
5-4	310,6	19,9	11,3	67,1			
1-2	290,7	,0	10,5	62,8			
Limit	<498,0	<44,0	<21,0	<90,0			
Result	Passato	Passato	Passato	Passato			Passato





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 14:47:00

Gamma Freq : 1 - 250MHz

Test Nome: 1P02

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

Note Utente:

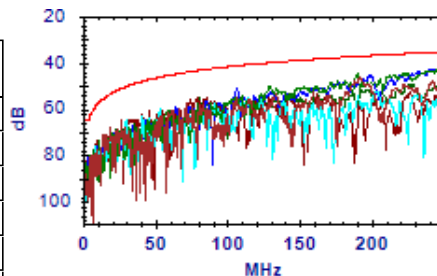
NEXT



Passato

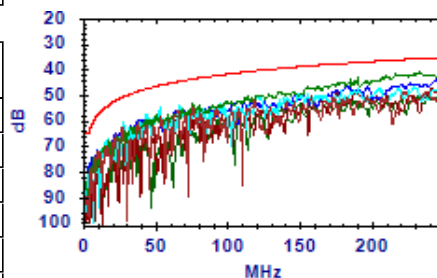
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	46.5dB @ 192.0MHz	37.2dB	9.3dB	46.5dB @ 192.0MHz	37.2dB	9.3dB
7,8-5,4	45.0dB @ 190.0MHz	37.3dB	7.7dB	43.2dB @ 250.0MHz	35.3dB	7.9dB
7,8-1,2	60.3dB @ 53.0MHz	46.3dB	14.0dB	52.7dB @ 249.0MHz	35.4dB	17.3dB
3,6-5,4	42.8dB @ 241.0MHz	35.6dB	7.2dB	42.8dB @ 241.0MHz	35.6dB	7.2dB
3,6-1,2	55.8dB @ 74.0MHz	44.0dB	11.8dB	52.7dB @ 227.0MHz	36.0dB	16.7dB
5,4-1,2	55.3dB @ 80.0MHz	43.4dB	11.9dB	49.2dB @ 250.0MHz	35.3dB	13.9dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	54.6dB @ 76.0MHz	43.8dB	10.8dB	47.6dB @ 250.0MHz	35.3dB	12.3dB
7,8-5,4	41.7dB @ 217.0MHz	36.3dB	5.4dB	41.2dB @ 233.0MHz	35.8dB	5.4dB
7,8-1,2	55.0dB @ 53.0MHz	46.3dB	8.7dB	46.8dB @ 249.0MHz	35.4dB	11.4dB
3,6-5,4	43.0dB @ 249.0MHz	35.4dB	7.6dB	43.0dB @ 249.0MHz	35.4dB	7.6dB
3,6-1,2	48.3dB @ 188.0MHz	37.4dB	10.9dB	46.8dB @ 249.0MHz	35.4dB	11.4dB
5,4-1,2	50.8dB @ 187.0MHz	37.4dB	13.4dB	49.7dB @ 250.0MHz	35.3dB	14.4dB



MIIC89800D - AFDAF40 - REGISTRO PROTOCOLLO - 0000742 - 16/03/2023 - IV.5 - E





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:47:00
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

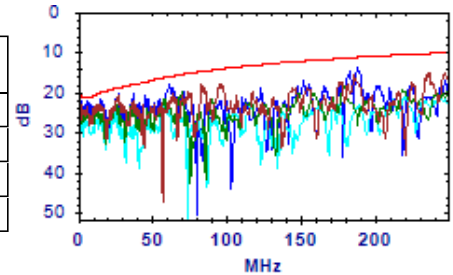
Test Nome: 1P02

Return Loss

Passato

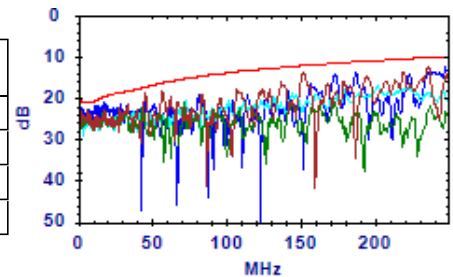
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	20.9dB @ 27.0MHz	18.8dB	2.1dB	15.2dB @ 236.0MHz	10.3dB	4.9dB
3,6	24.8dB @ 12.0MHz	20.6dB	4.2dB	18.4dB @ 179.0MHz	11.5dB	6.9dB
5,4	24.6dB @ 25.9MHz	18.9dB	5.7dB	21.3dB @ 221.0MHz	10.6dB	10.7dB
1,2	20.3dB @ 27.0MHz	18.8dB	1.5dB	13.8dB @ 188.0MHz	11.3dB	2.5dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	18.7dB @ 45.0MHz	17.5dB	1.2dB	12.3dB @ 236.0MHz	10.3dB	2.0dB
3,6	23.8dB @ 16.9MHz	19.9dB	3.9dB	20.8dB @ 172.0MHz	11.6dB	9.2dB
5,4	23.2dB @ 32.0MHz	18.5dB	4.7dB	17.0dB @ 202.0MHz	10.9dB	6.1dB
1,2	21.9dB @ 12.0MHz	20.6dB	1.3dB	12.6dB @ 248.0MHz	10.1dB	2.5dB

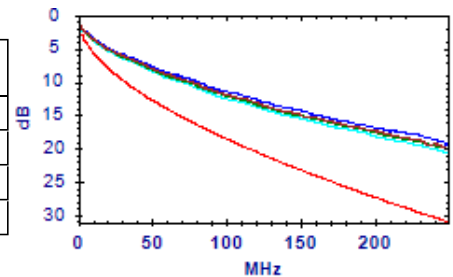


Perdita d'Inserzione

Passato

DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	2.0dB @ 3.1MHz	3.1dB	1.1dB	20.1dB @ 250.0MHz	31.1dB	11.0dB
3,6	2.1dB @ 3.1MHz	3.1dB	1.0dB	20.1dB @ 250.0MHz	31.1dB	11.0dB
5,4	2.1dB @ 3.1MHz	3.1dB	1.0dB	20.7dB @ 250.0MHz	31.1dB	10.4dB
1,2	2.0dB @ 3.1MHz	3.1dB	1.1dB	19.4dB @ 248.5MHz	31.0dB	11.6dB

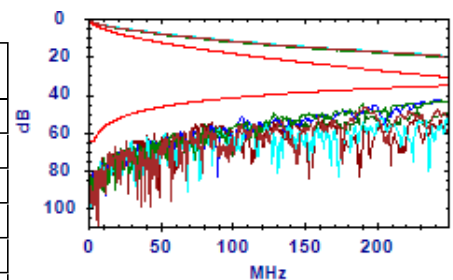


ACR-N

Passato

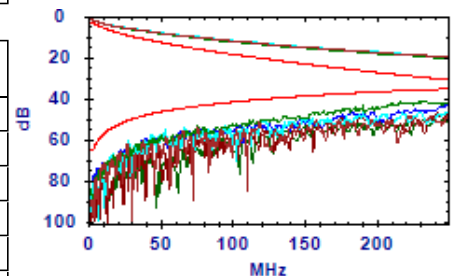
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	62.6dB @ 19.0MHz	45.7dB	16.9dB	28.5dB @ 242.0MHz	5.1dB	23.4dB
7,8-5,4	27.4dB @ 190.0MHz	10.7dB	16.7dB	22.5dB @ 250.0MHz	4.2dB	18.3dB
7,8-1,2	58.6dB @ 30.0MHz	40.6dB	18.0dB	32.7dB @ 249.0MHz	4.4dB	28.3dB
3,6-5,4	38.5dB @ 107.0MHz	22.1dB	16.4dB	22.5dB @ 250.0MHz	4.2dB	18.3dB
3,6-1,2	45.7dB @ 74.0MHz	28.2dB	17.5dB	33.8dB @ 227.0MHz	6.6dB	27.2dB
5,4-1,2	44.4dB @ 80.0MHz	27.0dB	17.4dB	28.5dB @ 250.0MHz	4.2dB	24.3dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	56.7dB @ 26.1MHz	42.1dB	14.6dB	27.5dB @ 250.0MHz	4.2dB	23.3dB
7,8-5,4	25.7dB @ 190.0MHz	10.7dB	15.0dB	21.4dB @ 248.0MHz	4.4dB	17.0dB
7,8-1,2	54.5dB @ 28.0MHz	41.3dB	13.2dB	26.8dB @ 249.0MHz	4.4dB	22.4dB
3,6-5,4	53.2dB @ 37.8MHz	37.7dB	15.5dB	22.3dB @ 249.0MHz	4.4dB	17.9dB
3,6-1,2	43.0dB @ 97.0MHz	23.8dB	19.2dB	26.7dB @ 249.0MHz	4.4dB	22.3dB
5,4-1,2	63.0dB @ 28.0MHz	41.3dB	21.7dB	29.0dB @ 250.0MHz	4.2dB	24.8dB





Nome Lavoro:
SCUOLA_CADORNA_MELE
GNANO.job

Standard Test : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 14:47:00

Gamma Freq : 1 - 250MHz

Test Name: 1P02

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

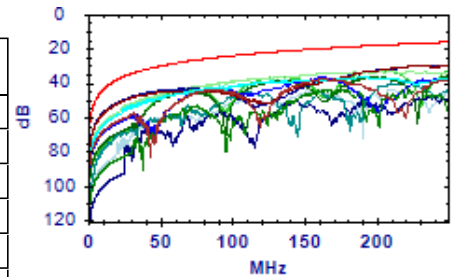
Note Utente:

ACR-F

Passato

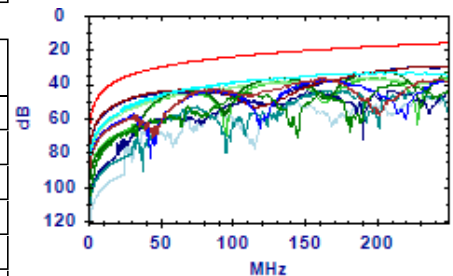
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	37.9dB @ 161.0MHz	20.1dB	17.8dB	37.2dB @ 250.0MHz	16.2dB	21.0dB
7,8-5,4	44.2dB @ 165.0MHz	19.8dB	24.4dB	44.1dB @ 178.5MHz	19.2dB	24.9dB
7,8-1,2	39.6dB @ 121.5MHz	22.5dB	17.1dB	36.5dB @ 191.5MHz	18.5dB	18.0dB
3,6-7,8	36.8dB @ 161.0MHz	20.1dB	16.7dB	36.8dB @ 161.0MHz	20.1dB	16.7dB
3,6-5,4	30.5dB @ 221.5MHz	17.3dB	13.2dB	30.1dB @ 250.0MHz	16.2dB	13.9dB
3,6-1,2	38.8dB @ 127.5MHz	22.1dB	16.7dB	35.7dB @ 250.0MHz	16.2dB	19.5dB
5,4-7,8	38.8dB @ 221.0MHz	17.3dB	21.5dB	38.8dB @ 221.5MHz	17.3dB	21.5dB
5,4-3,6	30.1dB @ 224.5MHz	17.2dB	12.9dB	29.5dB @ 250.0MHz	16.2dB	13.3dB
5,4-1,2	51.0dB @ 143.5MHz	21.1dB	29.9dB	48.3dB @ 239.5MHz	16.6dB	31.7dB
1,2-7,8	34.4dB @ 162.0MHz	20.0dB	14.4dB	33.4dB @ 222.5MHz	17.2dB	16.2dB
1,2-3,6	36.6dB @ 130.0MHz	21.9dB	14.7dB	32.8dB @ 205.0MHz	18.0dB	14.8dB
1,2-5,4	44.7dB @ 151.5MHz	20.6dB	24.1dB	44.2dB @ 250.0MHz	16.2dB	28.0dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	36.8dB @ 161.0MHz	20.1dB	16.7dB	36.8dB @ 161.0MHz	20.1dB	16.7dB
7,8-5,4	38.8dB @ 221.0MHz	17.3dB	21.5dB	38.8dB @ 221.5MHz	17.3dB	21.5dB
7,8-1,2	34.4dB @ 162.0MHz	20.0dB	14.4dB	33.4dB @ 222.5MHz	17.2dB	16.2dB
3,6-7,8	37.9dB @ 161.0MHz	20.1dB	17.8dB	37.2dB @ 250.0MHz	16.2dB	21.0dB
3,6-5,4	30.1dB @ 224.5MHz	17.2dB	12.9dB	29.5dB @ 250.0MHz	16.2dB	13.3dB
3,6-1,2	36.6dB @ 130.0MHz	21.9dB	14.7dB	32.8dB @ 205.0MHz	18.0dB	14.8dB
5,4-7,8	44.2dB @ 165.0MHz	19.8dB	24.4dB	44.1dB @ 178.5MHz	19.2dB	24.9dB
5,4-3,6	30.5dB @ 221.5MHz	17.3dB	13.2dB	30.1dB @ 250.0MHz	16.2dB	13.9dB
5,4-1,2	44.7dB @ 151.5MHz	20.6dB	24.1dB	44.2dB @ 250.0MHz	16.2dB	28.0dB
1,2-7,8	39.6dB @ 121.5MHz	22.5dB	17.1dB	36.5dB @ 191.5MHz	18.5dB	18.0dB
1,2-3,6	38.8dB @ 127.5MHz	22.1dB	16.7dB	35.7dB @ 250.0MHz	16.2dB	19.5dB
1,2-5,4	51.0dB @ 143.5MHz	21.1dB	29.9dB	48.3dB @ 239.5MHz	16.6dB	31.7dB

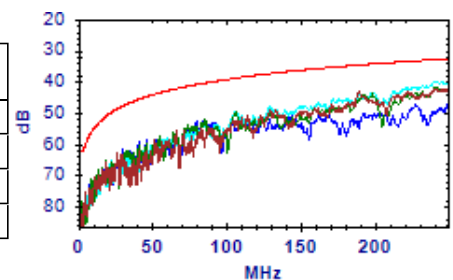


PS NEXT

Passato

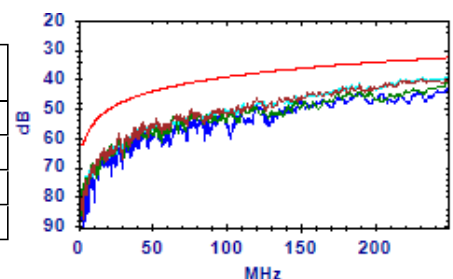
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	43.0dB @ 190.0MHz	34.7dB	8.3dB	42.3dB @ 250.0MHz	32.7dB	9.6dB
3,6	41.6dB @ 241.0MHz	33.0dB	8.6dB	41.6dB @ 241.0MHz	33.0dB	8.6dB
5,4	39.9dB @ 241.0MHz	33.0dB	6.9dB	39.6dB @ 250.0MHz	32.7dB	6.9dB
1,2	52.5dB @ 80.0MHz	40.9dB	11.6dB	47.3dB @ 250.0MHz	32.7dB	14.6dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	40.7dB @ 217.0MHz	33.7dB	7.0dB	40.2dB @ 249.5MHz	32.7dB	7.5dB
3,6	40.7dB @ 249.0MHz	32.7dB	8.0dB	40.7dB @ 249.0MHz	32.7dB	8.0dB
5,4	39.6dB @ 233.0MHz	33.2dB	6.4dB	39.2dB @ 249.0MHz	32.7dB	6.5dB
1,2	44.6dB @ 188.0MHz	34.8dB	9.8dB	43.0dB @ 249.0MHz	32.7dB	10.3dB





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:47:00
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società: STT
Note Utente:

Standard Test: TIA 568.1-D
NVP: 72 %
Gamma Freq: 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

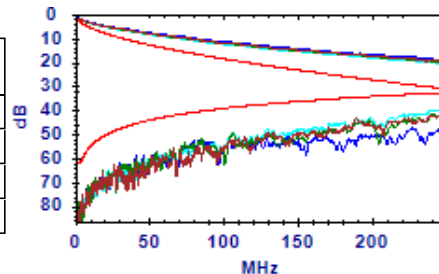
Test Name: 1P02

PS ACR-N

Passato

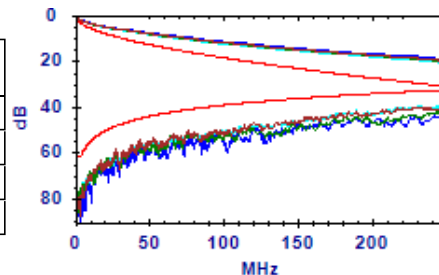
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	60.7dB @ 19.0MHz	43.3dB	17.4dB	22.2dB @ 250.0MHz	1.6dB	20.6dB
3,6	60.4dB @ 19.0MHz	43.3dB	17.1dB	22.0dB @ 241.0MHz	2.6dB	19.4dB
5,4	36.6dB @ 107.0MHz	19.5dB	17.1dB	18.9dB @ 250.0MHz	1.6dB	17.3dB
1,2	56.0dB @ 30.0MHz	38.1dB	17.9dB	28.1dB @ 249.0MHz	1.7dB	26.4dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	52.6dB @ 28.0MHz	38.9dB	13.7dB	20.2dB @ 249.0MHz	1.7dB	18.5dB
3,6	54.2dB @ 27.0MHz	39.4dB	14.8dB	20.6dB @ 249.0MHz	1.7dB	18.9dB
5,4	50.3dB @ 38.0MHz	35.2dB	15.1dB	18.5dB @ 249.0MHz	1.7dB	16.8dB
1,2	54.1dB @ 28.0MHz	38.9dB	15.2dB	23.7dB @ 249.0MHz	1.7dB	22.0dB

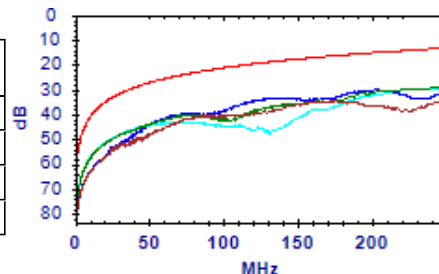


PS ACR-F

Passato

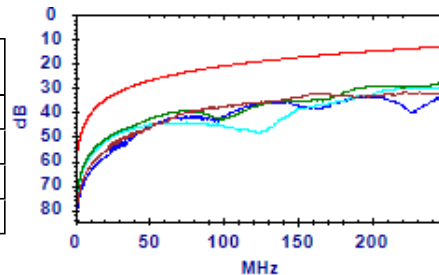
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	34.7dB @ 160.5MHz	17.1dB	17.6dB	34.5dB @ 250.0MHz	13.2dB	21.3dB
3,6	28.6dB @ 249.0MHz	13.3dB	15.3dB	28.5dB @ 250.0MHz	13.2dB	15.3dB
5,4	29.6dB @ 224.5MHz	14.2dB	15.4dB	29.2dB @ 250.0MHz	13.2dB	16.0dB
1,2	33.6dB @ 129.0MHz	19.0dB	14.6dB	30.0dB @ 202.0MHz	15.1dB	14.9dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	32.3dB @ 160.5MHz	17.1dB	15.2dB	31.9dB @ 222.5MHz	14.2dB	17.7dB
3,6	27.4dB @ 250.0MHz	13.2dB	14.2dB	27.4dB @ 250.0MHz	13.2dB	14.2dB
5,4	30.2dB @ 221.5MHz	14.3dB	15.9dB	29.9dB @ 250.0MHz	13.2dB	16.7dB
1,2	36.0dB @ 126.5MHz	19.1dB	16.9dB	33.4dB @ 249.0MHz	13.3dB	20.1dB





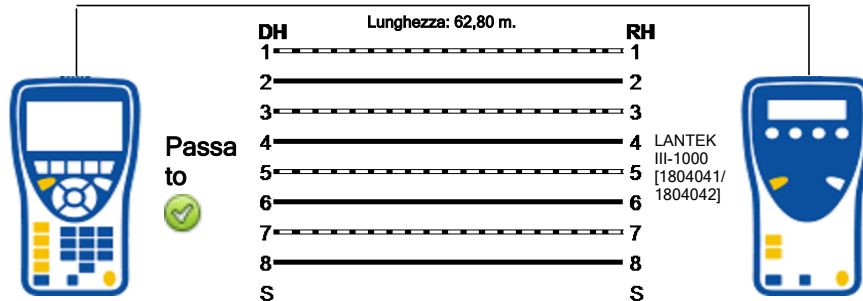
Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:47:21
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test: : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

Test Nome: 1P03

Mappatura



Pair	Ritardo di Propagazione (ns)	Differenza Ritardo (ns)	Resistenza in CC (Ω)	Lunghezza (m.)	Capacità(pf/m.)	Impedenza (ohms)	Margine (dB)
7-8	294,9	4,2	10,6	63,7			30,3
3-6	306,8	16,1	11,1	66,3			
5-4	310,6	19,9	11,3	67,1			
1-2	290,7	,0	10,5	62,8			
Limit	<498,0	<44,0	<21,0	<90,0			
Result	Passato	Passato	Passato	Passato			Passato





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:47:21
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

Test Name: 1P03

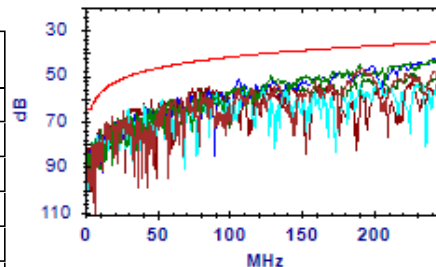
NEXT



Passato

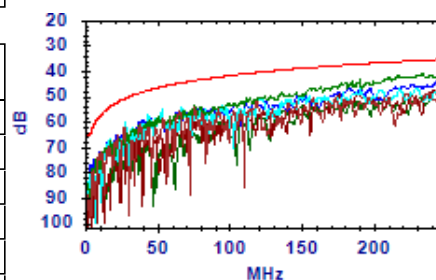
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	46.4dB @ 192.0MHz	37.2dB	9.2dB	46.4dB @ 192.0MHz	37.2dB	9.2dB
7,8-5,4	45.0dB @ 190.0MHz	37.3dB	7.7dB	43.2dB @ 250.0MHz	35.3dB	7.9dB
7,8-1,2	60.3dB @ 53.0MHz	46.3dB	14.0dB	52.7dB @ 249.0MHz	35.4dB	17.3dB
3,6-5,4	42.9dB @ 241.0MHz	35.6dB	7.3dB	42.9dB @ 242.0MHz	35.6dB	7.3dB
3,6-1,2	55.8dB @ 74.0MHz	44.0dB	11.8dB	52.7dB @ 227.0MHz	36.0dB	16.7dB
5,4-1,2	55.3dB @ 80.0MHz	43.4dB	11.9dB	49.2dB @ 250.0MHz	35.3dB	13.9dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	54.6dB @ 76.0MHz	43.8dB	10.8dB	47.7dB @ 250.0MHz	35.3dB	12.4dB
7,8-5,4	41.7dB @ 217.0MHz	36.3dB	5.4dB	41.3dB @ 234.0MHz	35.8dB	5.5dB
7,8-1,2	55.0dB @ 53.0MHz	46.3dB	8.7dB	46.8dB @ 249.0MHz	35.4dB	11.4dB
3,6-5,4	43.0dB @ 249.0MHz	35.4dB	7.6dB	43.0dB @ 249.0MHz	35.4dB	7.6dB
3,6-1,2	48.3dB @ 188.0MHz	37.4dB	10.9dB	46.8dB @ 249.0MHz	35.4dB	11.4dB
5,4-1,2	50.8dB @ 187.0MHz	37.4dB	13.4dB	49.8dB @ 250.0MHz	35.3dB	14.5dB



