

ID. Cable	Sumario	Limite de Prueba	Longitud	Paso Libre	Fecha / Hora
VIC-PT06-1-5BC 1	PASA	TIA Cat 6 Channel	1.4 m	17.8 dB (NEXT)	09/10/2016 03:05 PM
VIC-PT06-1-5BD 2	PASA	TIA Cat 6 Channel	1.4 m	18.6 dB (NEXT)	09/10/2016 03:07 PM
VIC-PT06-1-5BD 3	PASA	TIA Cat 6 Channel	1.4 m	18.3 dB (NEXT)	09/10/2016 03:08 PM
VIC-PT06-1-5BD 4	PASA	TIA Cat 6 Channel	1.4 m	14.0 dB (NEXT)	09/10/2016 03:08 PM
VIC-PT06-1-5BD 5	PASA	TIA Cat 6 Channel	1.4 m	16.4 dB (NEXT)	09/10/2016 03:08 PM
VIC-PT06-3BC 1	PASA	TIA Cat 6 Channel	2.9 m	13.5 dB (NEXT)	09/10/2016 03:09 PM
VIC-PT06-3BC 2	PASA	TIA Cat 6 Channel	2.9 m	8.4 dB (NEXT)	09/10/2016 03:10 PM
VIC-PT06-3BC 3	PASA	TIA Cat 6 Channel	2.9 m	9.3 dB (NEXT)	09/10/2016 03:11 PM
VIC-PT06-3BC 4	PASA	TIA Cat 6 Channel	2.9 m	9.6 dB (NEXT)	09/10/2016 03:11 PM
VIC-PT06-3BC 5	PASA	TIA Cat 6 Channel	2.9 m	9.1 dB (NEXT)	09/10/2016 03:12 PM
VIC-PT6A-1-5BC 1	PASA	TIA Cat 6A Channel	1.4 m	13.3 dB (NEXT)	09/10/2016 03:13 PM
VIC-PT6A-1-5BC 2	PASA	TIA Cat 6A Channel	1.4 m	11.8 dB (NEXT)	09/10/2016 03:14 PM
VIC-PT6A-1-5BC 3	PASA	TIA Cat 6A Channel	1.4 m	11.6 dB (NEXT)	09/10/2016 03:15 PM
VIC-PT6A-1-5BC 4	PASA	TIA Cat 6A Channel	1.4 m	11.7 dB (NEXT)	09/10/2016 03:15 PM
VIC-PT6A-1-5BC 5	PASA	TIA Cat 6A Channel	1.4 m	11.7 dB (NEXT)	09/10/2016 03:16 PM
VIC-PT6A-3BC 1	PASA	TIA Cat 6A Channel	2.9 m	11.1 dB (NEXT)	09/10/2016 03:17 PM
VIC-PT6A-3BC 2	PASA	TIA Cat 6A Channel	2.9 m	12.2 dB (NEXT)	09/10/2016 03:19 PM
VIC-PT6A-3BC 3	PASA	TIA Cat 6A Channel	2.9 m	12.3 dB (NEXT)	09/10/2016 03:19 PM
VIC-PT6A-3BC 4	PASA	TIA Cat 6A Channel	2.9 m	10.0 dB (NEXT)	09/10/2016 03:20 PM
VIC-PT6A-3BC 5	PASA	TIA Cat 6A Channel	2.9 m	11.3 dB (NEXT)	09/10/2016 03:21 PM

Longitud Total:	43.0 m
Cantidad de Informes:	20
Cantidad de informes de paso:	20
Cantidad de informes de falla:	0
Numero de Advertencias de Reportes:	0
Documentacion Solamente:	0



ID. Cable: VIC-PT06-1-5BC 1

Fecha / Hora: 09/10/2016 03:05:40 PM

Paso Libre 17.8 dB (NEXT 12-45)

Límite de Prueba: TIA Cat 6 Channel

Tipo de Cable: Cat 6 UTP

NVP: 69.0%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

Longitud (m), Lím. 100.0	[Par 12]	1.4
Tiempo de Prop. (ns), Lím. 555	[Par 12]	7
Diferencia Retardo (ns), Lím. 50	[Par 12]	0
Resistencia (ohm.)	[Par 36]	0.4
Pérdida inserción Margen (dB)	[Par 78]	34.9
Frecuencia (MHz)	[Par 78]	250.0
Límite (dB)	[Par 78]	35.9

Margen de Peor Caso Valor de Peor Valor

PASA	MAIN	SR	MAIN	SR
Peor Par	45-78	12-45	45-78	45-78
NEXT (dB)	20.3	17.8	20.3	20.5
Frec. (MHz)	250.0	9.9	250.0	248.5
Límite (dB)	33.1	56.7	33.1	33.2
Peor Par	45	45	45	45
PS NEXT (dB)	20.0	18.1	20.0	21.4
Frec. (MHz)	250.0	9.3	250.0	249.5
Límite (dB)	30.2	54.6	30.2	30.2

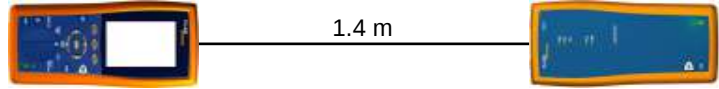
PASA	MAIN	SR	MAIN	SR
Peor Par	36-78	78-36	36-78	78-36
ACR-F (dB)	21.9	22.2	21.9	22.2
Frec. (MHz)	199.5	199.5	201.0	201.0
Límite (dB)	17.3	17.3	17.2	17.2
Peor Par	78	36	78	36
PS ACR-F (dB)	23.8	23.4	23.9	24.0
Frec. (MHz)	199.5	136.5	202.0	208.5
Límite (dB)	14.3	17.6	14.1	13.9

N/A	MAIN	SR	MAIN	SR
Peor Par	36-78	12-45	45-78	45-78
ACR-N (dB)	26.5	22.9	55.2	55.5
Frec. (MHz)	2.9	3.3	250.0	250.0
Límite (dB)	61.6	60.9	-2.8	-2.8
Peor Par	36	45	45	78
PS ACR-N (dB)	25.9	22.5	55.6	56.7
Frec. (MHz)	3.3	3.3	250.0	250.0
Límite (dB)	58.4	58.4	-5.8	-5.8

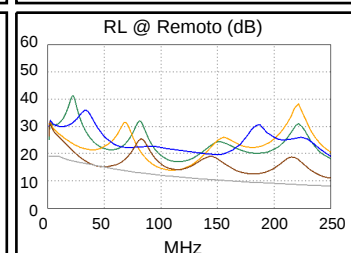
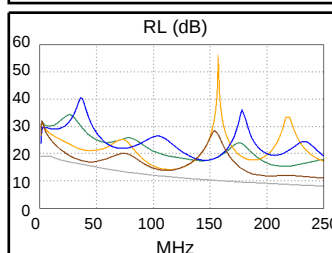
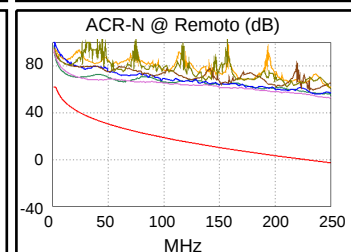
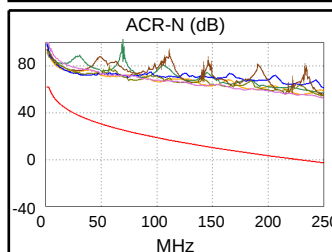
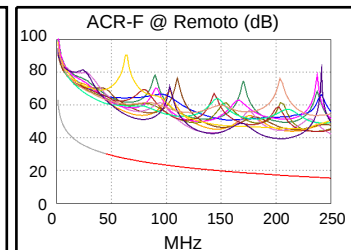
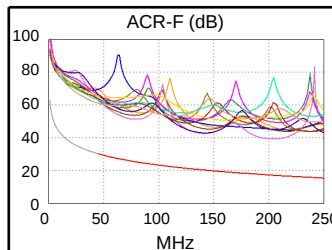
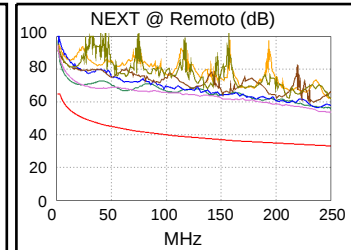
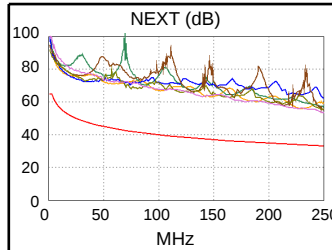
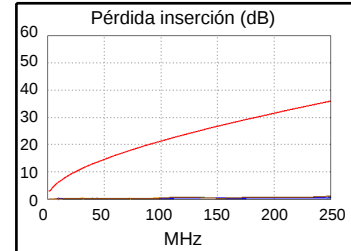
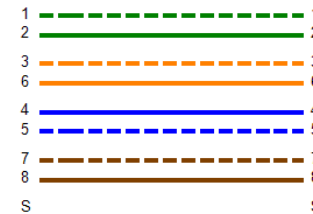
N/A	MAIN	SR	MAIN	SR
Peor Par	78	78	78	78
RL (dB)	1.1	-0.3	3.0	2.9
Frec. (MHz)	38.5	43.0	245.5	250.0
Límite (dB)	16.1	15.7	8.1	8.0