MIIC89800D - AFDAF40 - REGISTRO PROTOCOLLO - 0000742 - 16/03/2023 - IV.5 - E





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:47:21
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società: STT
Note Utente:

Standard Test: TIA 568.1-D

NVP: 72 %
Gamma Freq: 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

Test Nome: 1P03

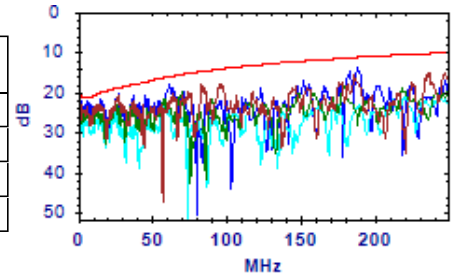


Return Loss

Passato

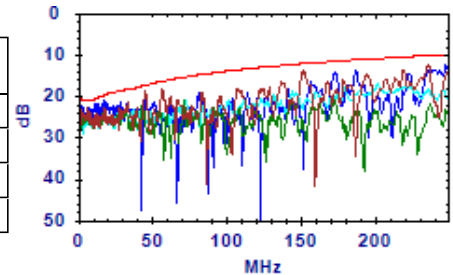
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	20.9dB @ 27.0MHz	18.8dB	2.1dB	15.2dB @ 236.0MHz	10.3dB	4.9dB
3,6	24.8dB @ 11.8MHz	20.6dB	4.2dB	18.4dB @ 179.0MHz	11.5dB	6.9dB
5,4	24.6dB @ 25.9MHz	18.9dB	5.7dB	21.3dB @ 221.0MHz	10.6dB	10.7dB
1,2	20.3dB @ 27.0MHz	18.8dB	1.5dB	13.8dB @ 188.0MHz	11.3dB	2.5dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	18.7dB @ 45.0MHz	17.5dB	1.2dB	12.3dB @ 236.0MHz	10.3dB	2.0dB
3,6	23.8dB @ 16.9MHz	19.9dB	3.9dB	20.8dB @ 172.0MHz	11.6dB	9.2dB
5,4	23.2dB @ 32.0MHz	18.5dB	4.7dB	17.0dB @ 202.0MHz	10.9dB	6.1dB
1,2	21.9dB @ 12.0MHz	20.6dB	1.3dB	12.6dB @ 248.0MHz	10.1dB	2.5dB

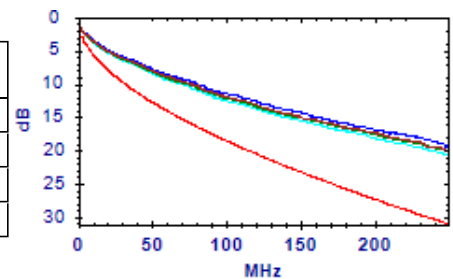


Perdita d'Inserzione

Passato

DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	2.0dB @ 3.1MHz	3.1dB	1.1dB	20.1dB @ 250.0MHz	31.1dB	11.0dB
3,6	2.1dB @ 3.1MHz	3.1dB	1.0dB	20.2dB @ 250.0MHz	31.1dB	10.9dB
5,4	2.1dB @ 3.1MHz	3.1dB	1.0dB	20.7dB @ 250.0MHz	31.1dB	10.4dB
1,2	2.0dB @ 3.1MHz	3.1dB	1.1dB	19.4dB @ 248.5MHz	31.0dB	11.6dB

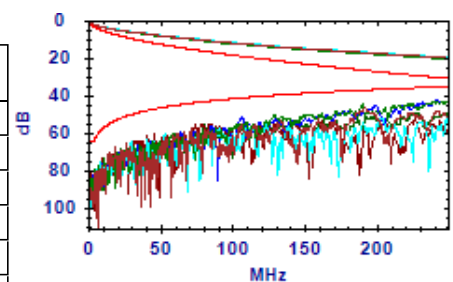


ACR-N

Passato

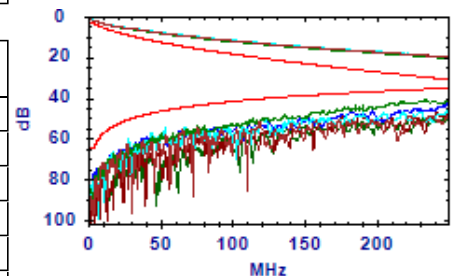
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	62.5dB @ 19.0MHz	45.7dB	16.8dB	28.5dB @ 242.0MHz	5.1dB	23.4dB
7,8-5,4	27.4dB @ 190.0MHz	10.7dB	16.7dB	22.5dB @ 250.0MHz	4.2dB	18.3dB
7,8-1,2	58.7dB @ 30.0MHz	40.6dB	18.1dB	32.6dB @ 249.0MHz	4.4dB	28.2dB
3,6-5,4	38.5dB @ 107.0MHz	22.1dB	16.4dB	22.5dB @ 250.0MHz	4.2dB	18.3dB
3,6-1,2	45.7dB @ 74.0MHz	28.2dB	17.5dB	33.8dB @ 227.0MHz	6.6dB	27.2dB
5,4-1,2	44.3dB @ 80.0MHz	27.0dB	17.3dB	28.5dB @ 250.0MHz	4.2dB	24.3dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	56.8dB @ 26.1MHz	42.1dB	14.7dB	27.5dB @ 250.0MHz	4.2dB	23.3dB
7,8-5,4	25.7dB @ 190.0MHz	10.7dB	15.0dB	21.5dB @ 234.0MHz	5.9dB	15.6dB
7,8-1,2	54.5dB @ 28.0MHz	41.3dB	13.2dB	26.7dB @ 249.0MHz	4.4dB	22.3dB
3,6-5,4	52.6dB @ 39.0MHz	37.2dB	15.4dB	22.3dB @ 249.0MHz	4.4dB	17.9dB
3,6-1,2	43.0dB @ 97.0MHz	23.8dB	19.2dB	26.7dB @ 249.0MHz	4.4dB	22.3dB
5,4-1,2	63.0dB @ 28.0MHz	41.3dB	21.7dB	29.1dB @ 250.0MHz	4.2dB	24.9dB





Nome Lavoro:

SCUOLA_CADORNA_MELE
GNANO.job

Standard Test : TIA 568.1-D

Test Summary: **Passato**

Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 14:47:21

Gamma Freq : 1 - 250MHz

Test Name: 1P03

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

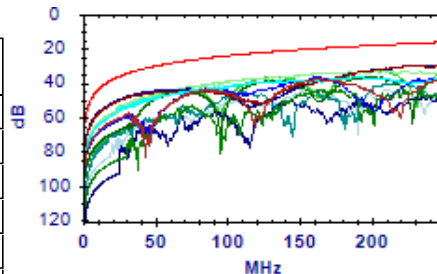
Note Utente:

ACR-F

Passato

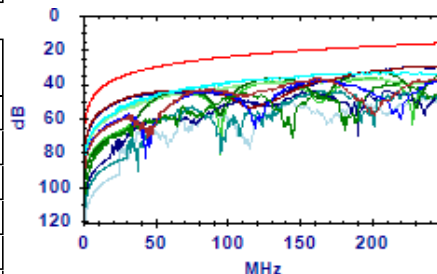
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	37.9dB @ 161.0MHz	20.1dB	17.8dB	37.2dB @ 250.0MHz	16.2dB	21.0dB
7,8-5,4	44.3dB @ 163.5MHz	19.9dB	24.4dB	44.1dB @ 178.5MHz	19.2dB	24.9dB
7,8-1,2	39.1dB @ 128.0MHz	22.0dB	17.1dB	36.6dB @ 192.0MHz	18.5dB	18.1dB
3,6-7,8	36.8dB @ 161.0MHz	20.1dB	16.7dB	36.8dB @ 161.5MHz	20.0dB	16.8dB
3,6-5,4	30.5dB @ 221.0MHz	17.3dB	13.2dB	30.1dB @ 250.0MHz	16.2dB	13.9dB
3,6-1,2	38.7dB @ 127.5MHz	22.1dB	16.6dB	35.5dB @ 250.0MHz	16.2dB	19.3dB
5,4-7,8	38.8dB @ 221.0MHz	17.3dB	21.5dB	38.8dB @ 221.5MHz	17.3dB	21.5dB
5,4-3,6	30.1dB @ 224.5MHz	17.2dB	12.9dB	29.5dB @ 250.0MHz	16.2dB	13.3dB
5,4-1,2	50.7dB @ 144.5MHz	21.0dB	29.7dB	48.4dB @ 231.5MHz	16.9dB	31.5dB
1,2-7,8	34.4dB @ 162.0MHz	20.0dB	14.4dB	33.5dB @ 223.5MHz	17.2dB	16.3dB
1,2-3,6	36.5dB @ 130.0MHz	21.9dB	14.6dB	32.8dB @ 205.0MHz	18.0dB	14.8dB
1,2-5,4	44.6dB @ 152.0MHz	20.6dB	24.0dB	44.1dB @ 250.0MHz	16.2dB	27.9dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	36.8dB @ 161.0MHz	20.1dB	16.7dB	36.8dB @ 161.5MHz	20.0dB	16.8dB
7,8-5,4	38.8dB @ 221.0MHz	17.3dB	21.5dB	38.8dB @ 221.5MHz	17.3dB	21.5dB
7,8-1,2	34.4dB @ 162.0MHz	20.0dB	14.4dB	33.5dB @ 223.5MHz	17.2dB	16.3dB
3,6-7,8	37.9dB @ 161.0MHz	20.1dB	17.8dB	37.2dB @ 250.0MHz	16.2dB	21.0dB
3,6-5,4	30.1dB @ 224.5MHz	17.2dB	12.9dB	29.5dB @ 250.0MHz	16.2dB	13.3dB
3,6-1,2	36.5dB @ 130.0MHz	21.9dB	14.6dB	32.8dB @ 205.0MHz	18.0dB	14.8dB
5,4-7,8	44.3dB @ 163.5MHz	19.9dB	24.4dB	44.1dB @ 178.5MHz	19.2dB	24.9dB
5,4-3,6	30.5dB @ 221.0MHz	17.3dB	13.2dB	30.1dB @ 250.0MHz	16.2dB	13.9dB
5,4-1,2	44.6dB @ 152.0MHz	20.6dB	24.0dB	44.1dB @ 250.0MHz	16.2dB	27.9dB
1,2-7,8	39.1dB @ 128.0MHz	22.0dB	17.1dB	36.6dB @ 192.0MHz	18.5dB	18.1dB
1,2-3,6	38.7dB @ 127.5MHz	22.1dB	16.6dB	35.5dB @ 250.0MHz	16.2dB	19.3dB
1,2-5,4	50.7dB @ 144.5MHz	21.0dB	29.7dB	48.4dB @ 231.5MHz	16.9dB	31.5dB

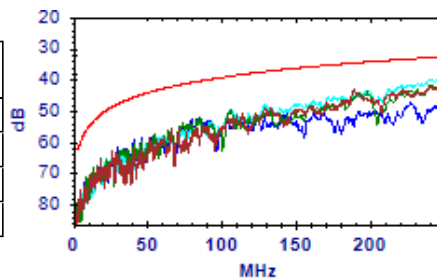


PS NEXT

Passato

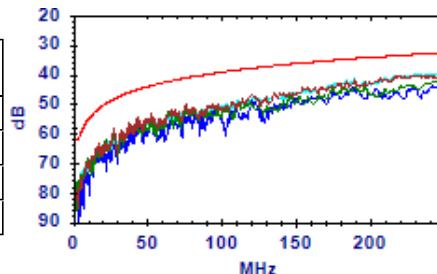
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	43.0dB @ 190.0MHz	34.7dB	8.3dB	42.3dB @ 250.0MHz	32.7dB	9.6dB
3,6	41.7dB @ 241.0MHz	33.0dB	8.7dB	41.6dB @ 242.0MHz	32.9dB	8.7dB
5,4	39.9dB @ 241.0MHz	33.0dB	6.9dB	39.6dB @ 250.0MHz	32.7dB	6.9dB
1,2	52.5dB @ 80.0MHz	40.9dB	11.6dB	47.3dB @ 250.0MHz	32.7dB	14.6dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	40.7dB @ 217.0MHz	33.7dB	7.0dB	40.2dB @ 249.0MHz	32.7dB	7.5dB
3,6	40.7dB @ 249.0MHz	32.7dB	8.0dB	40.7dB @ 249.0MHz	32.7dB	8.0dB
5,4	39.8dB @ 231.0MHz	33.3dB	6.5dB	39.2dB @ 249.0MHz	32.7dB	6.5dB
1,2	44.6dB @ 188.0MHz	34.8dB	9.8dB	43.0dB @ 249.0MHz	32.7dB	10.3dB





Nome Lavoro:
SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 14:47:21

Gamma Freq: 1 - 250MHz

Test Name: 1P03

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società: STT

MFGDB:

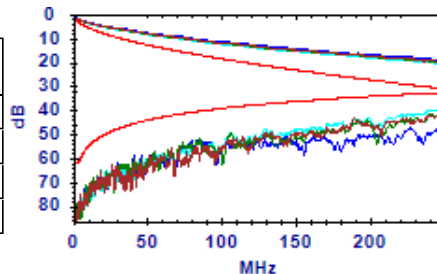
Note Utente:

PS ACR-N

Passato

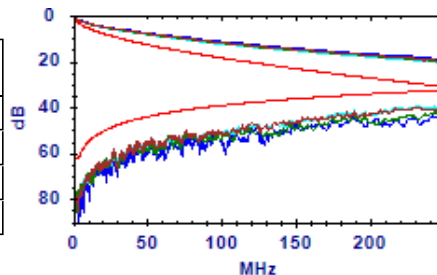
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	60.7dB @ 19.0MHz	43.3dB	17.4dB	22.2dB @ 250.0MHz	1.6dB	20.6dB
3,6	60.3dB @ 19.0MHz	43.3dB	17.0dB	21.9dB @ 242.0MHz	2.4dB	19.5dB
5,4	36.6dB @ 107.0MHz	19.5dB	17.1dB	18.9dB @ 250.0MHz	1.6dB	17.3dB
1,2	56.0dB @ 30.0MHz	38.1dB	17.9dB	28.0dB @ 250.0MHz	1.6dB	26.4dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	52.6dB @ 28.0MHz	38.9dB	13.7dB	20.1dB @ 249.0MHz	1.7dB	18.4dB
3,6	50.0dB @ 38.0MHz	35.2dB	14.8dB	20.6dB @ 249.0MHz	1.7dB	18.9dB
5,4	50.3dB @ 38.0MHz	35.2dB	15.1dB	18.5dB @ 249.0MHz	1.7dB	16.8dB
1,2	54.1dB @ 28.0MHz	38.9dB	15.2dB	23.7dB @ 249.0MHz	1.7dB	22.0dB

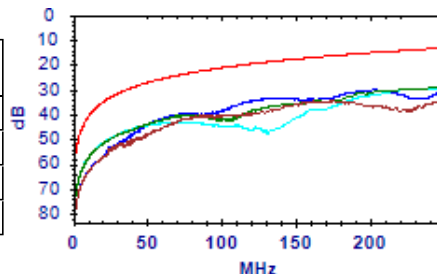


PS ACR-F

Passato

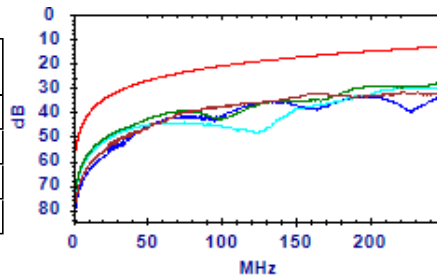
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	34.6dB @ 162.0MHz	17.0dB	17.6dB	34.5dB @ 250.0MHz	13.2dB	21.3dB
3,6	28.5dB @ 250.0MHz	13.2dB	15.3dB	28.5dB @ 250.0MHz	13.2dB	15.3dB
5,4	29.6dB @ 224.5MHz	14.2dB	15.4dB	29.2dB @ 250.0MHz	13.2dB	16.0dB
1,2	33.6dB @ 129.0MHz	19.0dB	14.6dB	30.0dB @ 202.0MHz	15.1dB	14.9dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	32.3dB @ 160.5MHz	17.1dB	15.2dB	31.9dB @ 222.0MHz	14.3dB	17.6dB
3,6	27.4dB @ 250.0MHz	13.2dB	14.2dB	27.4dB @ 250.0MHz	13.2dB	14.2dB
5,4	30.2dB @ 221.0MHz	14.3dB	15.9dB	29.9dB @ 250.0MHz	13.2dB	16.7dB
1,2	35.9dB @ 127.5MHz	19.1dB	16.8dB	33.4dB @ 250.0MHz	13.2dB	20.2dB



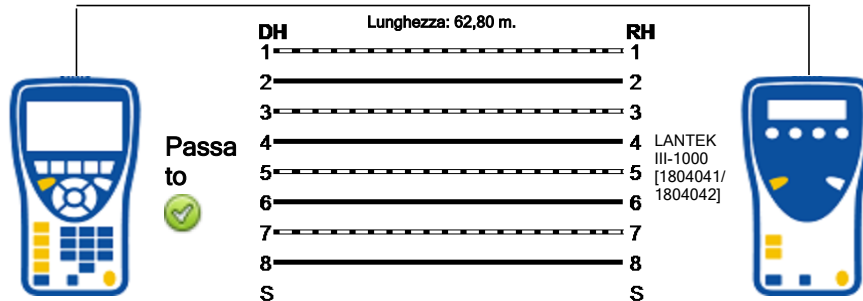


Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:47:43
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test: : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**Test Nome: **1P04**

Mappatura



Pair	Ritardo di Propagazione (ns)	Differenza Ritardo (ns)	Resistenza in CC (Ω)	Lunghezza (m.)	Capacità(pf/m.)	Impedenza (ohms)	Margine (dB)
7-8	294,9	4,0	10,6	63,7			30,3
3-6	306,6	15,7	11,1	66,2			
5-4	310,6	19,7	11,3	67,1			
1-2	290,9	,0	10,5	62,8			
Limit	<498,0	<44,0	<21,0	<90,0			
Result	Passato	Passato	Passato	Passato			Passato

MIIC89800D - AFDAF40 - REGISTRO PROTOCOLLO - 0000742 - 16/03/2023 - IV.5 - E





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 14:47:43

Gamma Freq : 1 - 250MHz

Test Name: 1P04

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

Note Utente:

NEXT



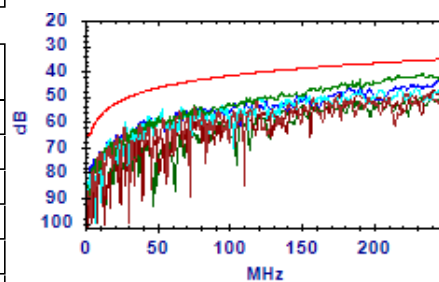
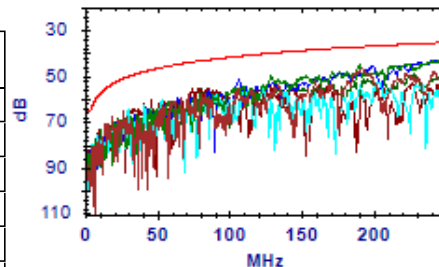
Passato

DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	46.4dB @ 192.0MHz	37.2dB	9.2dB	46.4dB @ 192.0MHz	37.2dB	9.2dB
7,8-5,4	45.1dB @ 190.0MHz	37.3dB	7.8dB	43.2dB @ 250.0MHz	35.3dB	7.9dB
7,8-1,2	60.3dB @ 53.0MHz	46.3dB	14.0dB	52.7dB @ 249.0MHz	35.4dB	17.3dB
3,6-5,4	42.9dB @ 241.0MHz	35.6dB	7.3dB	42.9dB @ 242.0MHz	35.6dB	7.3dB
3,6-1,2	55.8dB @ 74.0MHz	44.0dB	11.8dB	52.7dB @ 227.0MHz	36.0dB	16.7dB
5,4-1,2	55.3dB @ 80.0MHz	43.4dB	11.9dB	49.2dB @ 250.0MHz	35.3dB	13.9dB

RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	54.6dB @ 76.0MHz	43.8dB	10.8dB	47.6dB @ 250.0MHz	35.3dB	12.3dB
7,8-5,4	41.7dB @ 217.0MHz	36.3dB	5.4dB	41.3dB @ 234.0MHz	35.8dB	5.5dB
7,8-1,2	55.0dB @ 53.0MHz	46.3dB	8.7dB	46.8dB @ 249.0MHz	35.4dB	11.4dB
3,6-5,4	43.0dB @ 249.0MHz	35.4dB	7.6dB	43.0dB @ 249.0MHz	35.4dB	7.6dB
3,6-1,2	48.4dB @ 188.0MHz	37.4dB	11.0dB	46.8dB @ 249.0MHz	35.4dB	11.4dB
5,4-1,2	50.8dB @ 187.0MHz	37.4dB	13.4dB	49.7dB @ 250.0MHz	35.3dB	14.4dB





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:47:43
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società: STT
Note Utente:

Standard Test: TIA 568.1-D
NVP: 72 %
Gamma Freq: 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

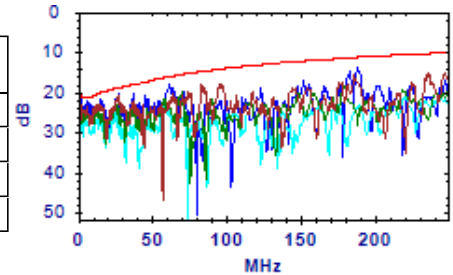
Test Nome: 1P04

Return Loss

Passato

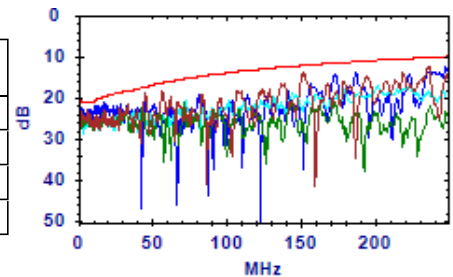
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	20.9dB @ 27.0MHz	18.8dB	2.1dB	15.2dB @ 236.0MHz	10.3dB	4.9dB
3,6	24.8dB @ 12.0MHz	20.6dB	4.2dB	18.4dB @ 179.0MHz	11.5dB	6.9dB
5,4	24.6dB @ 25.9MHz	18.9dB	5.7dB	21.3dB @ 221.0MHz	10.6dB	10.7dB
1,2	20.3dB @ 27.0MHz	18.8dB	1.5dB	13.8dB @ 188.0MHz	11.3dB	2.5dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	18.7dB @ 45.0MHz	17.5dB	1.2dB	12.3dB @ 236.0MHz	10.3dB	2.0dB
3,6	23.9dB @ 16.9MHz	19.9dB	4.0dB	20.8dB @ 172.0MHz	11.6dB	9.2dB
5,4	23.2dB @ 32.0MHz	18.5dB	4.7dB	17.0dB @ 202.0MHz	10.9dB	6.1dB
1,2	21.9dB @ 12.0MHz	20.6dB	1.3dB	12.6dB @ 248.0MHz	10.1dB	2.5dB