Estándares de Red Compatibles:

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



Mapa de Cableado (T568A)
PASA





ID. Cable: VIC-PT06-1-5BD 2

Fecha / Hora: 09/10/2016 03:07:06 PM

Paso Libre 18.6 dB (NEXT 12-45)

Límite de Prueba: TIA Cat 6 Channel

Tipo de Cable: Cat 6 UTP

NVP: 69.0%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

Longitud (m), Lím. 100.0	[Par 12]	1.4
Tiempo de Prop. (ns), Lím. 555	[Par 12]	7
Diferencia Retardo (ns), Lím. 50	[Par 12]	0
Resistencia (ohm.)	[Par 78]	0.5
Pérdida inserción Margen (dB)	[Par 78]	30.5
Frecuencia (MHz)	[Par 78]	196.0
Límite (dB)	[Par 78]	31.2

Margen de Peor Caso Valor de Peor Valor

PASA	MAIN	SR	MAIN	SR
Peor Par	45-78	12-45	45-78	45-78
NEXT (dB)	19.0	18.6	19.0	19.2
Frec. (MHz)	247.5	10.4	247.5	250.0
Límite (dB)	33.2	56.3	33.2	33.1
Peor Par	45	45	45	45
PS NEXT (dB)	19.3	18.6	19.6	18.6
Frec. (MHz)	9.1	249.5	250.0	249.5
Límite (dB)	54.7	30.2	30.2	30.2

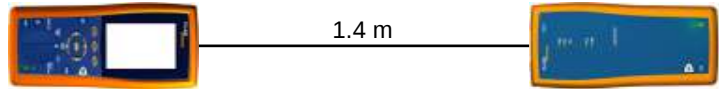
PASA	MAIN	SR	MAIN	SR
Peor Par	45-12	12-45	45-12	12-45
ACR-F (dB)	21.6	21.6	21.6	21.6
Frec. (MHz)	209.0	209.0	214.0	214.0
Límite (dB)	16.9	16.9	16.6	16.6
Peor Par	45	45	45	45
PS ACR-F (dB)	22.3	22.6	22.3	22.7
Frec. (MHz)	211.0	143.0	212.0	214.0
Límite (dB)	13.8	17.2	13.7	13.6

N/A	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	45-78	45-78
ACR-N (dB)	24.3	24.0	54.1	54.5
Frec. (MHz)	2.9	3.0	247.5	250.0
Límite (dB)	61.6	61.5	-2.5	-2.8
Peor Par	45	45	45	45
PS ACR-N (dB)	23.8	23.3	55.2	54.1
Frec. (MHz)	3.3	4.0	250.0	249.5
Límite (dB)	58.4	56.5	-5.8	-5.7

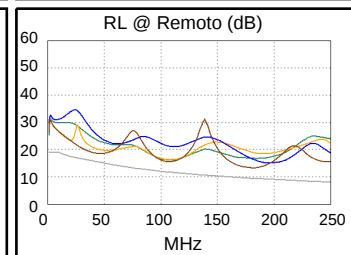
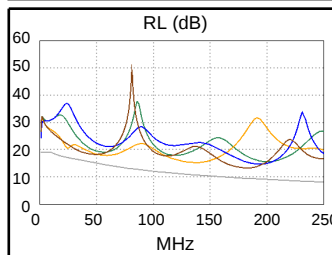
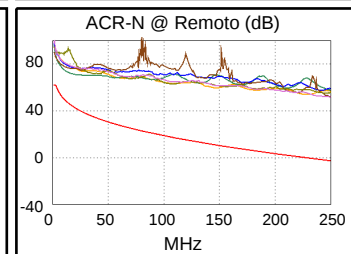
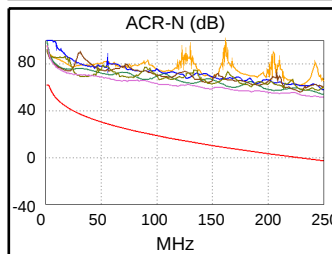
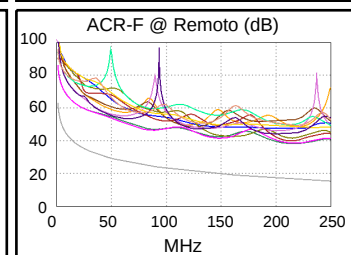
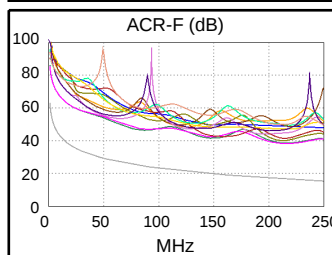
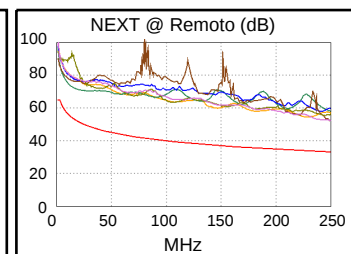
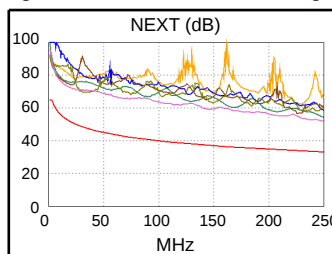
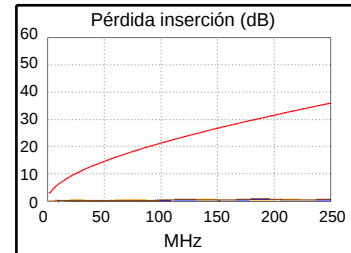
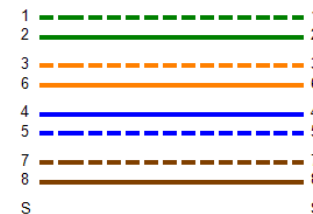
N/A	MAIN	SR	MAIN	SR
Peor Par	78	78	78	78
RL (dB)	2.6	2.8	3.7	3.8
Frec. (MHz)	40.0	40.3	181.5	178.0
Límite (dB)	16.0	16.0	9.4	9.5

Estándares de Red Compatibles:

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



Mapa de Cableado (T568A)
PASA





ID. Cable: VIC-PT06-1-5BD 3

Fecha / Hora: 09/10/2016 03:08:04 PM

Paso Libre 18.3 dB (NEXT 45-78)

Límite de Prueba: TIA Cat 6 Channel

Tipo de Cable: Cat 6 UTP

NVP: 69.0%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

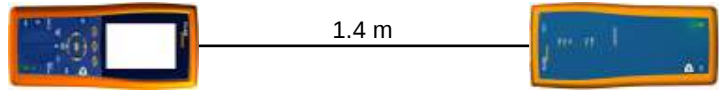
Principal N/S: 2008019

Remoto N/S: 2008020

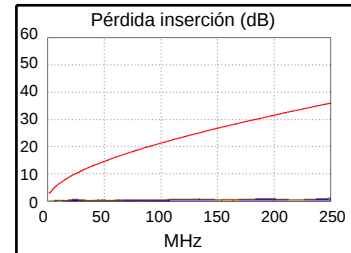
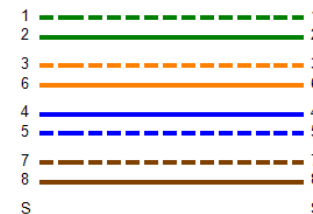
Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