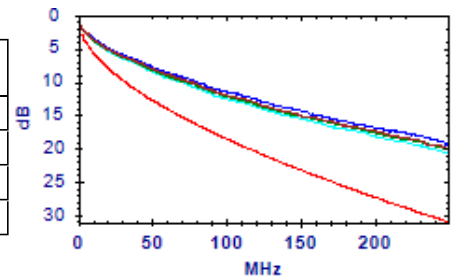


Perdita d'Inserzione

Passato

DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	2.0dB @ 3.1MHz	3.1dB	1.1dB	20.1dB @ 250.0MHz	31.1dB	11.0dB
3,6	2.1dB @ 3.1MHz	3.1dB	1.0dB	20.2dB @ 250.0MHz	31.1dB	10.9dB
5,4	2.1dB @ 3.1MHz	3.1dB	1.0dB	20.7dB @ 250.0MHz	31.1dB	10.4dB
1,2	2.0dB @ 3.1MHz	3.1dB	1.1dB	19.4dB @ 248.5MHz	31.0dB	11.6dB

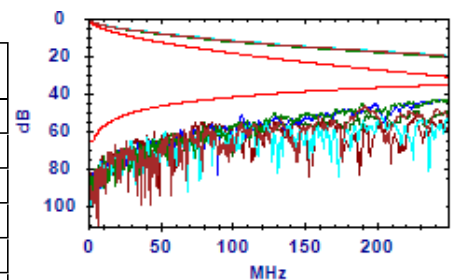


ACR-N

Passato

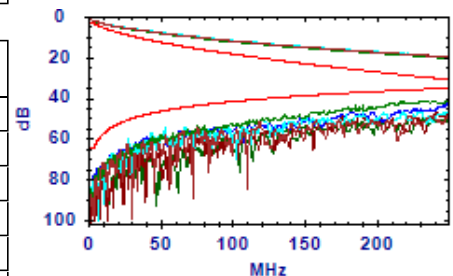
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	62.6dB @ 19.0MHz	45.7dB	16.9dB	28.5dB @ 242.0MHz	5.1dB	23.4dB
7,8-5,4	27.5dB @ 190.0MHz	10.7dB	16.8dB	22.5dB @ 250.0MHz	4.2dB	18.3dB
7,8-1,2	58.7dB @ 30.0MHz	40.6dB	18.1dB	32.6dB @ 249.0MHz	4.4dB	28.2dB
3,6-5,4	38.4dB @ 107.0MHz	22.1dB	16.3dB	22.5dB @ 250.0MHz	4.2dB	18.3dB
3,6-1,2	45.7dB @ 74.0MHz	28.2dB	17.5dB	33.8dB @ 227.0MHz	6.6dB	27.2dB
5,4-1,2	44.3dB @ 80.0MHz	27.0dB	17.3dB	28.5dB @ 250.0MHz	4.2dB	24.3dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	56.8dB @ 26.1MHz	42.1dB	14.7dB	27.4dB @ 250.0MHz	4.2dB	23.2dB
7,8-5,4	25.7dB @ 190.0MHz	10.7dB	15.0dB	21.5dB @ 234.0MHz	5.9dB	15.6dB
7,8-1,2	54.5dB @ 28.0MHz	41.3dB	13.2dB	26.7dB @ 249.0MHz	4.4dB	22.3dB
3,6-5,4	52.0dB @ 41.0MHz	36.6dB	15.4dB	22.3dB @ 249.0MHz	4.4dB	17.9dB
3,6-1,2	43.0dB @ 97.0MHz	23.8dB	19.2dB	26.7dB @ 249.0MHz	4.4dB	22.3dB
5,4-1,2	63.0dB @ 28.0MHz	41.3dB	21.7dB	29.0dB @ 250.0MHz	4.2dB	24.8dB





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 14:47:43

Gamma Freq : 1 - 250MHz

Test Nome: 1P04

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

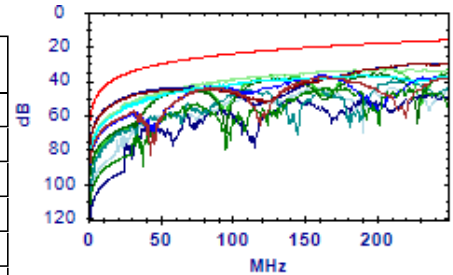
Note Utente:

ACR-F

Passato

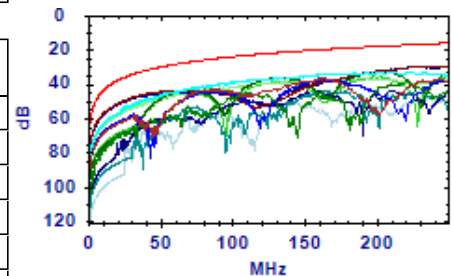
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	37.9dB @ 161.0MHz	20.1dB	17.8dB	37.2dB @ 250.0MHz	16.2dB	21.0dB
7,8-5,4	44.2dB @ 165.0MHz	19.8dB	24.4dB	44.1dB @ 178.5MHz	19.2dB	24.9dB
7,8-1,2	40.1dB @ 114.5MHz	23.0dB	17.1dB	36.5dB @ 192.0MHz	18.5dB	18.0dB
3,6-7,8	36.8dB @ 161.0MHz	20.1dB	16.7dB	36.8dB @ 161.0MHz	20.1dB	16.7dB
3,6-5,4	30.5dB @ 221.0MHz	17.3dB	13.2dB	30.1dB @ 250.0MHz	16.2dB	13.9dB
3,6-1,2	38.5dB @ 129.0MHz	22.0dB	16.5dB	35.5dB @ 250.0MHz	16.2dB	19.3dB
5,4-7,8	38.8dB @ 221.0MHz	17.3dB	21.5dB	38.8dB @ 221.0MHz	17.3dB	21.5dB
5,4-3,6	30.1dB @ 224.5MHz	17.2dB	12.9dB	29.5dB @ 250.0MHz	16.2dB	13.3dB
5,4-1,2	50.6dB @ 145.0MHz	21.0dB	29.6dB	48.2dB @ 231.0MHz	16.9dB	31.3dB
1,2-7,8	34.4dB @ 162.0MHz	20.0dB	14.4dB	33.5dB @ 223.0MHz	17.2dB	16.3dB
1,2-3,6	36.5dB @ 130.0MHz	21.9dB	14.6dB	32.8dB @ 204.5MHz	18.0dB	14.8dB
1,2-5,4	44.6dB @ 152.0MHz	20.6dB	24.0dB	44.1dB @ 211.0MHz	17.7dB	26.4dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	36.8dB @ 161.0MHz	20.1dB	16.7dB	36.8dB @ 161.0MHz	20.1dB	16.7dB
7,8-5,4	38.8dB @ 221.0MHz	17.3dB	21.5dB	38.8dB @ 221.0MHz	17.3dB	21.5dB
7,8-1,2	34.4dB @ 162.0MHz	20.0dB	14.4dB	33.5dB @ 223.0MHz	17.2dB	16.3dB
3,6-7,8	37.9dB @ 161.0MHz	20.1dB	17.8dB	37.2dB @ 250.0MHz	16.2dB	21.0dB
3,6-5,4	30.1dB @ 224.5MHz	17.2dB	12.9dB	29.5dB @ 250.0MHz	16.2dB	13.3dB
3,6-1,2	36.5dB @ 130.0MHz	21.9dB	14.6dB	32.8dB @ 204.5MHz	18.0dB	14.8dB
5,4-7,8	44.2dB @ 165.0MHz	19.8dB	24.4dB	44.1dB @ 178.5MHz	19.2dB	24.9dB
5,4-3,6	30.5dB @ 221.0MHz	17.3dB	13.2dB	30.1dB @ 250.0MHz	16.2dB	13.9dB
5,4-1,2	44.6dB @ 152.0MHz	20.6dB	24.0dB	44.1dB @ 211.0MHz	17.7dB	26.4dB
1,2-7,8	40.1dB @ 114.5MHz	23.0dB	17.1dB	36.5dB @ 192.0MHz	18.5dB	18.0dB
1,2-3,6	38.5dB @ 129.0MHz	22.0dB	16.5dB	35.5dB @ 250.0MHz	16.2dB	19.3dB
1,2-5,4	50.6dB @ 145.0MHz	21.0dB	29.6dB	48.2dB @ 231.0MHz	16.9dB	31.3dB

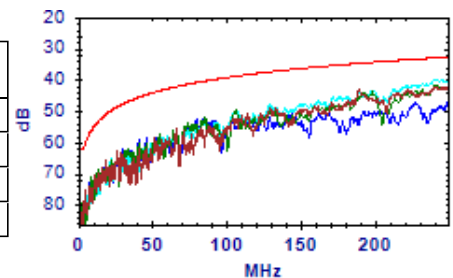


PS NEXT

Passato

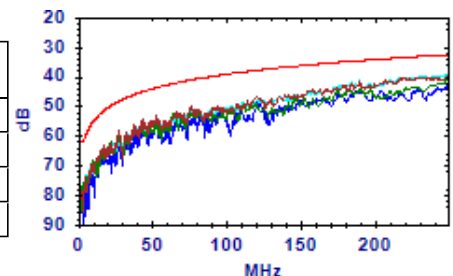
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	43.0dB @ 190.0MHz	34.7dB	8.3dB	42.3dB @ 250.0MHz	32.7dB	9.6dB
3,6	41.7dB @ 241.0MHz	33.0dB	8.7dB	41.7dB @ 242.0MHz	32.9dB	8.8dB
5,4	39.9dB @ 241.0MHz	33.0dB	6.9dB	39.6dB @ 250.0MHz	32.7dB	6.9dB
1,2	52.5dB @ 80.0MHz	40.9dB	11.6dB	47.3dB @ 250.0MHz	32.7dB	14.6dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	40.7dB @ 217.0MHz	33.7dB	7.0dB	40.2dB @ 249.0MHz	32.7dB	7.5dB
3,6	40.7dB @ 249.0MHz	32.7dB	8.0dB	40.7dB @ 249.0MHz	32.7dB	8.0dB
5,4	39.8dB @ 231.0MHz	33.3dB	6.5dB	39.2dB @ 249.0MHz	32.7dB	6.5dB
1,2	44.7dB @ 188.0MHz	34.8dB	9.9dB	43.0dB @ 249.0MHz	32.7dB	10.3dB





Nome Lavoro:
SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP: 72 %

Ora del Test: 14:47:43

Gamma Freq: 1 - 250MHz

Test Name: 1P04

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società: STT

MFGDB:

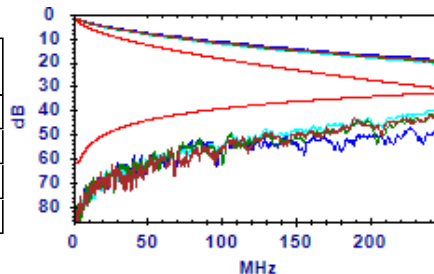
Note Utente:

PS ACR-N

Passato

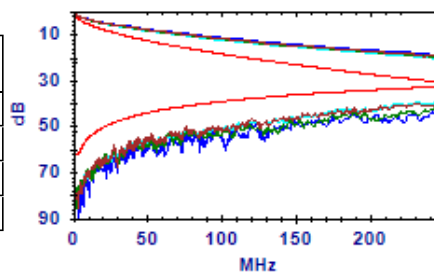
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	57.1dB @ 26.1MHz	39.7dB	17.4dB	22.2dB @ 250.0MHz	1.6dB	20.6dB
3,6	60.4dB @ 19.0MHz	43.3dB	17.1dB	21.9dB @ 242.0MHz	2.4dB	19.5dB
5,4	36.6dB @ 107.0MHz	19.5dB	17.1dB	18.9dB @ 250.0MHz	1.6dB	17.3dB
1,2	56.0dB @ 30.0MHz	38.1dB	17.9dB	28.0dB @ 250.0MHz	1.6dB	26.4dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	52.6dB @ 28.0MHz	38.9dB	13.7dB	20.1dB @ 249.0MHz	1.7dB	18.4dB
3,6	50.0dB @ 38.0MHz	35.2dB	14.8dB	20.6dB @ 249.0MHz	1.7dB	18.9dB
5,4	50.3dB @ 38.0MHz	35.2dB	15.1dB	18.5dB @ 249.0MHz	1.7dB	16.8dB
1,2	54.1dB @ 28.0MHz	38.9dB	15.2dB	23.7dB @ 249.0MHz	1.7dB	22.0dB

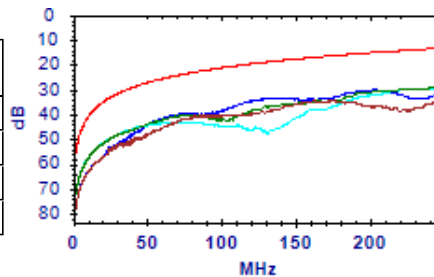


PS ACR-F

Passato

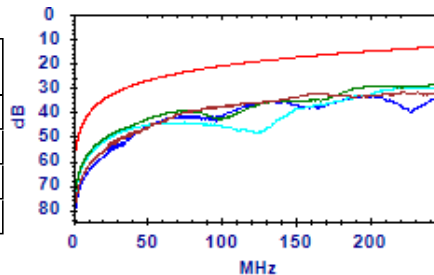
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	34.7dB @ 161.0MHz	17.1dB	17.6dB	34.5dB @ 176.5MHz	16.3dB	18.2dB
3,6	28.7dB @ 245.0MHz	13.4dB	15.3dB	28.5dB @ 250.0MHz	13.2dB	15.3dB
5,4	29.6dB @ 224.5MHz	14.2dB	15.4dB	29.2dB @ 250.0MHz	13.2dB	16.0dB
1,2	33.6dB @ 129.0MHz	19.0dB	14.6dB	30.0dB @ 202.0MHz	15.1dB	14.9dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	32.3dB @ 160.5MHz	17.1dB	15.2dB	31.9dB @ 222.0MHz	14.3dB	17.6dB
3,6	27.4dB @ 250.0MHz	13.2dB	14.2dB	27.4dB @ 250.0MHz	13.2dB	14.2dB
5,4	30.2dB @ 221.0MHz	14.3dB	15.9dB	29.9dB @ 250.0MHz	13.2dB	16.7dB
1,2	35.9dB @ 127.5MHz	19.1dB	16.8dB	33.2dB @ 192.0MHz	15.5dB	17.7dB





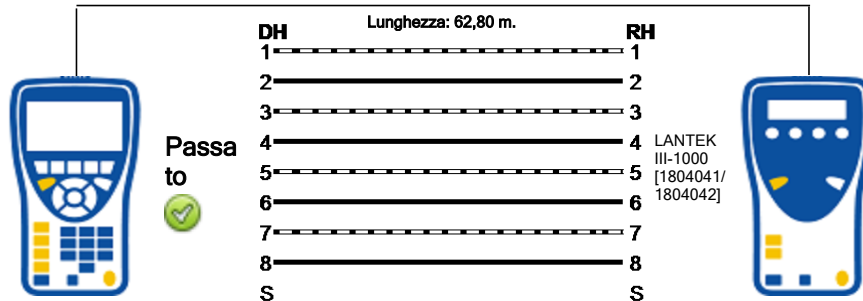
Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:48:06
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test: : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

Test Nome: 1P05

Mappatura



Pair	Ritardo di Propagazione (ns)	Differenza Ritardo (ns)	Resistenza in CC (Ω)	Lunghezza (m.)	Capacità(pf/m.)	Impedenza (ohms)	Margine (dB)
7-8	294,9	4,0	10,6	63,7			30,3
3-6	306,8	15,9	11,1	66,3			
5-4	310,6	19,7	11,3	67,1			
1-2	290,9	,0	10,5	62,8			
Limit	<498,0	<44,0	<21,0	<90,0			
Result	Passato	Passato	Passato	Passato			Passato





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 14:48:06

Gamma Freq : 1 - 250MHz

Test Name: 1P05

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

Note Utente:

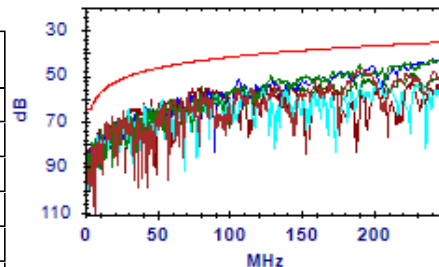
NEXT



Passato

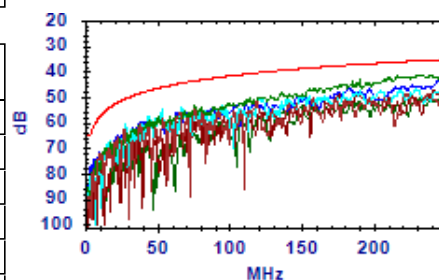
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	46.4dB @ 192.0MHz	37.2dB	9.2dB	46.4dB @ 192.0MHz	37.2dB	9.2dB
7,8-5,4	45.1dB @ 190.0MHz	37.3dB	7.8dB	43.2dB @ 250.0MHz	35.3dB	7.9dB
7,8-1,2	60.3dB @ 53.0MHz	46.3dB	14.0dB	52.7dB @ 249.0MHz	35.4dB	17.3dB
3,6-5,4	42.9dB @ 241.0MHz	35.6dB	7.3dB	42.9dB @ 241.5MHz	35.6dB	7.3dB
3,6-1,2	55.8dB @ 74.0MHz	44.0dB	11.8dB	52.8dB @ 227.0MHz	36.0dB	16.8dB
5,4-1,2	55.2dB @ 80.0MHz	43.4dB	11.8dB	49.2dB @ 250.0MHz	35.3dB	13.9dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	54.6dB @ 76.0MHz	43.8dB	10.8dB	47.6dB @ 250.0MHz	35.3dB	12.3dB
7,8-5,4	41.7dB @ 217.0MHz	36.3dB	5.4dB	41.3dB @ 233.0MHz	35.8dB	5.5dB
7,8-1,2	55.0dB @ 53.0MHz	46.3dB	8.7dB	46.8dB @ 249.0MHz	35.4dB	11.4dB
3,6-5,4	43.0dB @ 249.0MHz	35.4dB	7.6dB	43.0dB @ 249.0MHz	35.4dB	7.6dB
3,6-1,2	48.4dB @ 188.0MHz	37.4dB	11.0dB	46.8dB @ 249.0MHz	35.4dB	11.4dB
5,4-1,2	50.8dB @ 187.0MHz	37.4dB	13.4dB	49.8dB @ 250.0MHz	35.3dB	14.5dB



MIIC89800D - AFDAF40 - REGISTRO PROTOCOLLO - 0000742 - 16/03/2023 - IV.5 - E





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:48:06
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

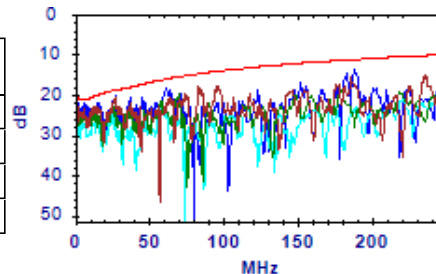
Test Name: 1P05

Return Loss

Passato

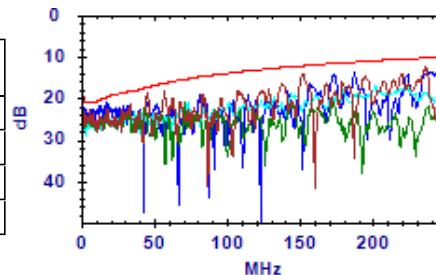
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	20.9dB @ 27.0MHz	18.8dB	2.1dB	15.2dB @ 236.0MHz	10.3dB	4.9dB
3,6	24.8dB @ 12.0MHz	20.6dB	4.2dB	18.3dB @ 179.0MHz	11.5dB	6.8dB
5,4	24.6dB @ 25.9MHz	18.9dB	5.7dB	21.3dB @ 221.0MHz	10.6dB	10.7dB
1,2	20.3dB @ 27.0MHz	18.8dB	1.5dB	13.8dB @ 188.0MHz	11.3dB	2.5dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	18.7dB @ 45.0MHz	17.5dB	1.2dB	12.3dB @ 236.0MHz	10.3dB	2.0dB
3,6	23.8dB @ 16.9MHz	19.9dB	3.9dB	20.8dB @ 172.0MHz	11.6dB	9.2dB
5,4	23.2dB @ 32.0MHz	18.5dB	4.7dB	17.0dB @ 202.0MHz	10.9dB	6.1dB
1,2	21.9dB @ 12.0MHz	20.6dB	1.3dB	12.6dB @ 248.0MHz	10.1dB	2.5dB

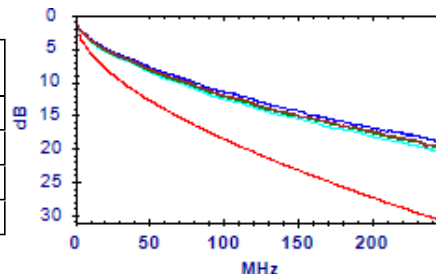


Perdita d'Inserzione

Passato

DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	2.0dB @ 3.1MHz	3.1dB	1.1dB	20.1dB @ 250.0MHz	31.1dB	11.0dB
3,6	2.1dB @ 3.1MHz	3.1dB	1.0dB	20.2dB @ 250.0MHz	31.1dB	10.9dB
5,4	2.1dB @ 3.1MHz	3.1dB	1.0dB	20.7dB @ 250.0MHz	31.1dB	10.4dB
1,2	2.0dB @ 3.1MHz	3.1dB	1.1dB	19.4dB @ 248.5MHz	31.0dB	11.6dB

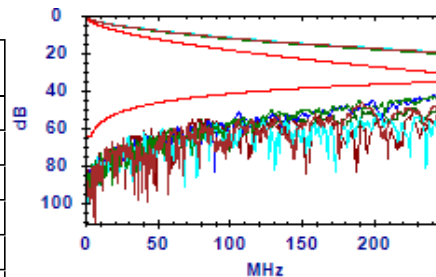


ACR-N

Passato

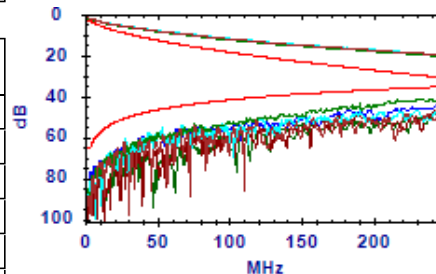
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	62.6dB @ 19.0MHz	45.7dB	16.9dB	28.5dB @ 242.0MHz	5.1dB	23.4dB
7,8-5,4	27.5dB @ 190.0MHz	10.7dB	16.8dB	22.5dB @ 250.0MHz	4.2dB	18.3dB
7,8-1,2	58.7dB @ 30.0MHz	40.6dB	18.1dB	32.6dB @ 249.0MHz	4.4dB	28.2dB
3,6-5,4	38.4dB @ 107.0MHz	22.1dB	16.3dB	22.5dB @ 250.0MHz	4.2dB	18.3dB
3,6-1,2	45.7dB @ 74.0MHz	28.2dB	17.5dB	33.9dB @ 227.0MHz	6.6dB	27.3dB
5,4-1,2	44.2dB @ 80.0MHz	27.0dB	17.2dB	28.5dB @ 250.0MHz	4.2dB	24.3dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	56.9dB @ 26.1MHz	42.1dB	14.8dB	27.4dB @ 250.0MHz	4.2dB	23.2dB
7,8-5,4	25.7dB @ 190.0MHz	10.7dB	15.0dB	21.5dB @ 233.0MHz	5.9dB	15.6dB
7,8-1,2	54.6dB @ 28.0MHz	41.3dB	13.3dB	26.7dB @ 249.0MHz	4.4dB	22.3dB
3,6-5,4	53.4dB @ 37.3MHz	37.9dB	15.5dB	22.3dB @ 249.0MHz	4.4dB	17.9dB
3,6-1,2	42.9dB @ 97.0MHz	23.8dB	19.1dB	26.7dB @ 249.0MHz	4.4dB	22.3dB
5,4-1,2	62.9dB @ 28.0MHz	41.3dB	21.6dB	29.1dB @ 250.0MHz	4.2dB	24.9dB