Longitud (m), Lím. 100.0	[Par 12]	1.4
Tiempo de Prop. (ns), Lím. 555	[Par 12]	7
Diferencia Retardo (ns), Lím. 50	[Par 12]	0
Resistencia (ohm.)	[Par 36]	0.4
Pérdida inserción Margen (dB)	[Par 78]	35.0
Frecuencia (MHz)	[Par 78]	250.0
Límite (dB)	[Par 78]	35.9

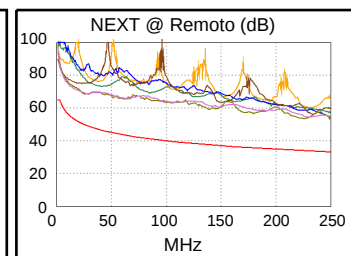
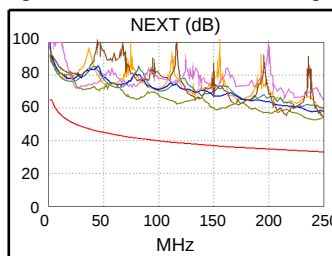


Mapa de Cableado (T568A)
PASA

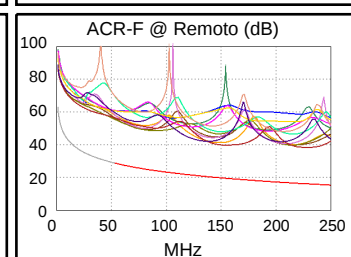
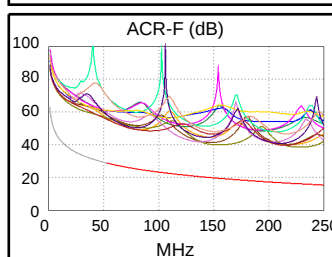


Margen de Peor Caso Valor de Peor Valor

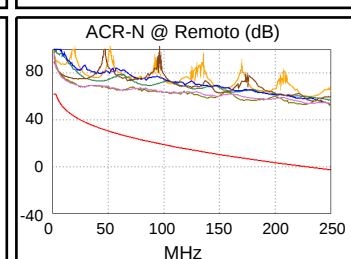
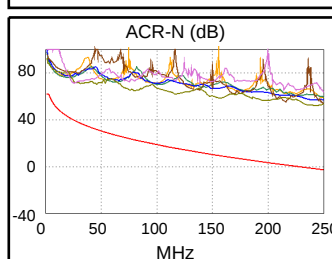
PASA	MAIN	SR	MAIN	SR
Peor Par	36-78	45-78	36-78	36-78
NEXT (dB)	19.6	18.3	19.6	19.5
Frec. (MHz)	239.5	10.0	243.0	225.0
Límite (dB)	33.4	56.6	33.3	33.9
Peor Par	36	78	36	78
PS NEXT (dB)	20.5	18.4	20.5	19.4
Frec. (MHz)	249.5	11.0	249.5	248.5
Límite (dB)	30.2	53.3	30.2	30.2



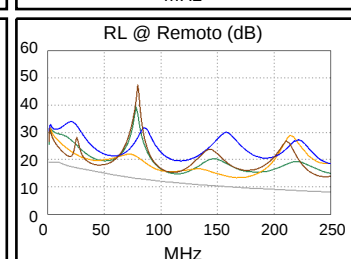
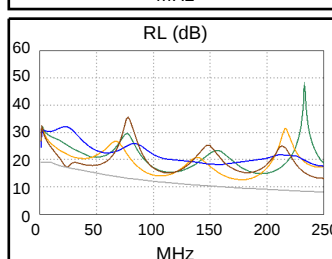
PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	45-36	36-45	45-36
ACR-F (dB)	20.2	20.1	22.2	22.1
Frec. (MHz)	147.5	147.5	226.0	226.0
Límite (dB)	19.9	19.9	16.2	16.2
Peor Par	36	36	36	36
PS ACR-F (dB)	21.5	19.4	21.5	22.3
Frec. (MHz)	211.0	141.0	211.0	217.5
Límite (dB)	13.8	17.3	13.8	13.5