Nome Lavoro:

SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: : TIA 568.1-D

Test Summary: **Passato**

Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 14:48:06

Gamma Freq: 1 - 250MHz

Test Name: 1P05

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società: STT

MFGDB:

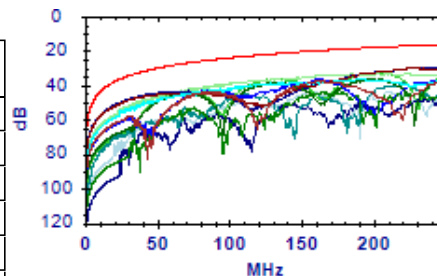
Note Utente:

ACR-F

Passato

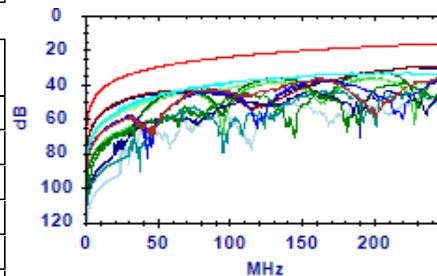
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	37.9dB @ 161.0MHz	20.1dB	17.8dB	37.3dB @ 250.0MHz	16.2dB	21.1dB
7,8-5,4	44.3dB @ 163.5MHz	19.9dB	24.4dB	44.1dB @ 178.5MHz	19.2dB	24.9dB
7,8-1,2	39.6dB @ 121.5MHz	22.5dB	17.1dB	36.5dB @ 192.0MHz	18.5dB	18.0dB
3,6-7,8	36.9dB @ 160.0MHz	20.1dB	16.8dB	36.8dB @ 161.5MHz	20.0dB	16.8dB
3,6-5,4	30.5dB @ 221.0MHz	17.3dB	13.2dB	30.1dB @ 250.0MHz	16.2dB	13.9dB
3,6-1,2	38.5dB @ 127.0MHz	22.1dB	16.4dB	36.0dB @ 248.5MHz	16.3dB	19.7dB
5,4-7,8	38.9dB @ 221.0MHz	17.3dB	21.6dB	38.9dB @ 221.5MHz	17.3dB	21.6dB
5,4-3,6	30.0dB @ 226.5MHz	17.1dB	12.9dB	29.5dB @ 250.0MHz	16.2dB	13.3dB
5,4-1,2	50.9dB @ 143.5MHz	21.1dB	29.8dB	48.5dB @ 231.5MHz	16.9dB	31.6dB
1,2-7,8	34.4dB @ 162.0MHz	20.0dB	14.4dB	33.5dB @ 223.0MHz	17.2dB	16.3dB
1,2-3,6	36.5dB @ 130.0MHz	21.9dB	14.6dB	32.8dB @ 204.5MHz	18.0dB	14.8dB
1,2-5,4	44.6dB @ 152.0MHz	20.6dB	24.0dB	44.1dB @ 211.0MHz	17.7dB	26.4dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	36.9dB @ 160.0MHz	20.1dB	16.8dB	36.8dB @ 161.5MHz	20.0dB	16.8dB
7,8-5,4	38.9dB @ 221.0MHz	17.3dB	21.6dB	38.9dB @ 221.5MHz	17.3dB	21.6dB
7,8-1,2	34.4dB @ 162.0MHz	20.0dB	14.4dB	33.5dB @ 223.0MHz	17.2dB	16.3dB
3,6-7,8	37.9dB @ 161.0MHz	20.1dB	17.8dB	37.3dB @ 250.0MHz	16.2dB	21.1dB
3,6-5,4	30.0dB @ 226.5MHz	17.1dB	12.9dB	29.5dB @ 250.0MHz	16.2dB	13.3dB
3,6-1,2	36.5dB @ 130.0MHz	21.9dB	14.6dB	32.8dB @ 204.5MHz	18.0dB	14.8dB
5,4-7,8	44.3dB @ 163.5MHz	19.9dB	24.4dB	44.1dB @ 178.5MHz	19.2dB	24.9dB
5,4-3,6	30.5dB @ 221.0MHz	17.3dB	13.2dB	30.1dB @ 250.0MHz	16.2dB	13.9dB
5,4-1,2	44.6dB @ 152.0MHz	20.6dB	24.0dB	44.1dB @ 211.0MHz	17.7dB	26.4dB
1,2-7,8	39.6dB @ 121.5MHz	22.5dB	17.1dB	36.5dB @ 192.0MHz	18.5dB	18.0dB
1,2-3,6	38.5dB @ 127.0MHz	22.1dB	16.4dB	36.0dB @ 248.5MHz	16.3dB	19.7dB
1,2-5,4	50.9dB @ 143.5MHz	21.1dB	29.8dB	48.5dB @ 231.5MHz	16.9dB	31.6dB

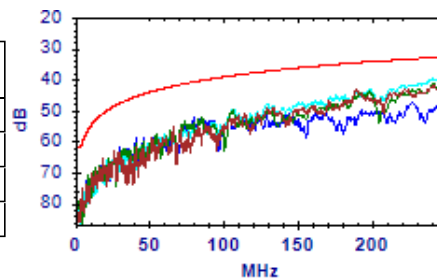


PS NEXT

Passato

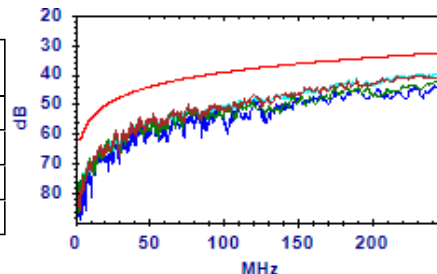
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	43.0dB @ 190.0MHz	34.7dB	8.3dB	42.3dB @ 250.0MHz	32.7dB	9.6dB
3,6	41.7dB @ 241.0MHz	33.0dB	8.7dB	41.7dB @ 242.0MHz	32.9dB	8.8dB
5,4	39.9dB @ 241.0MHz	33.0dB	6.9dB	39.6dB @ 250.0MHz	32.7dB	6.9dB
1,2	52.5dB @ 80.0MHz	40.9dB	11.6dB	47.3dB @ 250.0MHz	32.7dB	14.6dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	40.7dB @ 217.0MHz	33.7dB	7.0dB	40.2dB @ 249.0MHz	32.7dB	7.5dB
3,6	40.7dB @ 249.0MHz	32.7dB	8.0dB	40.7dB @ 249.0MHz	32.7dB	8.0dB
5,4	39.8dB @ 231.5MHz	33.3dB	6.5dB	39.2dB @ 249.0MHz	32.7dB	6.5dB
1,2	44.7dB @ 188.0MHz	34.8dB	9.9dB	43.0dB @ 249.0MHz	32.7dB	10.3dB





Nome Lavoro:
SCUOLA_CADORNA_MELE
GNANO.job

Standard Test : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 14:48:06

Gamma Freq : 1 - 250MHz

Test Name: 1P05

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

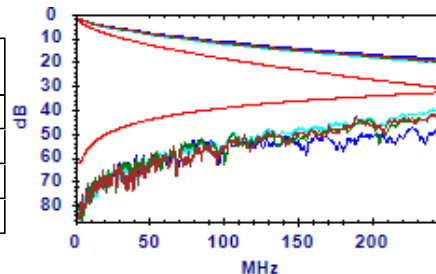
Note Utente:

PS ACR-N

Passato

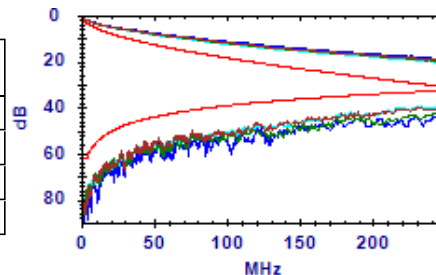
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	60.8dB @ 19.0MHz	43.3dB	17.5dB	22.2dB @ 250.0MHz	1.6dB	20.6dB
3,6	60.4dB @ 19.0MHz	43.3dB	17.1dB	21.9dB @ 242.0MHz	2.4dB	19.5dB
5,4	36.6dB @ 107.0MHz	19.5dB	17.1dB	18.9dB @ 250.0MHz	1.6dB	17.3dB
1,2	56.0dB @ 30.0MHz	38.1dB	17.9dB	28.0dB @ 250.0MHz	1.6dB	26.4dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	52.7dB @ 28.0MHz	38.9dB	13.8dB	20.1dB @ 249.0MHz	1.7dB	18.4dB
3,6	50.0dB @ 38.0MHz	35.2dB	14.8dB	20.6dB @ 249.0MHz	1.7dB	18.9dB
5,4	50.3dB @ 38.0MHz	35.2dB	15.1dB	18.5dB @ 249.0MHz	1.7dB	16.8dB
1,2	54.1dB @ 28.0MHz	38.9dB	15.2dB	23.7dB @ 249.0MHz	1.7dB	22.0dB

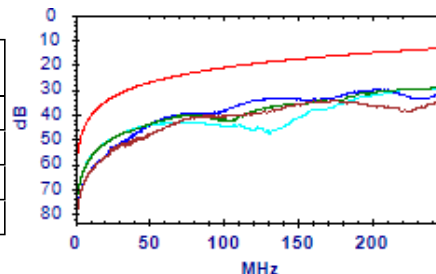


PS ACR-F

Passato

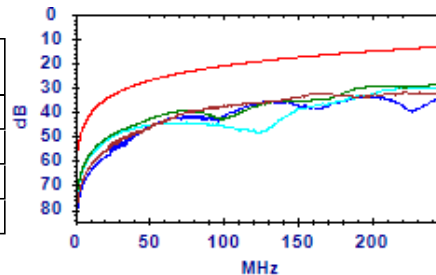
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	34.7dB @ 160.5MHz	17.1dB	17.6dB	34.5dB @ 176.0MHz	16.3dB	18.2dB
3,6	28.7dB @ 248.5MHz	13.3dB	15.4dB	28.7dB @ 250.0MHz	13.2dB	15.5dB
5,4	29.7dB @ 224.0MHz	14.2dB	15.5dB	29.2dB @ 250.0MHz	13.2dB	16.0dB
1,2	33.6dB @ 129.0MHz	19.0dB	14.6dB	30.0dB @ 202.0MHz	15.1dB	14.9dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	32.3dB @ 160.5MHz	17.1dB	15.2dB	31.9dB @ 221.5MHz	14.3dB	17.6dB
3,6	27.4dB @ 250.0MHz	13.2dB	14.2dB	27.4dB @ 250.0MHz	13.2dB	14.2dB
5,4	30.2dB @ 221.0MHz	14.3dB	15.9dB	29.9dB @ 250.0MHz	13.2dB	16.7dB
1,2	35.8dB @ 127.0MHz	19.1dB	16.7dB	33.5dB @ 248.5MHz	13.3dB	20.2dB





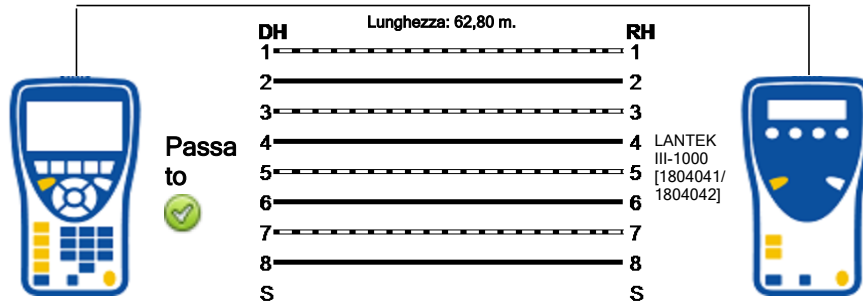
Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:48:27
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test: TIA 568.1-D
NVP: 72 %
Gamma Freq: 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

Test Name: 1P06

Mappatura



Pair	Ritardo di Propagazione (ns)	Differenza Ritardo (ns)	Resistenza in CC (Ω)	Lunghezza (m.)	Capacità(pf/m.)	Impedenza (ohms)	Margine (dB)
7-8	294,7	3,8	10,6	63,7			30,3
3-6	306,8	15,9	11,1	66,3			
5-4	310,6	19,7	11,3	67,1			
1-2	290,9	,0	10,5	62,8			
Limit	<498,0	<44,0	<21,0	<90,0			
Result	Passato	Passato	Passato	Passato			Passato





Nome Lavoro:
SCUOLA_CADORNA_MELE
GNANO.job

Standard Test : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP: 72 %

Ora del Test: 14:48:27

Gamma Freq : 1 - 250MHz

Test Name: 1P06

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

Note Utente:

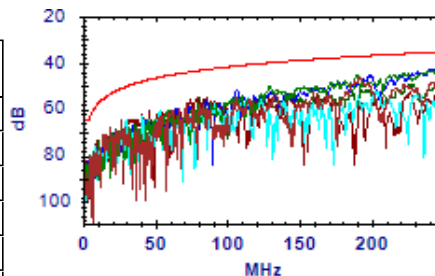
NEXT



Passato

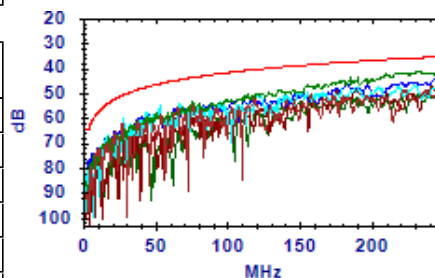
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	46.4dB @ 192.0MHz	37.2dB	9.2dB	46.4dB @ 192.0MHz	37.2dB	9.2dB
7,8-5,4	45.1dB @ 190.0MHz	37.3dB	7.8dB	43.2dB @ 250.0MHz	35.3dB	7.9dB
7,8-1,2	60.3dB @ 53.0MHz	46.3dB	14.0dB	52.7dB @ 249.0MHz	35.4dB	17.3dB
3,6-5,4	42.9dB @ 241.0MHz	35.6dB	7.3dB	42.9dB @ 241.0MHz	35.6dB	7.3dB
3,6-1,2	55.8dB @ 74.0MHz	44.0dB	11.8dB	52.8dB @ 227.0MHz	36.0dB	16.8dB
5,4-1,2	55.2dB @ 80.0MHz	43.4dB	11.8dB	49.3dB @ 250.0MHz	35.3dB	14.0dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	54.6dB @ 76.0MHz	43.8dB	10.8dB	47.7dB @ 250.0MHz	35.3dB	12.4dB
7,8-5,4	41.8dB @ 217.0MHz	36.3dB	5.5dB	41.3dB @ 234.0MHz	35.8dB	5.5dB
7,8-1,2	55.0dB @ 53.0MHz	46.3dB	8.7dB	46.8dB @ 249.0MHz	35.4dB	11.4dB
3,6-5,4	43.0dB @ 249.0MHz	35.4dB	7.6dB	43.0dB @ 249.0MHz	35.4dB	7.6dB
3,6-1,2	48.4dB @ 188.0MHz	37.4dB	11.0dB	46.8dB @ 249.0MHz	35.4dB	11.4dB
5,4-1,2	50.8dB @ 187.0MHz	37.4dB	13.4dB	49.8dB @ 250.0MHz	35.3dB	14.5dB



MIIC89800D - AFDAF40 - REGISTRO PROTOCOLLO - 0000742 - 16/03/2023 - IV.5 - E





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:48:27
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società: STT
Note Utente:

Standard Test: TIA 568.1-D
NVP: 72 %
Gamma Freq: 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

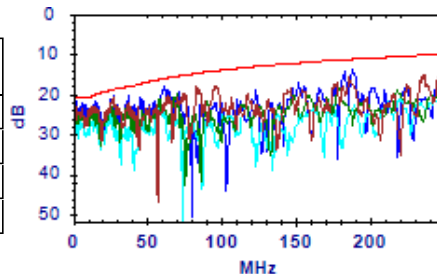
Test Name: 1P06

Return Loss

Passato

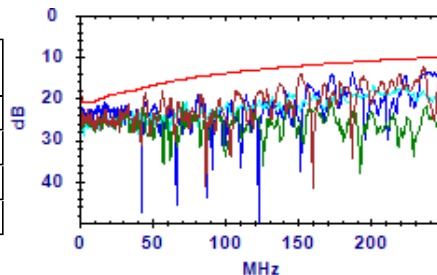
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	20.9dB @ 27.0MHz	18.8dB	2.1dB	15.2dB @ 247.0MHz	10.1dB	5.1dB
3,6	24.7dB @ 12.0MHz	20.6dB	4.1dB	18.3dB @ 179.0MHz	11.5dB	6.8dB
5,4	24.5dB @ 25.9MHz	18.9dB	5.6dB	21.3dB @ 221.0MHz	10.6dB	10.7dB
1,2	20.3dB @ 27.0MHz	18.8dB	1.5dB	13.8dB @ 188.0MHz	11.3dB	2.5dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	18.7dB @ 45.0MHz	17.5dB	1.2dB	12.3dB @ 236.0MHz	10.3dB	2.0dB
3,6	23.9dB @ 16.9MHz	19.9dB	4.0dB	20.8dB @ 172.0MHz	11.6dB	9.2dB
5,4	23.2dB @ 32.0MHz	18.5dB	4.7dB	17.0dB @ 202.0MHz	10.9dB	6.1dB
1,2	21.9dB @ 12.0MHz	20.6dB	1.3dB	12.6dB @ 248.0MHz	10.1dB	2.5dB

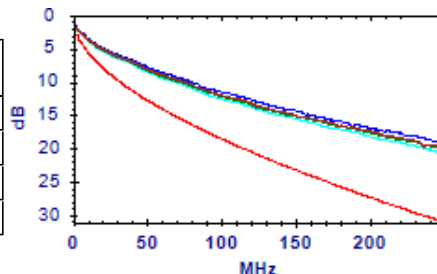


Perdita d'Inserzione

Passato

DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	2.1dB @ 3.1MHz	3.1dB	1.0dB	20.1dB @ 250.0MHz	31.1dB	11.0dB
3,6	2.1dB @ 3.1MHz	3.1dB	1.0dB	20.2dB @ 250.0MHz	31.1dB	10.9dB
5,4	2.2dB @ 3.1MHz	3.1dB	.9dB	20.7dB @ 250.0MHz	31.1dB	10.4dB
1,2	2.0dB @ 3.1MHz	3.1dB	1.1dB	19.4dB @ 248.5MHz	31.0dB	11.6dB

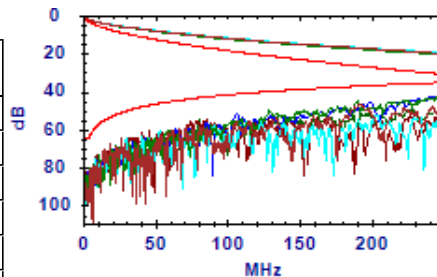


ACR-N

Passato

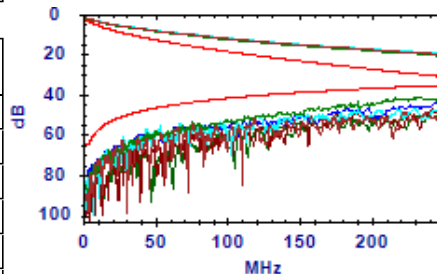
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	62.5dB @ 19.0MHz	45.7dB	16.8dB	28.5dB @ 242.0MHz	5.1dB	23.4dB
7,8-5,4	27.5dB @ 190.0MHz	10.7dB	16.8dB	22.5dB @ 250.0MHz	4.2dB	18.3dB
7,8-1,2	58.7dB @ 30.0MHz	40.6dB	18.1dB	32.6dB @ 249.0MHz	4.4dB	28.2dB
3,6-5,4	38.5dB @ 107.0MHz	22.1dB	16.4dB	22.5dB @ 250.0MHz	4.2dB	18.3dB
3,6-1,2	45.6dB @ 74.0MHz	28.2dB	17.4dB	33.8dB @ 227.0MHz	6.6dB	27.2dB
5,4-1,2	44.2dB @ 80.0MHz	27.0dB	17.2dB	28.6dB @ 250.0MHz	4.2dB	24.4dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	56.8dB @ 26.1MHz	42.1dB	14.7dB	27.5dB @ 250.0MHz	4.2dB	23.3dB
7,8-5,4	25.7dB @ 190.0MHz	10.7dB	15.0dB	21.4dB @ 234.0MHz	5.9dB	15.5dB
7,8-1,2	54.6dB @ 28.0MHz	41.3dB	13.3dB	26.7dB @ 249.0MHz	4.4dB	22.3dB
3,6-5,4	53.0dB @ 38.0MHz	37.6dB	15.4dB	22.3dB @ 249.0MHz	4.4dB	17.9dB
3,6-1,2	42.9dB @ 97.0MHz	23.8dB	19.1dB	26.7dB @ 249.0MHz	4.4dB	22.3dB
5,4-1,2	62.9dB @ 28.0MHz	41.3dB	21.6dB	29.1dB @ 250.0MHz	4.2dB	24.9dB





Nome Lavoro:

SCUOLA_CADORNA_MELE
GNANO.job

Standard Test : TIA 568.1-D

Test Summary: **Passato**

Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 14:48:27

Gamma Freq : 1 - 250MHz

Test Name: 1P06

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

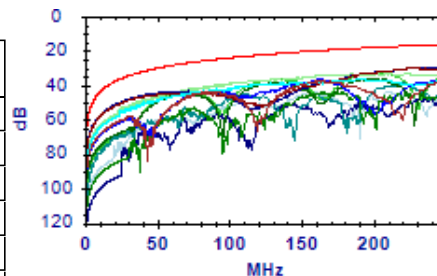
Note Utente:

ACR-F

Passato

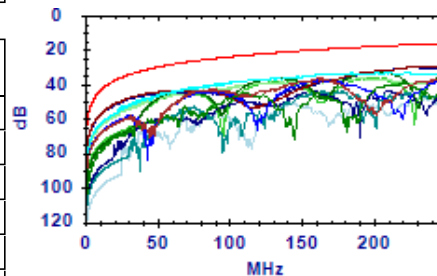
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	37.9dB @ 161.0MHz	20.1dB	17.8dB	37.3dB @ 250.0MHz	16.2dB	21.1dB
7,8-5,4	44.2dB @ 165.0MHz	19.8dB	24.4dB	44.1dB @ 178.5MHz	19.2dB	24.9dB
7,8-1,2	39.0dB @ 128.0MHz	22.0dB	17.0dB	36.5dB @ 191.5MHz	18.5dB	18.0dB
3,6-7,8	36.8dB @ 161.0MHz	20.1dB	16.7dB	36.8dB @ 161.0MHz	20.1dB	16.7dB
3,6-5,4	30.5dB @ 221.5MHz	17.3dB	13.2dB	30.1dB @ 250.0MHz	16.2dB	13.9dB
3,6-1,2	38.6dB @ 128.5MHz	22.0dB	16.6dB	35.6dB @ 250.0MHz	16.2dB	19.4dB
5,4-7,8	38.8dB @ 221.0MHz	17.3dB	21.5dB	38.8dB @ 221.5MHz	17.3dB	21.5dB
5,4-3,6	30.1dB @ 224.5MHz	17.2dB	12.9dB	29.5dB @ 250.0MHz	16.2dB	13.3dB
5,4-1,2	50.6dB @ 144.5MHz	21.0dB	29.6dB	48.3dB @ 232.0MHz	16.9dB	31.4dB
1,2-7,8	34.6dB @ 160.5MHz	20.1dB	14.5dB	33.5dB @ 223.0MHz	17.2dB	16.3dB
1,2-3,6	36.5dB @ 130.0MHz	21.9dB	14.6dB	32.8dB @ 204.5MHz	18.0dB	14.8dB
1,2-5,4	44.6dB @ 152.0MHz	20.6dB	24.0dB	44.1dB @ 250.0MHz	16.2dB	27.9dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	36.8dB @ 161.0MHz	20.1dB	16.7dB	36.8dB @ 161.0MHz	20.1dB	16.7dB
7,8-5,4	38.8dB @ 221.0MHz	17.3dB	21.5dB	38.8dB @ 221.5MHz	17.3dB	21.5dB
7,8-1,2	34.6dB @ 160.5MHz	20.1dB	14.5dB	33.5dB @ 223.0MHz	17.2dB	16.3dB
3,6-7,8	37.9dB @ 161.0MHz	20.1dB	17.8dB	37.3dB @ 250.0MHz	16.2dB	21.1dB
3,6-5,4	30.1dB @ 224.5MHz	17.2dB	12.9dB	29.5dB @ 250.0MHz	16.2dB	13.3dB
3,6-1,2	36.5dB @ 130.0MHz	21.9dB	14.6dB	32.8dB @ 204.5MHz	18.0dB	14.8dB
5,4-7,8	44.2dB @ 165.0MHz	19.8dB	24.4dB	44.1dB @ 178.5MHz	19.2dB	24.9dB
5,4-3,6	30.5dB @ 221.5MHz	17.3dB	13.2dB	30.1dB @ 250.0MHz	16.2dB	13.9dB
5,4-1,2	44.6dB @ 152.0MHz	20.6dB	24.0dB	44.1dB @ 250.0MHz	16.2dB	27.9dB
1,2-7,8	39.0dB @ 128.0MHz	22.0dB	17.0dB	36.5dB @ 191.5MHz	18.5dB	18.0dB
1,2-3,6	38.6dB @ 128.5MHz	22.0dB	16.6dB	35.6dB @ 250.0MHz	16.2dB	19.4dB
1,2-5,4	50.6dB @ 144.5MHz	21.0dB	29.6dB	48.3dB @ 232.0MHz	16.9dB	31.4dB

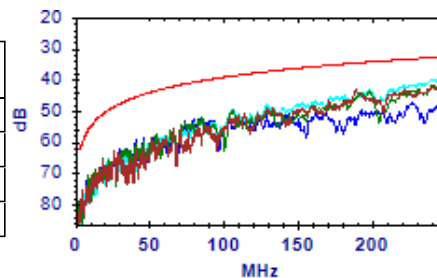


PS NEXT

Passato

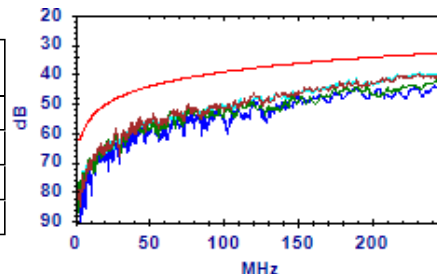
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	43.0dB @ 190.0MHz	34.7dB	8.3dB	42.3dB @ 250.0MHz	32.7dB	9.6dB
3,6	41.7dB @ 241.0MHz	33.0dB	8.7dB	41.7dB @ 242.0MHz	32.9dB	8.8dB
5,4	39.9dB @ 241.0MHz	33.0dB	6.9dB	39.6dB @ 250.0MHz	32.7dB	6.9dB
1,2	52.5dB @ 80.0MHz	40.9dB	11.6dB	47.3dB @ 250.0MHz	32.7dB	14.6dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	40.3dB @ 231.0MHz	33.3dB	7.0dB	40.2dB @ 249.0MHz	32.7dB	7.5dB
3,6	40.7dB @ 249.0MHz	32.7dB	8.0dB	40.7dB @ 249.0MHz	32.7dB	8.0dB
5,4	39.8dB @ 231.0MHz	33.3dB	6.5dB	39.2dB @ 249.0MHz	32.7dB	6.5dB
1,2	44.7dB @ 188.0MHz	34.8dB	9.9dB	43.0dB @ 249.0MHz	32.7dB	10.3dB





Nome Lavoro:
SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP: 72 %

Ora del Test: 14:48:27

Gamma Freq: 1 - 250MHz

Test Name: 1P06

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società: STT

MFGDB:

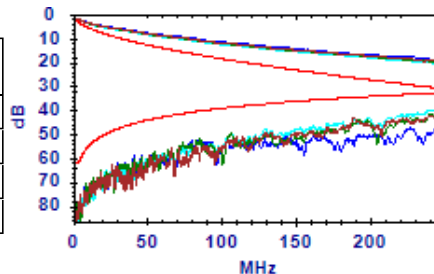
Note Utente:

PS ACR-N

Passato

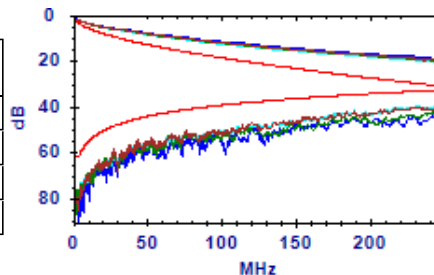
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	60.6dB @ 19.0MHz	43.3dB	17.3dB	22.2dB @ 250.0MHz	1.6dB	20.6dB
3,6	60.2dB @ 19.0MHz	43.3dB	16.9dB	21.9dB @ 242.0MHz	2.4dB	19.5dB
5,4	36.6dB @ 107.0MHz	19.5dB	17.1dB	18.9dB @ 250.0MHz	1.6dB	17.3dB
1,2	56.1dB @ 30.0MHz	38.1dB	18.0dB	28.0dB @ 250.0MHz	1.6dB	26.4dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	52.7dB @ 28.0MHz	38.9dB	13.8dB	20.1dB @ 249.0MHz	1.7dB	18.4dB
3,6	50.0dB @ 38.0MHz	35.2dB	14.8dB	20.6dB @ 249.0MHz	1.7dB	18.9dB
5,4	50.2dB @ 38.0MHz	35.2dB	15.0dB	18.5dB @ 249.0MHz	1.7dB	16.8dB
1,2	54.1dB @ 28.0MHz	38.9dB	15.2dB	23.7dB @ 249.0MHz	1.7dB	22.0dB

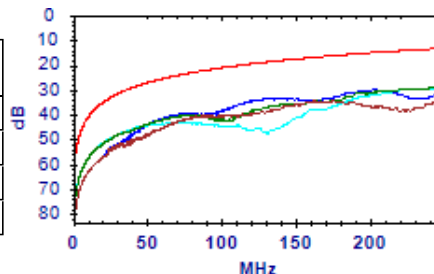


PS ACR-F

Passato

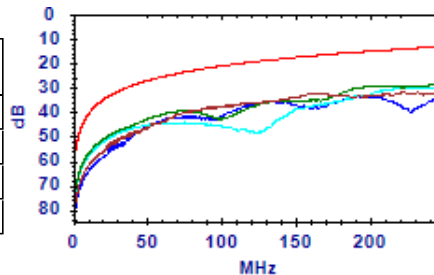
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	34.6dB @ 162.5MHz	17.0dB	17.6dB	34.5dB @ 176.0MHz	16.3dB	18.2dB
3,6	28.7dB @ 246.5MHz	13.4dB	15.3dB	28.5dB @ 250.0MHz	13.2dB	15.3dB
5,4	29.6dB @ 224.5MHz	14.2dB	15.4dB	29.2dB @ 250.0MHz	13.2dB	16.0dB
1,2	33.3dB @ 133.5MHz	18.7dB	14.6dB	30.1dB @ 204.5MHz	15.0dB	15.1dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	32.3dB @ 160.5MHz	17.1dB	15.2dB	31.9dB @ 221.5MHz	14.3dB	17.6dB
3,6	27.4dB @ 250.0MHz	13.2dB	14.2dB	27.4dB @ 250.0MHz	13.2dB	14.2dB
5,4	30.2dB @ 221.5MHz	14.3dB	15.9dB	29.9dB @ 250.0MHz	13.2dB	16.7dB
1,2	35.8dB @ 128.5MHz	19.0dB	16.8dB	33.5dB @ 250.0MHz	13.2dB	20.3dB



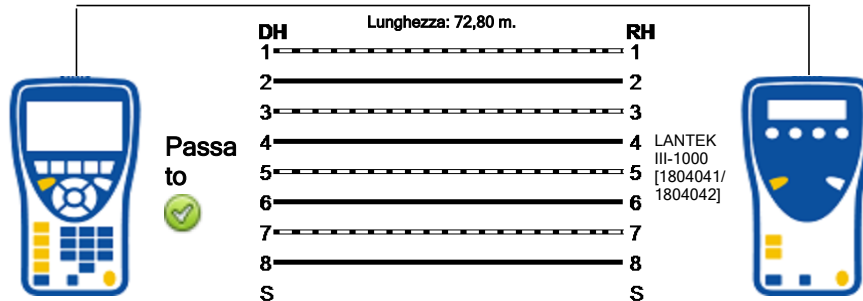


Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:50:25
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test: : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**Test Nome: **1P07**

Mappatura



Pair	Ritardo di Propagazione (ns)	Differenza Ritardo (ns)	Resistenza in CC (Ω)	Lunghezza (m.)	Capacità(pf/m.)	Impedenza (ohms)	Margine (dB)
7-8	341,9	4,9	12,2	73,9			9,9
3-6	355,5	18,5	12,7	76,8			
5-4	360,2	23,2	12,9	77,8			
1-2	337,0	,0	12,0	72,8			
Limit	<498,0	<44,0	<21,0	<90,0			
Result	Passato	Passato	Passato	Passato			Passato





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 14:50:25

Gamma Freq : 1 - 250MHz

Test Name: 1P07

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

Note Utente:

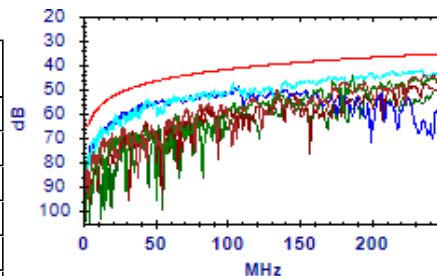
NEXT



Passato

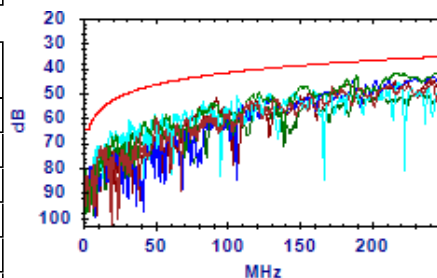
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	44.3dB @ 236.0MHz	35.7dB	8.6dB	44.3dB @ 237.0MHz	35.7dB	8.6dB
7,8-5,4	43.9dB @ 187.0MHz	37.4dB	6.5dB	43.9dB @ 187.0MHz	37.4dB	6.5dB
7,8-1,2	47.6dB @ 104.0MHz	41.6dB	6.0dB	42.1dB @ 234.0MHz	35.8dB	6.3dB
3,6-5,4	48.9dB @ 108.0MHz	41.3dB	7.6dB	48.9dB @ 108.0MHz	41.3dB	7.6dB
3,6-1,2	48.3dB @ 220.0MHz	36.2dB	12.1dB	48.0dB @ 239.0MHz	35.7dB	12.3dB
5,4-1,2	49.9dB @ 246.0MHz	35.5dB	14.4dB	49.9dB @ 246.0MHz	35.5dB	14.4dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	44.6dB @ 241.0MHz	35.6dB	9.0dB	44.6dB @ 241.0MHz	35.6dB	9.0dB
7,8-5,4	42.9dB @ 189.0MHz	37.3dB	5.6dB	41.2dB @ 248.0MHz	35.4dB	5.8dB
7,8-1,2	51.1dB @ 107.0MHz	41.4dB	9.7dB	46.0dB @ 219.0MHz	36.3dB	9.7dB
3,6-5,4	45.2dB @ 187.0MHz	37.4dB	7.8dB	43.5dB @ 243.0MHz	35.5dB	8.0dB
3,6-1,2	46.5dB @ 183.0MHz	37.6dB	8.9dB	45.2dB @ 242.0MHz	35.6dB	9.6dB
5,4-1,2	48.3dB @ 188.0MHz	37.4dB	10.9dB	48.3dB @ 188.0MHz	37.4dB	10.9dB



MIIC89800D - AFDAF40 - REGISTRO PROTOCOLLO - 0000742 - 16/03/2023 - IV.5 - E





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:50:25
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

Test Nome: 1P07



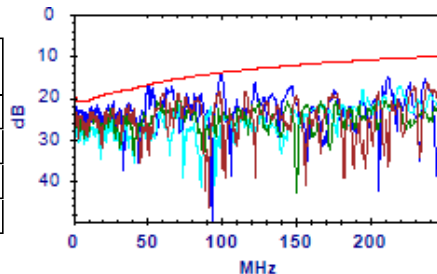
Return Loss



Passato Marginale

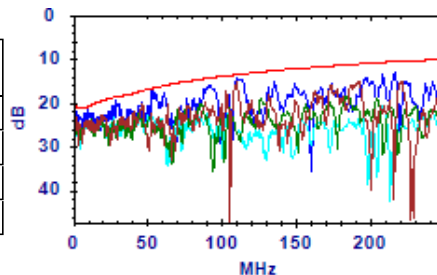
DH

Coppia	Caso Peggior	Limite	Margin	Caso Peggior Complessivo	Limite	Margin
7,8	23.4dB @ 12.0MHz	20.6dB	2.8dB	16.6dB @ 239.0MHz	10.2dB	6.4dB
3,6	23.7dB @ 12.1MHz	20.6dB	3.1dB	19.3dB @ 71.0MHz	15.5dB	3.8dB
5,4	25.2dB @ 26.1MHz	18.9dB	6.3dB	17.4dB @ 221.0MHz	10.6dB	6.8dB
1,2	17.0dB @ 51.0MHz	16.9dB	.1dB	14.2dB @ 100.0MHz	14.0dB	.2dB



RH

Coppia	Caso Peggior	Limite	Margin	Caso Peggior Complessivo	Limite	Margin
7,8	15.3dB @ 110.0MHz	13.6dB	1.7dB	15.0dB @ 193.0MHz	11.1dB	3.9dB
3,6	23.8dB @ 12.0MHz	20.6dB	3.2dB	18.6dB @ 184.0MHz	11.4dB	7.2dB
5,4	25.2dB @ 9.0MHz	21.0dB	4.2dB	20.9dB @ 209.0MHz	10.8dB	10.1dB
1,2	17.0dB @ 53.0MHz	16.8dB	.2dB	13.1dB @ 217.0MHz	10.6dB	2.5dB



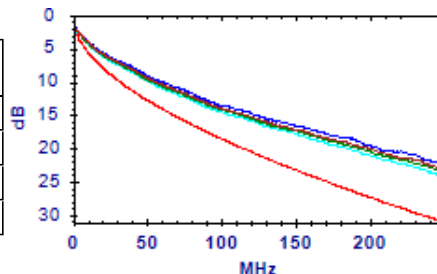
Perdita d'Inserzione



Passato

DH

Coppia	Caso Peggior	Limite	Margin	Caso Peggior Complessivo	Limite	Margin
7,8	2.4dB @ 3.1MHz	3.1dB	.7dB	23.1dB @ 250.0MHz	31.1dB	8.0dB
3,6	2.4dB @ 3.1MHz	3.1dB	.7dB	23.5dB @ 250.0MHz	31.1dB	7.6dB
5,4	2.5dB @ 3.1MHz	3.1dB	.6dB	24.1dB @ 250.0MHz	31.1dB	7.0dB
1,2	2.3dB @ 3.1MHz	3.1dB	.8dB	22.2dB @ 250.0MHz	31.1dB	8.9dB



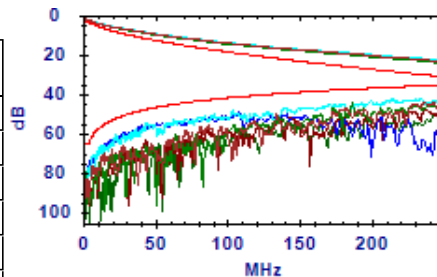
ACR-N



Passato

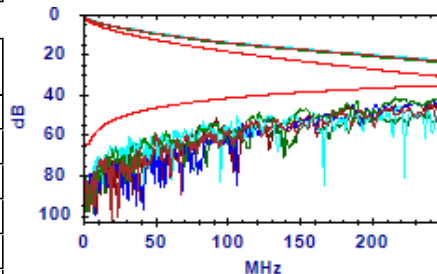
DH

Coppia	Caso Peggior	Limite	Margin	Caso Peggior Complessivo	Limite	Margin
7,8-3,6	33.7dB @ 134.0MHz	18.0dB	15.7dB	21.4dB @ 243.0MHz	4.9dB	16.5dB
7,8-5,4	23.7dB @ 187.0MHz	11.1dB	12.6dB	21.4dB @ 244.0MHz	4.8dB	16.6dB
7,8-1,2	45.5dB @ 44.0MHz	35.7dB	9.8dB	19.7dB @ 248.0MHz	4.4dB	15.3dB
3,6-5,4	47.3dB @ 40.5MHz	36.8dB	10.5dB	30.4dB @ 206.0MHz	8.9dB	21.5dB
3,6-1,2	35.7dB @ 135.0MHz	17.8dB	17.9dB	25.3dB @ 239.0MHz	5.4dB	19.9dB
5,4-1,2	36.5dB @ 143.0MHz	16.7dB	19.8dB	26.0dB @ 246.0MHz	4.7dB	21.3dB



RH

Coppia	Caso Peggior	Limite	Margin	Caso Peggior Complessivo	Limite	Margin
7,8-3,6	28.6dB @ 173.0MHz	12.8dB	15.8dB	21.7dB @ 241.0MHz	5.2dB	16.5dB
7,8-5,4	22.6dB @ 189.0MHz	10.8dB	11.8dB	17.2dB @ 248.0MHz	4.4dB	12.8dB
7,8-1,2	53.7dB @ 32.0MHz	39.7dB	14.0dB	24.0dB @ 248.0MHz	4.4dB	19.6dB
3,6-5,4	25.0dB @ 187.0MHz	11.1dB	13.9dB	19.8dB @ 243.0MHz	4.9dB	14.9dB
3,6-1,2	38.3dB @ 92.0MHz	24.7dB	13.6dB	22.2dB @ 242.0MHz	5.1dB	17.1dB
5,4-1,2	28.0dB @ 188.0MHz	11.0dB	17.0dB	26.5dB @ 239.0MHz	5.4dB	21.1dB





Nome Lavoro:
SCUOLA_CADORNA_MELE
GNANO.job

Standard Test : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP: 72 %

Ora del Test: 14:50:25

Gamma Freq : 1 - 250MHz

Test Name: 1P07

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

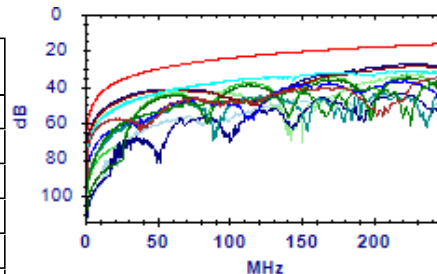
Note Utente:

ACR-F

Passato

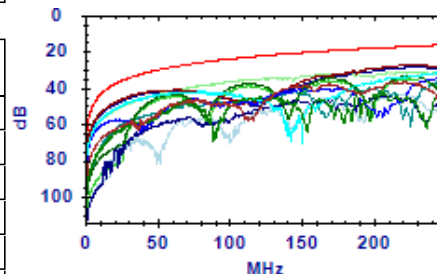
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	69.6dB @ 3.4MHz	53.6dB	16.0dB	34.8dB @ 244.0MHz	16.4dB	18.4dB
7,8-5,4	38.3dB @ 188.0MHz	18.7dB	19.6dB	36.9dB @ 245.0MHz	16.4dB	20.5dB
7,8-1,2	35.9dB @ 107.5MHz	23.6dB	12.3dB	31.7dB @ 224.5MHz	17.2dB	14.5dB
3,6-7,8	38.8dB @ 152.0MHz	20.6dB	18.2dB	36.4dB @ 213.0MHz	17.6dB	18.8dB
3,6-5,4	45.1dB @ 31.8MHz	34.2dB	10.9dB	28.5dB @ 231.0MHz	16.9dB	11.6dB
3,6-1,2	45.3dB @ 54.3MHz	29.5dB	15.8dB	34.9dB @ 225.5MHz	17.1dB	17.8dB
5,4-7,8	46.5dB @ 67.8MHz	27.6dB	18.9dB	42.6dB @ 250.0MHz	16.2dB	26.4dB
5,4-3,6	27.2dB @ 224.5MHz	17.2dB	10.0dB	27.1dB @ 226.5MHz	17.1dB	10.0dB
5,4-1,2	43.2dB @ 214.0MHz	17.6dB	25.6dB	43.2dB @ 214.5MHz	17.6dB	25.6dB
1,2-7,8	46.8dB @ 32.5MHz	34.0dB	12.8dB	30.7dB @ 248.5MHz	16.3dB	14.4dB
1,2-3,6	37.9dB @ 110.0MHz	23.4dB	14.5dB	33.3dB @ 228.0MHz	17.0dB	16.3dB
1,2-5,4	47.2dB @ 144.5MHz	21.0dB	26.2dB	44.4dB @ 205.0MHz	18.0dB	26.4dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	38.8dB @ 152.0MHz	20.6dB	18.2dB	36.4dB @ 213.0MHz	17.6dB	18.8dB
7,8-5,4	46.5dB @ 67.8MHz	27.6dB	18.9dB	42.6dB @ 250.0MHz	16.2dB	26.4dB
7,8-1,2	46.8dB @ 32.5MHz	34.0dB	12.8dB	30.7dB @ 248.5MHz	16.3dB	14.4dB
3,6-7,8	69.6dB @ 3.4MHz	53.6dB	16.0dB	34.8dB @ 244.0MHz	16.4dB	18.4dB
3,6-5,4	27.2dB @ 224.5MHz	17.2dB	10.0dB	27.1dB @ 226.5MHz	17.1dB	10.0dB
3,6-1,2	37.9dB @ 110.0MHz	23.4dB	14.5dB	33.3dB @ 228.0MHz	17.0dB	16.3dB
5,4-7,8	38.3dB @ 188.0MHz	18.7dB	19.6dB	36.9dB @ 245.0MHz	16.4dB	20.5dB
5,4-3,6	45.1dB @ 31.8MHz	34.2dB	10.9dB	28.5dB @ 231.0MHz	16.9dB	11.6dB
5,4-1,2	47.2dB @ 144.5MHz	21.0dB	26.2dB	44.4dB @ 205.0MHz	18.0dB	26.4dB
1,2-7,8	35.9dB @ 107.5MHz	23.6dB	12.3dB	31.7dB @ 224.5MHz	17.2dB	14.5dB
1,2-3,6	45.3dB @ 54.3MHz	29.5dB	15.8dB	34.9dB @ 225.5MHz	17.1dB	17.8dB
1,2-5,4	43.2dB @ 214.0MHz	17.6dB	25.6dB	43.2dB @ 214.5MHz	17.6dB	25.6dB