N/A	MAIN	SR	MAIN	SR
Peor Par	36-78	36-45	36-78	36-78
ACR-N (dB)	25.8	23.4	54.1	55.2
Frec. (MHz)	3.0	3.0	243.0	248.5
Límite (dB)	61.5	61.5	-2.0	-2.7
Peor Par	36	45	36	78
PS ACR-N (dB)	25.6	23.0	56.1	54.3
Frec. (MHz)	3.5	3.3	249.5	248.5
Límite (dB)	57.7	58.4	-5.7	-5.6



N/A	MAIN	SR	MAIN	SR
Peor Par	78	78	36	36
RL (dB)	0.1	2.3	3.0	3.5
Frec. (MHz)	23.3	39.8	177.5	166.5
Límite (dB)	17.2	16.0	9.5	9.8



Estándares de Red Compatibles:

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



ID. Cable: VIC-PT06-1-5BD 4

Fecha / Hora: 09/10/2016 03:08:31 PM

Paso Libre 14.0 dB (NEXT 36-78)

Límite de Prueba: TIA Cat 6 Channel

Tipo de Cable: Cat 6 UTP

NVP: 69.0%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

Longitud (m), Lím. 100.0	[Par 12]	1.4
Tiempo de Prop. (ns), Lím. 555	[Par 12]	7
Diferencia Retardo (ns), Lím. 50	[Par 12]	0
Resistencia (ohm.)	[Par 78]	0.4
Pérdida inserción Margen (dB)	[Par 12]	35.2
Frecuencia (MHz)	[Par 12]	250.0
Límite (dB)	[Par 12]	35.9

Margen de Peor Caso Valor de Peor Valor

PASA	MAIN	SR	MAIN	SR
Peor Par	36-78	12-45	36-78	36-78
NEXT (dB)	14.0	15.1	14.0	20.3
Frec. (MHz)	249.5	26.3	249.5	241.5
Límite (dB)	33.1	49.7	33.1	33.4
Peor Par	36	45	36	78
PS NEXT (dB)	16.7	17.3	16.7	22.4
Frec. (MHz)	249.5	25.6	249.5	239.5
Límite (dB)	30.2	47.2	30.2	30.5

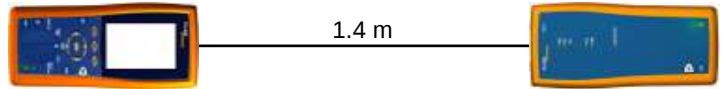
PASA	MAIN	SR	MAIN	SR
Peor Par	12-78	12-78	12-78	78-12
ACR-F (dB)	22.9	22.9	23.4	23.6
Frec. (MHz)	8.1	10.3	242.5	247.0
Límite (dB)	45.1	43.0	15.6	15.4
Peor Par	78	78	12	12
PS ACR-F (dB)	24.3	24.2	24.5	24.9
Frec. (MHz)	135.0	135.0	250.0	250.0
Límite (dB)	17.7	17.7	12.3	12.3

N/A	MAIN	SR	MAIN	SR
Peor Par	36-78	12-45	36-78	36-78
ACR-N (dB)	20.2	21.2	49.2	54.8
Frec. (MHz)	3.0	3.4	249.5	241.5
Límite (dB)	61.5	60.5	-2.8	-1.8
Peor Par	36	45	78	78
PS ACR-N (dB)	21.7	22.6	51.9	56.9
Frec. (MHz)	3.3	3.4	249.5	239.5
Límite (dB)	58.4	58.0	-5.7	-4.6