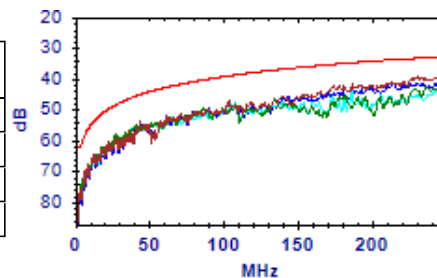


PS NEXT

Passato

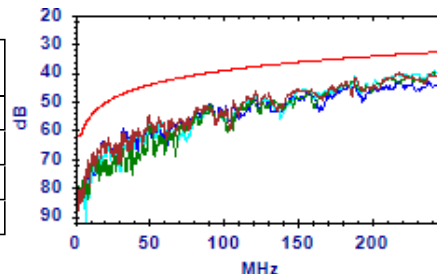
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	39.4dB @ 231.0MHz	33.3dB	6.1dB	39.4dB @ 231.0MHz	33.3dB	6.1dB
3,6	46.3dB @ 135.0MHz	37.2dB	9.1dB	42.8dB @ 237.0MHz	33.1dB	9.7dB
5,4	43.6dB @ 187.0MHz	34.8dB	8.8dB	43.6dB @ 187.0MHz	34.8dB	8.8dB
1,2	41.8dB @ 214.0MHz	33.8dB	8.0dB	41.4dB @ 231.0MHz	33.3dB	8.1dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	40.2dB @ 218.0MHz	33.7dB	6.5dB	39.9dB @ 248.0MHz	32.8dB	7.1dB
3,6	39.8dB @ 242.0MHz	32.9dB	6.9dB	39.8dB @ 242.0MHz	32.9dB	6.9dB
5,4	41.1dB @ 189.0MHz	34.7dB	6.4dB	39.5dB @ 248.0MHz	32.8dB	6.7dB
1,2	44.1dB @ 188.0MHz	34.8dB	9.3dB	43.1dB @ 239.0MHz	33.0dB	10.1dB





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP: 72 %

Ora del Test: 14:50:25

Gamma Freq: 1 - 250MHz

Test Name: 1P07

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società: STT

MFGDB:

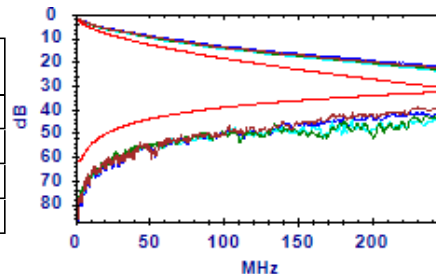
Note Utente:

PS ACR-N

Passato

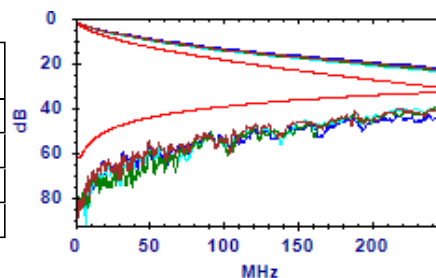
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	60.0dB @ 12.0MHz	48.2dB	11.8dB	16.8dB @ 244.0MHz	2.2dB	14.6dB
3,6	51.6dB @ 27.0MHz	39.4dB	12.2dB	20.2dB @ 236.0MHz	3.0dB	17.2dB
5,4	47.1dB @ 40.0MHz	34.5dB	12.6dB	20.1dB @ 244.0MHz	2.2dB	17.9dB
1,2	45.4dB @ 44.0MHz	33.2dB	12.2dB	19.7dB @ 243.0MHz	2.3dB	17.4dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	45.3dB @ 50.0MHz	31.4dB	13.9dB	16.9dB @ 248.0MHz	1.8dB	15.1dB
3,6	16.8dB @ 242.0MHz	2.4dB	14.4dB	16.8dB @ 242.0MHz	2.4dB	14.4dB
5,4	20.8dB @ 189.0MHz	8.2dB	12.6dB	15.5dB @ 248.0MHz	1.8dB	13.7dB
1,2	58.4dB @ 19.0MHz	43.3dB	15.1dB	21.3dB @ 239.0MHz	2.7dB	18.6dB

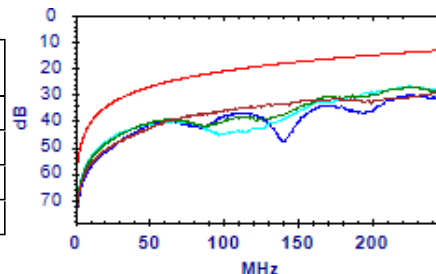


PS ACR-F

Passato

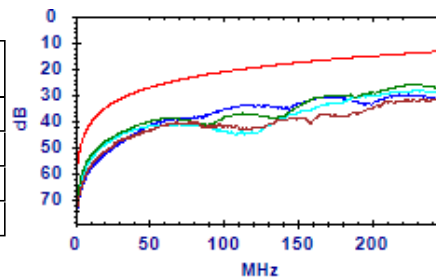
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	38.2dB @ 75.0MHz	23.7dB	14.5dB	29.5dB @ 244.0MHz	13.4dB	16.1dB
3,6	27.4dB @ 222.0MHz	14.3dB	13.1dB	27.3dB @ 231.0MHz	13.9dB	13.4dB
5,4	27.0dB @ 224.5MHz	14.2dB	12.8dB	26.9dB @ 226.5MHz	14.1dB	12.8dB
1,2	41.4dB @ 50.0MHz	27.2dB	14.2dB	30.3dB @ 229.0MHz	14.0dB	16.3dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	46.3dB @ 32.5MHz	31.0dB	15.3dB	30.4dB @ 248.5MHz	13.3dB	17.1dB
3,6	25.9dB @ 225.5MHz	14.1dB	11.8dB	25.9dB @ 229.0MHz	14.0dB	11.9dB
5,4	44.8dB @ 31.8MHz	31.2dB	13.6dB	28.4dB @ 234.5MHz	13.8dB	14.6dB
1,2	33.9dB @ 112.5MHz	20.2dB	13.7dB	29.9dB @ 225.5MHz	14.1dB	15.8dB





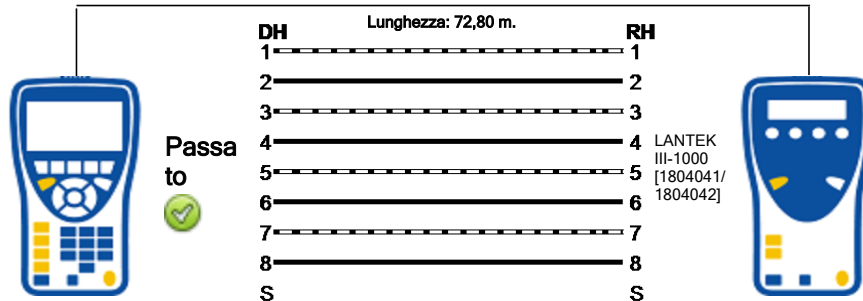
Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:54:37
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test: : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

Test Nome: 1P08

Mappatura



Pair	Ritardo di Propagazione (ns)	Differenza Ritardo (ns)	Resistenza in CC (Ω)	Lunghezza (m.)	Capacità(pf/m.)	Impedenza (ohms)	Margine (dB)
7-8	341,9	4,7	12,2	73,9			10,2
3-6	355,6	18,4	12,7	76,8			
5-4	360,4	23,2	12,9	77,8			
1-2	337,2	,0	12,0	72,8			
Limit	<498,0	<44,0	<21,0	<90,0			
Result	Passato	Passato	Passato	Passato			Passato





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 14:54:37

Gamma Freq : 1 - 250MHz

Test Name: 1P08

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

Note Utente:

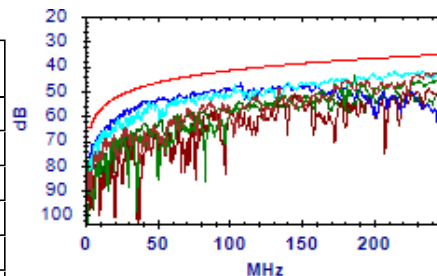
NEXT



Passato

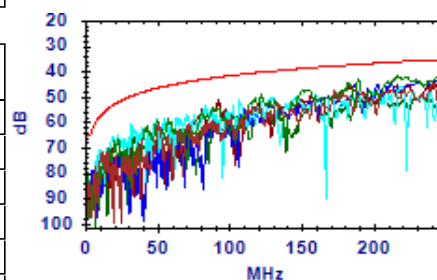
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	42.9dB @ 237.0MHz	35.7dB	7.2dB	42.9dB @ 243.0MHz	35.5dB	7.4dB
7,8-5,4	43.9dB @ 187.0MHz	37.4dB	6.5dB	43.9dB @ 187.0MHz	37.4dB	6.5dB
7,8-1,2	42.3dB @ 215.0MHz	36.4dB	5.9dB	42.0dB @ 234.0MHz	35.8dB	6.2dB
3,6-5,4	46.9dB @ 108.0MHz	41.3dB	5.6dB	46.9dB @ 108.0MHz	41.3dB	5.6dB
3,6-1,2	51.6dB @ 145.0MHz	39.2dB	12.4dB	49.2dB @ 239.0MHz	35.7dB	13.5dB
5,4-1,2	51.7dB @ 143.0MHz	39.3dB	12.4dB	50.4dB @ 246.0MHz	35.5dB	14.9dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	44.9dB @ 241.0MHz	35.6dB	9.3dB	44.9dB @ 241.0MHz	35.6dB	9.3dB
7,8-5,4	43.0dB @ 189.0MHz	37.3dB	5.7dB	41.4dB @ 248.0MHz	35.4dB	6.0dB
7,8-1,2	51.1dB @ 107.0MHz	41.4dB	9.7dB	46.0dB @ 219.0MHz	36.3dB	9.7dB
3,6-5,4	45.4dB @ 187.0MHz	37.4dB	8.0dB	43.7dB @ 243.0MHz	35.5dB	8.2dB
3,6-1,2	46.4dB @ 183.0MHz	37.6dB	8.8dB	45.0dB @ 242.0MHz	35.6dB	9.4dB
5,4-1,2	48.4dB @ 188.0MHz	37.4dB	11.0dB	48.4dB @ 188.0MHz	37.4dB	11.0dB





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:54:37
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

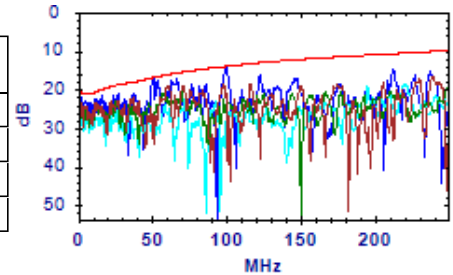
Test Name: 1P08

Return Loss

Passato Marginale

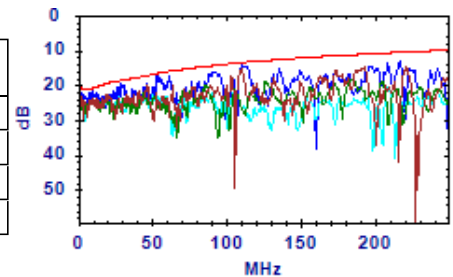
DH

Coppia	Caso Peggior	Limite	Margin	Caso Peggior Complessivo	Limite	Margin
7,8	23.4dB @ 12.0MHz	20.6dB	2.8dB	16.5dB @ 239.0MHz	10.2dB	6.3dB
3,6	23.6dB @ 12.1MHz	20.6dB	3.0dB	19.2dB @ 71.0MHz	15.5dB	3.7dB
5,4	25.4dB @ 26.1MHz	18.9dB	6.5dB	18.7dB @ 221.0MHz	10.6dB	8.1dB
1,2	17.0dB @ 51.0MHz	16.9dB	.1dB	14.1dB @ 100.0MHz	14.0dB	.1dB



RH

Coppia	Caso Peggior	Limite	Margin	Caso Peggior Complessivo	Limite	Margin
7,8	15.2dB @ 110.0MHz	13.6dB	1.6dB	14.8dB @ 193.0MHz	11.1dB	3.7dB
3,6	24.2dB @ 9.9MHz	21.0dB	3.2dB	18.4dB @ 184.0MHz	11.4dB	7.0dB
5,4	25.1dB @ 9.1MHz	21.0dB	4.1dB	20.8dB @ 209.0MHz	10.8dB	10.0dB
1,2	17.1dB @ 53.0MHz	16.8dB	.3dB	13.3dB @ 217.0MHz	10.6dB	2.7dB

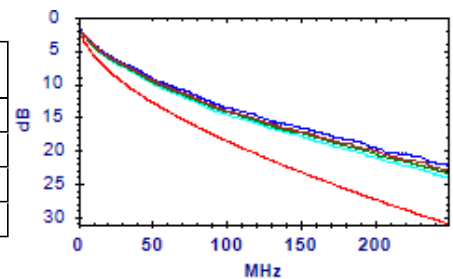


Perdita d'Inserzione

Passato

DH

Coppia	Caso Peggior	Limite	Margin	Caso Peggior Complessivo	Limite	Margin
7,8	2.4dB @ 3.1MHz	3.1dB	.7dB	23.1dB @ 250.0MHz	31.1dB	8.0dB
3,6	2.4dB @ 3.1MHz	3.1dB	.7dB	23.5dB @ 250.0MHz	31.1dB	7.6dB
5,4	2.5dB @ 3.1MHz	3.1dB	.6dB	24.1dB @ 250.0MHz	31.1dB	7.0dB
1,2	2.3dB @ 3.1MHz	3.1dB	.8dB	22.2dB @ 250.0MHz	31.1dB	8.9dB

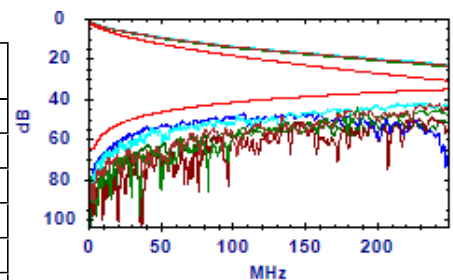


ACR-N

Passato

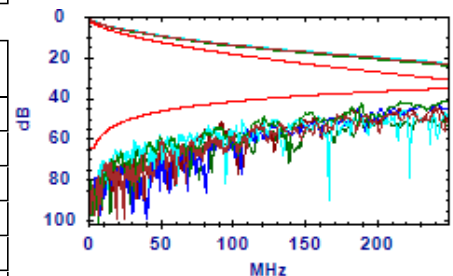
DH

Coppia	Caso Peggior	Limite	Margin	Caso Peggior Complessivo	Limite	Margin
7,8-3,6	32.5dB @ 134.0MHz	18.0dB	14.5dB	19.8dB @ 243.0MHz	4.9dB	14.9dB
7,8-5,4	23.7dB @ 187.0MHz	11.1dB	12.6dB	21.9dB @ 244.0MHz	4.8dB	17.1dB
7,8-1,2	45.6dB @ 44.0MHz	35.7dB	9.9dB	19.8dB @ 248.0MHz	4.4dB	15.4dB
3,6-5,4	45.2dB @ 41.0MHz	36.6dB	8.6dB	27.6dB @ 207.0MHz	8.8dB	18.8dB
3,6-1,2	34.4dB @ 145.0MHz	16.4dB	18.0dB	26.4dB @ 239.0MHz	5.4dB	21.0dB
5,4-1,2	50.5dB @ 52.0MHz	33.4dB	17.1dB	26.5dB @ 246.0MHz	4.7dB	21.8dB



RH

Coppia	Caso Peggior	Limite	Margin	Caso Peggior Complessivo	Limite	Margin
7,8-3,6	28.9dB @ 173.0MHz	12.8dB	16.1dB	21.9dB @ 241.0MHz	5.2dB	16.7dB
7,8-5,4	22.7dB @ 189.0MHz	10.8dB	11.9dB	17.4dB @ 248.0MHz	4.4dB	13.0dB
7,8-1,2	53.6dB @ 32.0MHz	39.7dB	13.9dB	24.1dB @ 248.0MHz	4.4dB	19.7dB
3,6-5,4	25.2dB @ 187.0MHz	11.1dB	14.1dB	20.0dB @ 242.0MHz	5.1dB	14.9dB
3,6-1,2	38.0dB @ 92.0MHz	24.7dB	13.3dB	22.0dB @ 242.0MHz	5.1dB	16.9dB
5,4-1,2	28.1dB @ 188.0MHz	11.0dB	17.1dB	26.6dB @ 239.0MHz	5.4dB	21.2dB





Nome Lavoro:

SCUOLA_CADORNA_MELE
GNANO.job

Standard Test : TIA 568.1-D

Test Summary: **Passato**

Data del Test: Gennaio 13 2023

NVP: 72 %

Ora del Test: 14:54:37

Gamma Freq : 1 - 250MHz

Test Name: 1P08

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

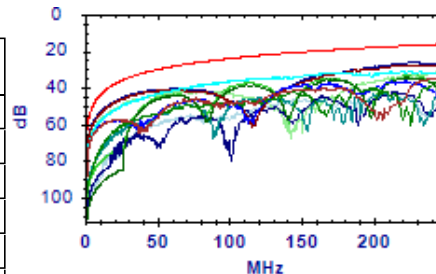
Note Utente:

ACR-F

Passato

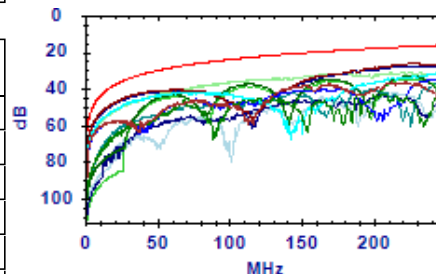
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	69.9dB @ 3.3MHz	54.0dB	15.9dB	34.9dB @ 244.0MHz	16.4dB	18.5dB
7,8-5,4	38.6dB @ 188.0MHz	18.7dB	19.9dB	37.3dB @ 250.0MHz	16.2dB	21.1dB
7,8-1,2	36.3dB @ 101.5MHz	24.1dB	12.2dB	31.5dB @ 212.0MHz	17.7dB	13.8dB
3,6-7,8	69.4dB @ 3.3MHz	54.0dB	15.4dB	36.4dB @ 213.0MHz	17.6dB	18.8dB
3,6-5,4	44.5dB @ 31.8MHz	34.2dB	10.3dB	27.7dB @ 231.0MHz	16.9dB	10.8dB
3,6-1,2	38.7dB @ 112.0MHz	23.2dB	15.5dB	34.6dB @ 222.5MHz	17.2dB	17.4dB
5,4-7,8	46.2dB @ 68.0MHz	27.5dB	18.7dB	42.4dB @ 250.0MHz	16.2dB	26.2dB
5,4-3,6	26.6dB @ 224.0MHz	17.2dB	9.4dB	26.5dB @ 230.5MHz	16.9dB	9.6dB
5,4-1,2	44.8dB @ 164.5MHz	19.9dB	24.9dB	42.5dB @ 215.0MHz	17.5dB	25.0dB
1,2-7,8	46.7dB @ 32.5MHz	34.0dB	12.7dB	30.6dB @ 248.5MHz	16.3dB	14.3dB
1,2-3,6	37.8dB @ 110.0MHz	23.4dB	14.4dB	33.1dB @ 226.5MHz	17.1dB	16.0dB
1,2-5,4	43.5dB @ 205.0MHz	18.0dB	25.5dB	43.5dB @ 205.0MHz	18.0dB	25.5dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	69.4dB @ 3.3MHz	54.0dB	15.4dB	36.4dB @ 213.0MHz	17.6dB	18.8dB
7,8-5,4	46.2dB @ 68.0MHz	27.5dB	18.7dB	42.4dB @ 250.0MHz	16.2dB	26.2dB
7,8-1,2	46.7dB @ 32.5MHz	34.0dB	12.7dB	30.6dB @ 248.5MHz	16.3dB	14.3dB
3,6-7,8	69.9dB @ 3.3MHz	54.0dB	15.9dB	34.9dB @ 244.0MHz	16.4dB	18.5dB
3,6-5,4	26.6dB @ 224.0MHz	17.2dB	9.4dB	26.5dB @ 230.5MHz	16.9dB	9.6dB
3,6-1,2	37.8dB @ 110.0MHz	23.4dB	14.4dB	33.1dB @ 226.5MHz	17.1dB	16.0dB
5,4-7,8	38.6dB @ 188.0MHz	18.7dB	19.9dB	37.3dB @ 250.0MHz	16.2dB	21.1dB
5,4-3,6	44.5dB @ 31.8MHz	34.2dB	10.3dB	27.7dB @ 231.0MHz	16.9dB	10.8dB
5,4-1,2	43.5dB @ 205.0MHz	18.0dB	25.5dB	43.5dB @ 205.0MHz	18.0dB	25.5dB
1,2-7,8	36.3dB @ 101.5MHz	24.1dB	12.2dB	31.5dB @ 212.0MHz	17.7dB	13.8dB
1,2-3,6	38.7dB @ 112.0MHz	23.2dB	15.5dB	34.6dB @ 222.5MHz	17.2dB	17.4dB
1,2-5,4	44.8dB @ 164.5MHz	19.9dB	24.9dB	42.5dB @ 215.0MHz	17.5dB	25.0dB

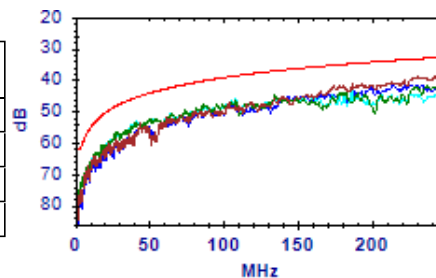


PS NEXT

Passato

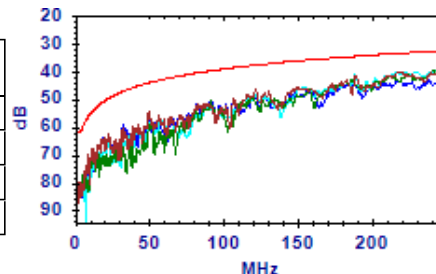
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	39.1dB @ 231.0MHz	33.3dB	5.8dB	39.1dB @ 244.0MHz	32.9dB	6.2dB
3,6	46.4dB @ 108.0MHz	38.8dB	7.6dB	41.9dB @ 237.0MHz	33.1dB	8.8dB
5,4	45.9dB @ 108.0MHz	38.8dB	7.1dB	43.1dB @ 187.0MHz	34.8dB	8.3dB
1,2	41.7dB @ 214.0MHz	33.8dB	7.9dB	41.5dB @ 231.0MHz	33.3dB	8.2dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	40.4dB @ 218.0MHz	33.7dB	6.7dB	40.1dB @ 248.0MHz	32.8dB	7.3dB
3,6	39.9dB @ 242.0MHz	32.9dB	7.0dB	39.9dB @ 242.0MHz	32.9dB	7.0dB
5,4	41.2dB @ 189.0MHz	34.7dB	6.5dB	39.6dB @ 248.0MHz	32.8dB	6.8dB
1,2	44.1dB @ 188.0MHz	34.8dB	9.3dB	43.1dB @ 239.0MHz	33.0dB	10.1dB





Nome Lavoro:
SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP: 72 %

Ora del Test: 14:54:37

Gamma Freq: 1 - 250MHz

Test Name: 1P08

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società: STT

MFGDB:

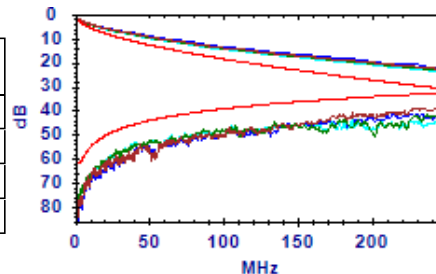
Note Utente:

PS ACR-N

Passato

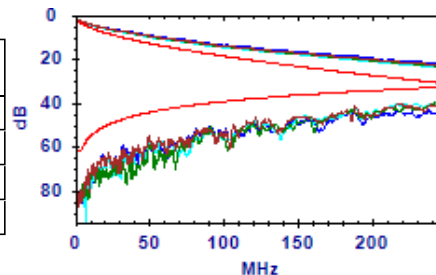
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	59.7dB @ 12.1MHz	48.1dB	11.6dB	16.4dB @ 244.0MHz	2.2dB	14.2dB
3,6	49.7dB @ 28.0MHz	38.9dB	10.8dB	19.1dB @ 243.0MHz	2.3dB	16.8dB
5,4	44.6dB @ 41.0MHz	34.1dB	10.5dB	20.7dB @ 244.0MHz	2.2dB	18.5dB
1,2	45.3dB @ 44.0MHz	33.2dB	12.1dB	19.9dB @ 247.0MHz	1.9dB	18.0dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	45.4dB @ 50.0MHz	31.4dB	14.0dB	17.1dB @ 248.0MHz	1.8dB	15.3dB
3,6	17.1dB @ 241.0MHz	2.6dB	14.5dB	16.9dB @ 242.0MHz	2.4dB	14.5dB
5,4	20.9dB @ 189.0MHz	8.2dB	12.7dB	15.6dB @ 248.0MHz	1.8dB	13.8dB
1,2	58.3dB @ 19.0MHz	43.3dB	15.0dB	21.2dB @ 239.0MHz	2.7dB	18.5dB

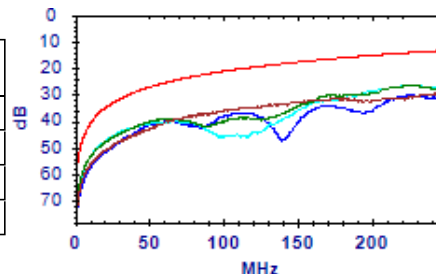


PS ACR-F

Passato

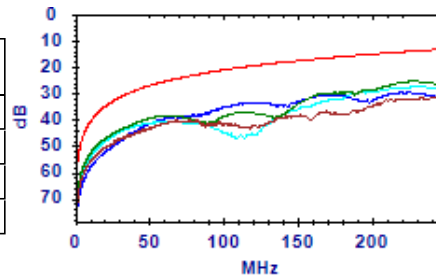
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	39.0dB @ 68.0MHz	24.5dB	14.5dB	29.5dB @ 243.0MHz	13.5dB	16.0dB
3,6	63.2dB @ 3.3MHz	51.0dB	12.2dB	26.5dB @ 229.0MHz	14.0dB	12.5dB
5,4	26.4dB @ 224.0MHz	14.2dB	12.2dB	26.4dB @ 230.5MHz	13.9dB	12.5dB
1,2	41.1dB @ 51.5MHz	27.0dB	14.1dB	30.2dB @ 228.5MHz	14.0dB	16.2dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	65.4dB @ 3.3MHz	51.0dB	14.4dB	30.3dB @ 248.5MHz	13.3dB	17.0dB
3,6	25.4dB @ 226.0MHz	14.1dB	11.3dB	25.4dB @ 230.5MHz	13.9dB	11.5dB
5,4	44.3dB @ 31.8MHz	31.2dB	13.1dB	27.6dB @ 232.0MHz	13.9dB	13.7dB
1,2	34.2dB @ 107.5MHz	20.6dB	13.6dB	29.7dB @ 224.5MHz	14.2dB	15.5dB





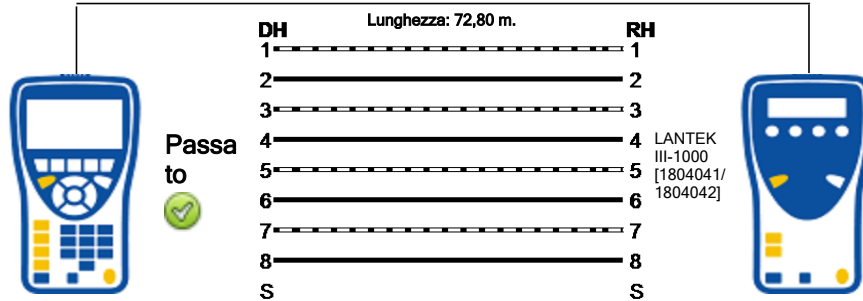
Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:55:18
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test: : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

Test Nome: 1P09

Mappatura



Pair	Ritardo di Propagazione (ns)	Differenza Ritardo (ns)	Resistenza in CC (Ω)	Lunghezza (m.)	Capacità(pf/m.)	Impedenza (ohms)	Margine (dB)
7-8	341,9	4,7	12,2	73,9			10,2
3-6	355,6	18,4	12,7	76,8			
5-4	360,4	23,2	13,0	77,8			
1-2	337,2	,0	12,0	72,8			
Limit	<498,0	<44,0	<21,0	<90,0			
Result	Passato	Passato	Passato	Passato			Passato





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 14:55:18

Gamma Freq : 1 - 250MHz

Test Nome: 1P09

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

Note Utente:

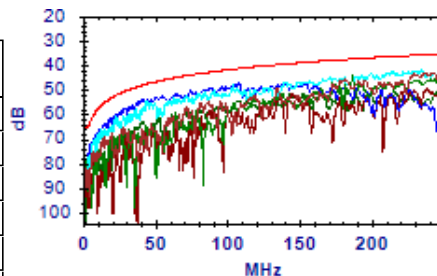
NEXT



Passato

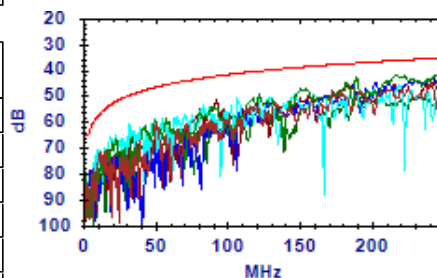
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	42.9dB @ 237.0MHz	35.7dB	7.2dB	42.9dB @ 243.0MHz	35.5dB	7.4dB
7,8-5,4	43.9dB @ 187.0MHz	37.4dB	6.5dB	43.9dB @ 187.0MHz	37.4dB	6.5dB
7,8-1,2	42.3dB @ 215.0MHz	36.4dB	5.9dB	42.0dB @ 234.0MHz	35.8dB	6.2dB
3,6-5,4	46.9dB @ 108.0MHz	41.3dB	5.6dB	46.9dB @ 108.0MHz	41.3dB	5.6dB
3,6-1,2	51.6dB @ 145.0MHz	39.2dB	12.4dB	49.2dB @ 239.0MHz	35.7dB	13.5dB
5,4-1,2	51.6dB @ 143.0MHz	39.3dB	12.3dB	50.4dB @ 246.0MHz	35.5dB	14.9dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	45.0dB @ 241.0MHz	35.6dB	9.4dB	45.0dB @ 241.0MHz	35.6dB	9.4dB
7,8-5,4	43.0dB @ 189.0MHz	37.3dB	5.7dB	41.4dB @ 248.0MHz	35.4dB	6.0dB
7,8-1,2	51.1dB @ 107.0MHz	41.4dB	9.7dB	46.0dB @ 219.0MHz	36.3dB	9.7dB
3,6-5,4	45.4dB @ 187.0MHz	37.4dB	8.0dB	43.6dB @ 243.0MHz	35.5dB	8.1dB
3,6-1,2	46.4dB @ 183.0MHz	37.6dB	8.8dB	45.0dB @ 242.0MHz	35.6dB	9.4dB
5,4-1,2	48.3dB @ 188.0MHz	37.4dB	10.9dB	48.3dB @ 188.0MHz	37.4dB	10.9dB





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:55:18
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

Test Nome: 1P09

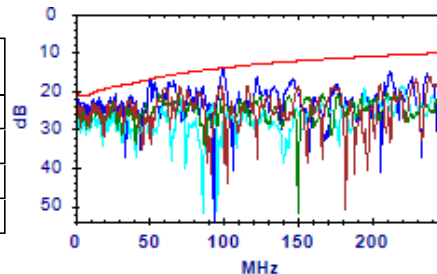


Return Loss

Passato Marginale

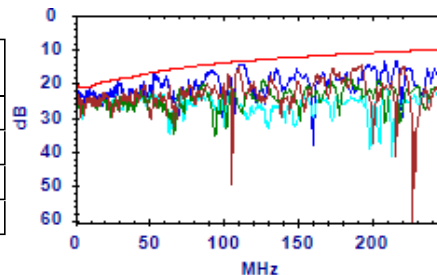
DH

Coppia	Caso Peggior	Limite	Margin	Caso Peggior Complessivo	Limite	Margin
7,8	23.4dB @ 12.0MHz	20.6dB	2.8dB	16.5dB @ 239.0MHz	10.2dB	6.3dB
3,6	23.7dB @ 12.1MHz	20.6dB	3.1dB	19.3dB @ 71.0MHz	15.5dB	3.8dB
5,4	25.4dB @ 26.1MHz	18.9dB	6.5dB	18.7dB @ 221.0MHz	10.6dB	8.1dB
1,2	17.0dB @ 51.0MHz	16.9dB	.1dB	14.1dB @ 100.0MHz	14.0dB	.1dB



RH

Coppia	Caso Peggior	Limite	Margin	Caso Peggior Complessivo	Limite	Margin
7,8	15.2dB @ 110.0MHz	13.6dB	1.6dB	14.7dB @ 193.0MHz	11.1dB	3.6dB
3,6	23.8dB @ 12.0MHz	20.6dB	3.2dB	18.4dB @ 184.0MHz	11.4dB	7.0dB
5,4	25.2dB @ 9.0MHz	21.0dB	4.2dB	20.9dB @ 209.0MHz	10.8dB	10.1dB
1,2	17.0dB @ 53.0MHz	16.8dB	.2dB	13.3dB @ 217.0MHz	10.6dB	2.7dB

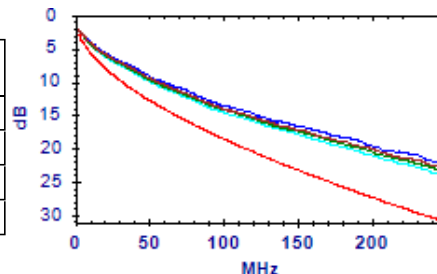


Perdita d'Inserione

Passato

DH

Coppia	Caso Peggior	Limite	Margin	Caso Peggior Complessivo	Limite	Margin
7,8	2.4dB @ 3.1MHz	3.1dB	.7dB	23.1dB @ 250.0MHz	31.1dB	8.0dB
3,6	2.4dB @ 3.1MHz	3.1dB	.7dB	23.5dB @ 250.0MHz	31.1dB	7.6dB
5,4	2.5dB @ 3.1MHz	3.1dB	.6dB	24.1dB @ 250.0MHz	31.1dB	7.0dB
1,2	2.4dB @ 3.1MHz	3.1dB	.7dB	22.2dB @ 250.0MHz	31.1dB	8.9dB

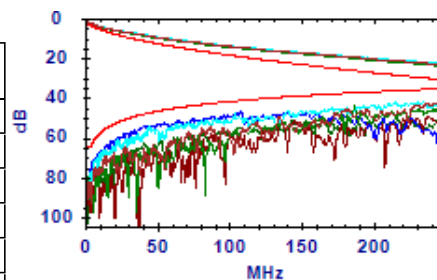


ACR-N

Passato

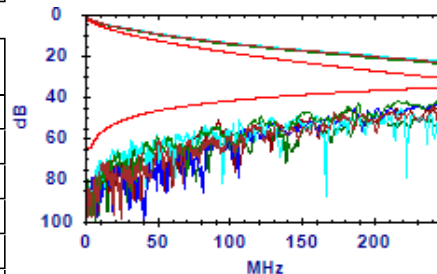
DH

Coppia	Caso Peggior	Limite	Margin	Caso Peggior Complessivo	Limite	Margin
7,8-3,6	32.6dB @ 134.0MHz	18.0dB	14.6dB	19.8dB @ 243.0MHz	4.9dB	14.9dB
7,8-5,4	23.7dB @ 187.0MHz	11.1dB	12.6dB	21.8dB @ 244.0MHz	4.8dB	17.0dB
7,8-1,2	45.7dB @ 44.0MHz	35.7dB	10.0dB	19.8dB @ 248.0MHz	4.4dB	15.4dB
3,6-5,4	45.2dB @ 41.0MHz	36.6dB	8.6dB	27.6dB @ 207.0MHz	8.8dB	18.8dB
3,6-1,2	34.4dB @ 145.0MHz	16.4dB	18.0dB	26.4dB @ 239.0MHz	5.4dB	21.0dB
5,4-1,2	50.5dB @ 52.0MHz	33.4dB	17.1dB	26.5dB @ 246.0MHz	4.7dB	21.8dB



RH

Coppia	Caso Peggior	Limite	Margin	Caso Peggior Complessivo	Limite	Margin
7,8-3,6	28.9dB @ 173.0MHz	12.8dB	16.1dB	22.0dB @ 241.0MHz	5.2dB	16.8dB
7,8-5,4	22.7dB @ 189.0MHz	10.8dB	11.9dB	17.4dB @ 248.0MHz	4.4dB	13.0dB
7,8-1,2	53.6dB @ 32.0MHz	39.7dB	13.9dB	24.1dB @ 248.0MHz	4.4dB	19.7dB
3,6-5,4	25.2dB @ 187.0MHz	11.1dB	14.1dB	19.9dB @ 243.0MHz	4.9dB	15.0dB
3,6-1,2	37.9dB @ 92.0MHz	24.7dB	13.2dB	22.0dB @ 242.0MHz	5.1dB	16.9dB
5,4-1,2	28.0dB @ 188.0MHz	11.0dB	17.0dB	26.5dB @ 239.0MHz	5.4dB	21.1dB





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP: 72 %

Ora del Test: 14:55:18

Gamma Freq: 1 - 250MHz

Test Name: 1P09

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società: STT

MFGDB:

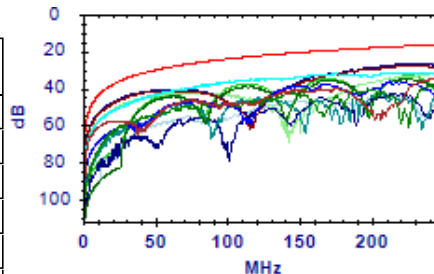
Note Utente:

ACR-F

Passato

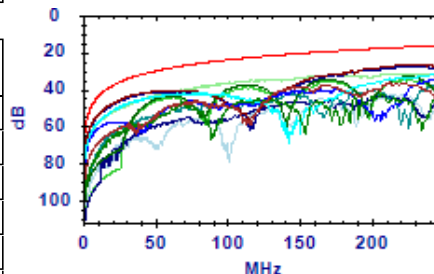
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	69.8dB @ 3.3MHz	54.0dB	15.8dB	34.9dB @ 244.0MHz	16.4dB	18.5dB
7,8-5,4	38.5dB @ 188.0MHz	18.7dB	19.8dB	37.3dB @ 250.0MHz	16.2dB	21.1dB
7,8-1,2	36.4dB @ 101.5MHz	24.1dB	12.3dB	31.6dB @ 212.0MHz	17.7dB	13.9dB
3,6-7,8	38.5dB @ 152.0MHz	20.6dB	17.9dB	36.4dB @ 213.0MHz	17.6dB	18.8dB
3,6-5,4	44.5dB @ 31.8MHz	34.2dB	10.3dB	27.7dB @ 231.0MHz	16.9dB	10.8dB
3,6-1,2	44.9dB @ 56.3MHz	29.2dB	15.7dB	34.8dB @ 223.5MHz	17.2dB	17.6dB
5,4-7,8	46.2dB @ 68.0MHz	27.5dB	18.7dB	42.5dB @ 250.0MHz	16.2dB	26.3dB
5,4-3,6	26.6dB @ 224.5MHz	17.2dB	9.4dB	26.5dB @ 230.5MHz	16.9dB	9.6dB
5,4-1,2	44.9dB @ 164.5MHz	19.9dB	25.0dB	42.7dB @ 215.5MHz	17.5dB	25.2dB
1,2-7,8	46.7dB @ 32.5MHz	34.0dB	12.7dB	30.6dB @ 248.5MHz	16.3dB	14.3dB
1,2-3,6	37.8dB @ 109.5MHz	23.4dB	14.4dB	33.1dB @ 227.0MHz	17.1dB	16.0dB
1,2-5,4	46.6dB @ 144.5MHz	21.0dB	25.6dB	43.6dB @ 205.5MHz	17.9dB	25.7dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	38.5dB @ 152.0MHz	20.6dB	17.9dB	36.4dB @ 213.0MHz	17.6dB	18.8dB
7,8-5,4	46.2dB @ 68.0MHz	27.5dB	18.7dB	42.5dB @ 250.0MHz	16.2dB	26.3dB
7,8-1,2	46.7dB @ 32.5MHz	34.0dB	12.7dB	30.6dB @ 248.5MHz	16.3dB	14.3dB
3,6-7,8	69.8dB @ 3.3MHz	54.0dB	15.8dB	34.9dB @ 244.0MHz	16.4dB	18.5dB
3,6-5,4	26.6dB @ 224.5MHz	17.2dB	9.4dB	26.5dB @ 230.5MHz	16.9dB	9.6dB
3,6-1,2	37.8dB @ 109.5MHz	23.4dB	14.4dB	33.1dB @ 227.0MHz	17.1dB	16.0dB
5,4-7,8	38.5dB @ 188.0MHz	18.7dB	19.8dB	37.3dB @ 250.0MHz	16.2dB	21.1dB
5,4-3,6	44.5dB @ 31.8MHz	34.2dB	10.3dB	27.7dB @ 231.0MHz	16.9dB	10.8dB
5,4-1,2	46.6dB @ 144.5MHz	21.0dB	25.6dB	43.6dB @ 205.5MHz	17.9dB	25.7dB
1,2-7,8	36.4dB @ 101.5MHz	24.1dB	12.3dB	31.6dB @ 212.0MHz	17.7dB	13.9dB
1,2-3,6	44.9dB @ 56.3MHz	29.2dB	15.7dB	34.8dB @ 223.5MHz	17.2dB	17.6dB
1,2-5,4	44.9dB @ 164.5MHz	19.9dB	25.0dB	42.7dB @ 215.5MHz	17.5dB	25.2dB

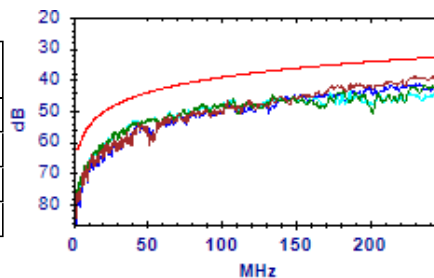


PS NEXT

Passato

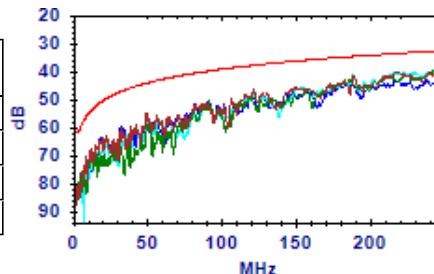
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	39.0dB @ 231.0MHz	33.3dB	5.7dB	39.0dB @ 231.0MHz	33.3dB	5.7dB
3,6	46.4dB @ 108.0MHz	38.8dB	7.6dB	41.9dB @ 237.0MHz	33.1dB	8.8dB
5,4	45.9dB @ 108.0MHz	38.8dB	7.1dB	43.1dB @ 187.0MHz	34.8dB	8.3dB
1,2	41.7dB @ 214.0MHz	33.8dB	7.9dB	41.4dB @ 231.0MHz	33.3dB	8.1dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	40.4dB @ 218.0MHz	33.7dB	6.7dB	40.1dB @ 248.0MHz	32.8dB	7.3dB
3,6	39.9dB @ 242.0MHz	32.9dB	7.0dB	39.9dB @ 242.0MHz	32.9dB	7.0dB
5,4	41.2dB @ 189.0MHz	34.7dB	6.5dB	39.6dB @ 248.0MHz	32.8dB	6.8dB
1,2	44.0dB @ 188.0MHz	34.8dB	9.2dB	43.1dB @ 239.0MHz	33.0dB	10.1dB





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:55:18
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società: STT
Note Utente:

Standard Test: TIA 568.1-D
NVP: 72 %
Gamma Freq: 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

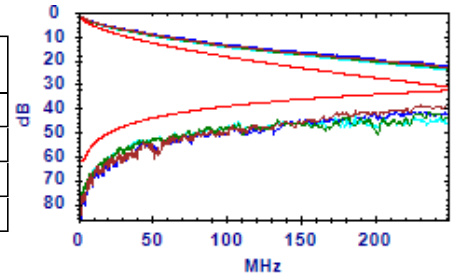
Test Nome: 1P09

PS ACR-N

Passato

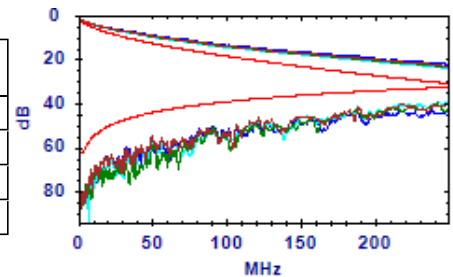
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	59.7dB @ 12.1MHz	48.1dB	11.6dB	16.4dB @ 244.0MHz	2.2dB	14.2dB
3,6	49.7dB @ 28.0MHz	38.9dB	10.8dB	19.1dB @ 243.0MHz	2.3dB	16.8dB
5,4	44.6dB @ 41.0MHz	34.1dB	10.5dB	20.7dB @ 244.0MHz	2.2dB	18.5dB
1,2	45.4dB @ 44.0MHz	33.2dB	12.2dB	19.9dB @ 247.0MHz	1.9dB	18.0dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	31.1dB @ 122.0MHz	17.2dB	13.9dB	17.1dB @ 248.0MHz	1.8dB	15.3dB
3,6	17.1dB @ 241.0MHz	2.6dB	14.5dB	16.9dB @ 242.0MHz	2.4dB	14.5dB
5,4	20.9dB @ 189.0MHz	8.2dB	12.7dB	15.6dB @ 248.0MHz	1.8dB	13.8dB
1,2	58.2dB @ 19.0MHz	43.3dB	14.9dB	21.2dB @ 239.0MHz	2.7dB	18.5dB

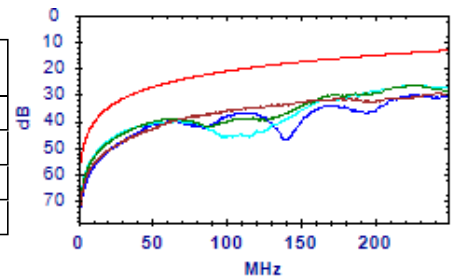


PS ACR-F

Passato

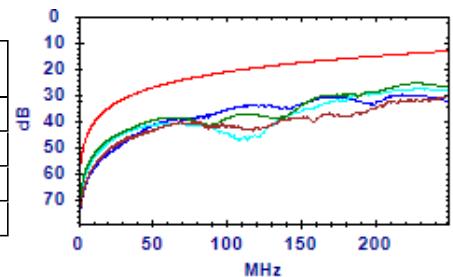
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	39.1dB @ 68.0MHz	24.5dB	14.6dB	29.7dB @ 245.0MHz	13.4dB	16.3dB
3,6	27.0dB @ 217.0MHz	14.5dB	12.5dB	26.6dB @ 229.0MHz	14.0dB	12.6dB
5,4	26.4dB @ 224.5MHz	14.2dB	12.2dB	26.4dB @ 230.5MHz	13.9dB	12.5dB
1,2	41.3dB @ 50.0MHz	27.2dB	14.1dB	30.2dB @ 227.5MHz	14.0dB	16.2dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	46.2dB @ 32.5MHz	31.0dB	15.2dB	30.3dB @ 248.5MHz	13.3dB	17.0dB
3,6	25.4dB @ 225.5MHz	14.1dB	11.3dB	25.4dB @ 230.5MHz	13.9dB	11.5dB
5,4	44.3dB @ 31.8MHz	31.2dB	13.1dB	27.6dB @ 232.0MHz	13.9dB	13.7dB
1,2	34.4dB @ 107.5MHz	20.6dB	13.8dB	29.8dB @ 219.0MHz	14.4dB	15.4dB





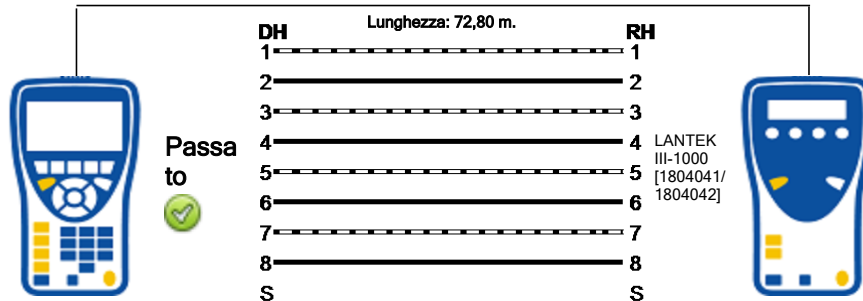
Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:55:38
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test: : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

Test Nome: 1P10

Mappatura



Pair	Ritardo di Propagazione (ns)	Differenza Ritardo (ns)	Resistenza in CC (Ω)	Lunghezza (m.)	Capacità(pf/m.)	Impedenza (ohms)	Margine (dB)
7-8	341,9	4,7	12,2	73,9			10,2
3-6	355,8	18,6	12,7	76,9			
5-4	360,2	23,0	12,9	77,8			
1-2	337,2	,0	12,0	72,8			
Limit	<498,0	<44,0	<21,0	<90,0			
Result	Passato	Passato	Passato	Passato			Passato





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP:72 %

Ora del Test: 14:55:38

Gamma Freq : 1 - 250MHz

Test Name: 1P10

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

Note Utente:

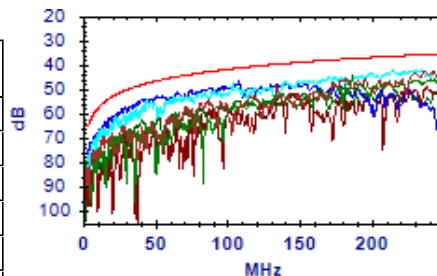
NEXT



Passato

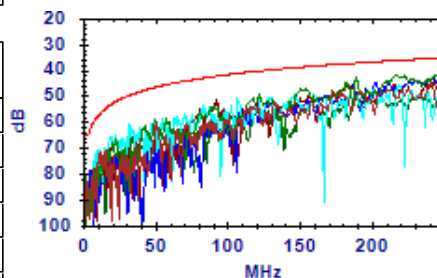
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	42.9dB @ 237.0MHz	35.7dB	7.2dB	42.9dB @ 243.0MHz	35.5dB	7.4dB
7,8-5,4	43.9dB @ 187.0MHz	37.4dB	6.5dB	43.9dB @ 187.0MHz	37.4dB	6.5dB
7,8-1,2	42.3dB @ 215.0MHz	36.4dB	5.9dB	42.0dB @ 234.0MHz	35.8dB	6.2dB
3,6-5,4	46.9dB @ 108.0MHz	41.3dB	5.6dB	46.9dB @ 108.0MHz	41.3dB	5.6dB
3,6-1,2	51.6dB @ 145.0MHz	39.2dB	12.4dB	49.2dB @ 239.0MHz	35.7dB	13.5dB
5,4-1,2	51.6dB @ 143.0MHz	39.3dB	12.3dB	50.4dB @ 246.0MHz	35.5dB	14.9dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	45.0dB @ 241.0MHz	35.6dB	9.4dB	45.0dB @ 241.0MHz	35.6dB	9.4dB
7,8-5,4	43.0dB @ 189.0MHz	37.3dB	5.7dB	41.4dB @ 248.0MHz	35.4dB	6.0dB
7,8-1,2	51.1dB @ 107.0MHz	41.4dB	9.7dB	46.0dB @ 219.0MHz	36.3dB	9.7dB
3,6-5,4	45.4dB @ 187.0MHz	37.4dB	8.0dB	43.6dB @ 243.0MHz	35.5dB	8.1dB
3,6-1,2	46.4dB @ 183.0MHz	37.6dB	8.8dB	45.0dB @ 242.0MHz	35.6dB	9.4dB
5,4-1,2	48.3dB @ 188.0MHz	37.4dB	10.9dB	48.3dB @ 188.0MHz	37.4dB	10.9dB



MIIC89800D - AFDAF40 - REGISTRO PROTOCOLLO - 0000742 - 16/03/2023 - IV.5 - E





Nome Lavoro: SCUOLA_CADORNA_MELE
GNANO.job
Data del Test: Gennaio 13 2023
Ora del Test: 14:55:38
Operatore: OPERATOR NAME
Appaltatore: CONTRACTOR NAME
Società : STT
Note Utente:

Standard Test : TIA 568.1-D
NVP:72 %
Gamma Freq : 1 - 250MHz
Firmware: 3.217
Limite: TIA 568.1-D Cat 6 UTP PL
MFGDB:

Test Summary: **Passato**

Test Name: 1P10

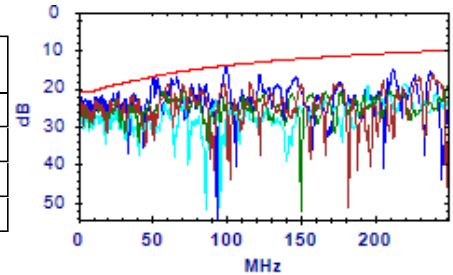
Return Loss



Passato Marginale

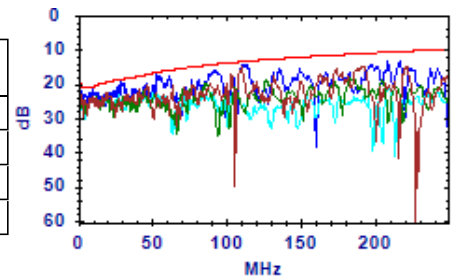
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	23.4dB @ 12.0MHz	20.6dB	2.8dB	16.5dB @ 239.0MHz	10.2dB	6.3dB
3,6	23.7dB @ 12.1MHz	20.6dB	3.1dB	19.3dB @ 71.0MHz	15.5dB	3.8dB
5,4	25.4dB @ 26.1MHz	18.9dB	6.5dB	18.7dB @ 221.0MHz	10.6dB	8.1dB
1,2	17.0dB @ 51.0MHz	16.9dB	.1dB	14.1dB @ 100.0MHz	14.0dB	.1dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	15.2dB @ 110.0MHz	13.6dB	1.6dB	14.8dB @ 193.0MHz	11.1dB	3.7dB
3,6	24.2dB @ 9.9MHz	21.0dB	3.2dB	18.4dB @ 184.0MHz	11.4dB	7.0dB
5,4	25.2dB @ 9.0MHz	21.0dB	4.2dB	20.9dB @ 209.0MHz	10.8dB	10.1dB
1,2	17.0dB @ 53.0MHz	16.8dB	.2dB	13.3dB @ 217.0MHz	10.6dB	2.7dB



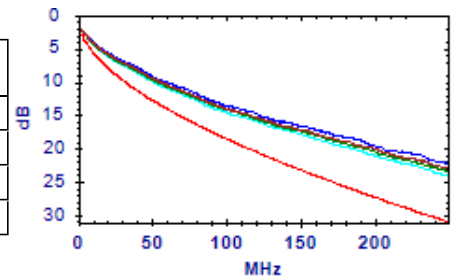
Perdita d'Inserzione



Passato

DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	2.4dB @ 3.1MHz	3.1dB	.7dB	23.1dB @ 250.0MHz	31.1dB	8.0dB
3,6	2.5dB @ 3.1MHz	3.1dB	.6dB	23.5dB @ 250.0MHz	31.1dB	7.6dB
5,4	2.5dB @ 3.1MHz	3.1dB	.6dB	24.1dB @ 250.0MHz	31.1dB	7.0dB
1,2	2.4dB @ 3.1MHz	3.1dB	.7dB	22.3dB @ 250.0MHz	31.1dB	8.8dB



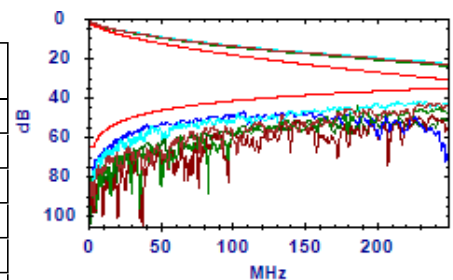
ACR-N



Passato

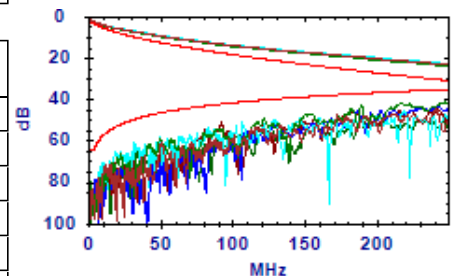
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	32.6dB @ 134.0MHz	18.0dB	14.6dB	19.8dB @ 243.0MHz	4.9dB	14.9dB
7,8-5,4	23.7dB @ 187.0MHz	11.1dB	12.6dB	21.8dB @ 244.0MHz	4.8dB	17.0dB
7,8-1,2	45.7dB @ 44.0MHz	35.7dB	10.0dB	19.8dB @ 248.0MHz	4.4dB	15.4dB
3,6-5,4	45.2dB @ 41.0MHz	36.6dB	8.6dB	27.6dB @ 207.0MHz	8.8dB	18.8dB
3,6-1,2	34.3dB @ 145.0MHz	16.4dB	17.9dB	26.4dB @ 239.0MHz	5.4dB	21.0dB
5,4-1,2	50.5dB @ 52.0MHz	33.4dB	17.1dB	26.5dB @ 246.0MHz	4.7dB	21.8dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	29.0dB @ 173.0MHz	12.8dB	16.2dB	22.0dB @ 241.0MHz	5.2dB	16.8dB
7,8-5,4	22.7dB @ 189.0MHz	10.8dB	11.9dB	17.4dB @ 248.0MHz	4.4dB	13.0dB
7,8-1,2	53.6dB @ 32.0MHz	39.7dB	13.9dB	24.1dB @ 248.0MHz	4.4dB	19.7dB
3,6-5,4	25.2dB @ 187.0MHz	11.1dB	14.1dB	19.8dB @ 243.0MHz	4.9dB	14.9dB
3,6-1,2	37.9dB @ 92.0MHz	24.7dB	13.2dB	22.0dB @ 242.0MHz	5.1dB	16.9dB
5,4-1,2	28.0dB @ 188.0MHz	11.0dB	17.0dB	26.5dB @ 239.0MHz	5.4dB	21.1dB





Nome Lavoro:
SCUOLA_CADORNA_MELE
GNANO.job

Standard Test : TIA 568.1-D

Test Summary: **Passato**



Data del Test: Gennaio 13 2023

NVP: 72 %

Ora del Test: 14:55:38

Gamma Freq : 1 - 250MHz

Test Name: 1P10

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società : STT

MFGDB:

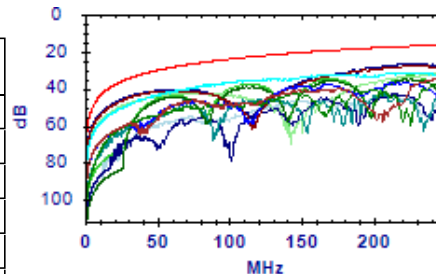
Note Utente:

ACR-F

Passato

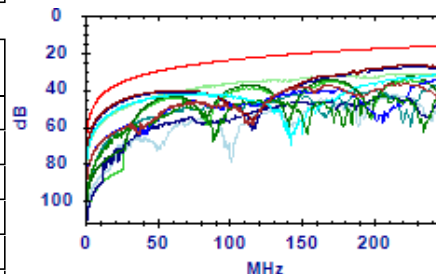
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	34.9dB @ 243.5MHz	16.5dB	18.4dB	34.8dB @ 244.0MHz	16.4dB	18.4dB
7,8-5,4	38.5dB @ 188.0MHz	18.7dB	19.8dB	37.3dB @ 250.0MHz	16.2dB	21.1dB
7,8-1,2	36.4dB @ 101.5MHz	24.1dB	12.3dB	31.7dB @ 232.5MHz	16.9dB	14.8dB
3,6-7,8	38.5dB @ 152.0MHz	20.6dB	17.9dB	36.4dB @ 213.0MHz	17.6dB	18.8dB
3,6-5,4	74.6dB @ 1.0MHz	64.2dB	10.4dB	27.7dB @ 231.0MHz	16.9dB	10.8dB
3,6-1,2	45.2dB @ 55.0MHz	29.4dB	15.8dB	35.0dB @ 226.5MHz	17.1dB	17.9dB
5,4-7,8	46.1dB @ 68.0MHz	27.5dB	18.6dB	42.7dB @ 250.0MHz	16.2dB	26.5dB
5,4-3,6	26.6dB @ 224.5MHz	17.2dB	9.4dB	26.5dB @ 230.5MHz	16.9dB	9.6dB
5,4-1,2	45.1dB @ 164.0MHz	19.9dB	25.2dB	42.9dB @ 214.0MHz	17.6dB	25.3dB
1,2-7,8	46.7dB @ 32.5MHz	34.0dB	12.7dB	30.6dB @ 248.5MHz	16.3dB	14.3dB
1,2-3,6	37.8dB @ 110.0MHz	23.4dB	14.4dB	33.1dB @ 225.5MHz	17.1dB	16.0dB
1,2-5,4	46.6dB @ 144.5MHz	21.0dB	25.6dB	43.6dB @ 205.5MHz	17.9dB	25.7dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8-3,6	38.5dB @ 152.0MHz	20.6dB	17.9dB	36.4dB @ 213.0MHz	17.6dB	18.8dB
7,8-5,4	46.1dB @ 68.0MHz	27.5dB	18.6dB	42.7dB @ 250.0MHz	16.2dB	26.5dB
7,8-1,2	46.7dB @ 32.5MHz	34.0dB	12.7dB	30.6dB @ 248.5MHz	16.3dB	14.3dB
3,6-7,8	34.9dB @ 243.5MHz	16.5dB	18.4dB	34.8dB @ 244.0MHz	16.4dB	18.4dB
3,6-5,4	26.6dB @ 224.5MHz	17.2dB	9.4dB	26.5dB @ 230.5MHz	16.9dB	9.6dB
3,6-1,2	37.8dB @ 110.0MHz	23.4dB	14.4dB	33.1dB @ 225.5MHz	17.1dB	16.0dB
5,4-7,8	38.5dB @ 188.0MHz	18.7dB	19.8dB	37.3dB @ 250.0MHz	16.2dB	21.1dB
5,4-3,6	74.6dB @ 1.0MHz	64.2dB	10.4dB	27.7dB @ 231.0MHz	16.9dB	10.8dB
5,4-1,2	46.6dB @ 144.5MHz	21.0dB	25.6dB	43.6dB @ 205.5MHz	17.9dB	25.7dB
1,2-7,8	36.4dB @ 101.5MHz	24.1dB	12.3dB	31.7dB @ 232.5MHz	16.9dB	14.8dB
1,2-3,6	45.2dB @ 55.0MHz	29.4dB	15.8dB	35.0dB @ 226.5MHz	17.1dB	17.9dB
1,2-5,4	45.1dB @ 164.0MHz	19.9dB	25.2dB	42.9dB @ 214.0MHz	17.6dB	25.3dB

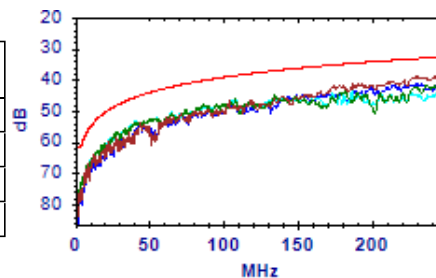


PS NEXT

Passato

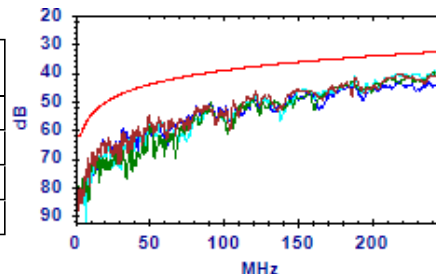
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	39.0dB @ 231.0MHz	33.3dB	5.7dB	39.0dB @ 231.0MHz	33.3dB	5.7dB
3,6	46.4dB @ 108.0MHz	38.8dB	7.6dB	41.9dB @ 237.0MHz	33.1dB	8.8dB
5,4	45.9dB @ 108.0MHz	38.8dB	7.1dB	43.1dB @ 187.0MHz	34.8dB	8.3dB
1,2	41.7dB @ 214.0MHz	33.8dB	7.9dB	41.4dB @ 231.0MHz	33.3dB	8.1dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	40.4dB @ 218.0MHz	33.7dB	6.7dB	40.1dB @ 248.0MHz	32.8dB	7.3dB
3,6	39.9dB @ 242.0MHz	32.9dB	7.0dB	39.9dB @ 242.0MHz	32.9dB	7.0dB
5,4	41.2dB @ 189.0MHz	34.7dB	6.5dB	39.6dB @ 248.0MHz	32.8dB	6.8dB
1,2	44.0dB @ 188.0MHz	34.8dB	9.2dB	43.0dB @ 239.0MHz	33.0dB	10.0dB





Nome Lavoro:

SCUOLA_CADORNA_MELE
GNANO.job

Standard Test: TIA 568.1-D

Test Summary: **Passato**

Data del Test: Gennaio 13 2023

NVP: 72 %

Ora del Test: 14:55:38

Gamma Freq: 1 - 250MHz

Test Nome: 1P10

Operatore: OPERATOR NAME

Firmware: 3.217

Appaltatore: CONTRACTOR NAME

Limite: TIA 568.1-D Cat 6 UTP PL

Società: STT

MFGDB:

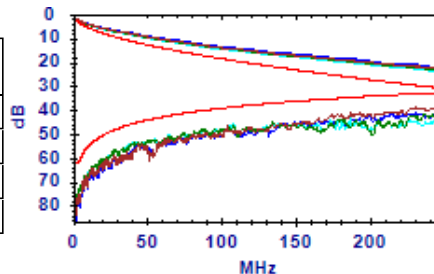
Note Utente:

PS ACR-N

Passato

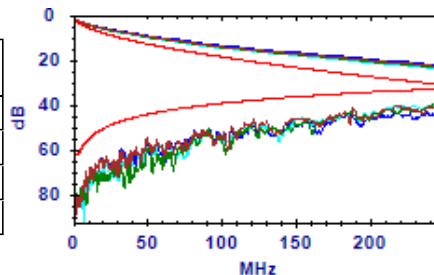
DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	59.7dB @ 12.0MHz	48.2dB	11.5dB	16.4dB @ 244.0MHz	2.2dB	14.2dB
3,6	49.7dB @ 28.0MHz	38.9dB	10.8dB	19.1dB @ 243.0MHz	2.3dB	16.8dB
5,4	44.6dB @ 41.0MHz	34.1dB	10.5dB	20.6dB @ 244.0MHz	2.2dB	18.4dB
1,2	45.4dB @ 44.0MHz	33.2dB	12.2dB	19.8dB @ 247.0MHz	1.9dB	17.9dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	45.4dB @ 50.0MHz	31.4dB	14.0dB	17.1dB @ 248.0MHz	1.8dB	15.3dB
3,6	17.1dB @ 241.0MHz	2.6dB	14.5dB	16.9dB @ 242.0MHz	2.4dB	14.5dB
5,4	20.9dB @ 189.0MHz	8.2dB	12.7dB	15.6dB @ 248.0MHz	1.8dB	13.8dB
1,2	58.0dB @ 19.0MHz	43.3dB	14.7dB	21.1dB @ 239.0MHz	2.7dB	18.4dB

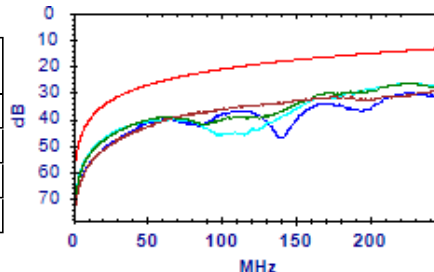


PS ACR-F

Passato

DH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	39.1dB @ 68.3MHz	24.5dB	14.6dB	29.6dB @ 244.0MHz	13.4dB	16.2dB
3,6	26.8dB @ 221.0MHz	14.3dB	12.5dB	26.6dB @ 229.0MHz	14.0dB	12.6dB
5,4	26.4dB @ 224.5MHz	14.2dB	12.2dB	26.4dB @ 230.5MHz	13.9dB	12.5dB
1,2	41.3dB @ 50.0MHz	27.2dB	14.1dB	30.2dB @ 224.5MHz	14.2dB	16.0dB



RH

Coppia	Caso Peggior	Limite	Margine	Caso Peggior Complessivo	Limite	Margine
7,8	46.2dB @ 32.5MHz	31.0dB	15.2dB	30.3dB @ 248.5MHz	13.3dB	17.0dB
3,6	25.4dB @ 225.5MHz	14.1dB	11.3dB	25.4dB @ 230.5MHz	13.9dB	11.5dB
5,4	50.3dB @ 16.0MHz	37.1dB	13.2dB	27.6dB @ 232.0MHz	13.9dB	13.7dB
1,2	34.4dB @ 107.5MHz	20.6dB	13.8dB	29.9dB @ 225.5MHz	14.1dB	15.8dB