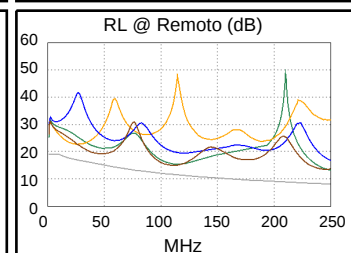
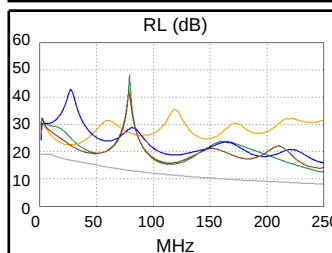
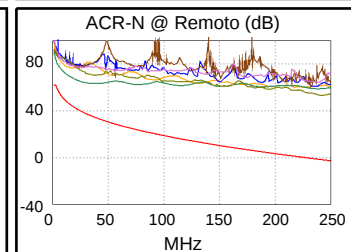
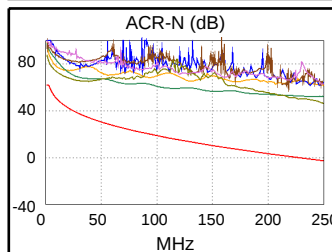
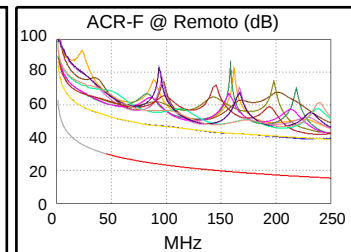
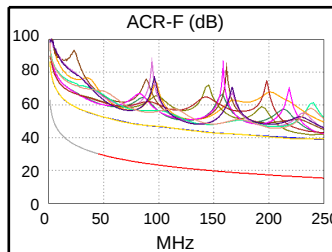
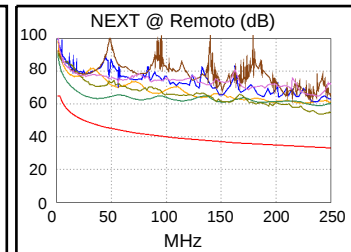
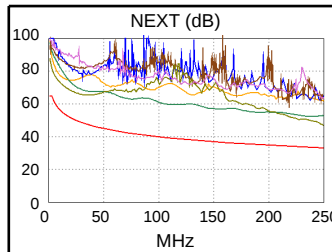
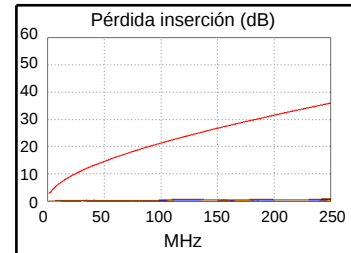
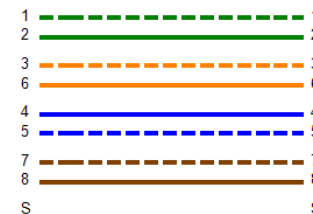
N/A	MAIN	SR	MAIN	SR
Peor Par	78	78	12	12
RL (dB)	3.7	3.3	4.4	5.1
Frec. (MHz)	40.0	107.0	246.5	250.0
Límite (dB)	16.0	11.7	8.1	8.0

Estándares de Red Compatibles:

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



Mapa de Cableado (T568A)
PASA





ID. Cable: VIC-PT06-1-5BD 5

Fecha / Hora: 09/10/2016 03:08:56 PM

Paso Libre 16.4 dB (NEXT 45-78)

Límite de Prueba: TIA Cat 6 Channel

Tipo de Cable: Cat 6 UTP

NVP: 69.0%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

Longitud (m), Lím. 100.0	[Par 12]	1.4
Tiempo de Prop. (ns), Lím. 555	[Par 12]	7
Diferencia Retardo (ns), Lím. 50	[Par 12]	0
Resistencia (ohm.)	[Par 78]	0.5
Pérdida inserción Margen (dB)	[Par 78]	35.2
Frecuencia (MHz)	[Par 78]	250.0
Límite (dB)	[Par 78]	35.9

Margen de Peor Caso Valor de Peor Valor

PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	45-78	36-45	12-36
NEXT (dB)	20.1	16.4	20.1	20.3
Frec. (MHz)	247.5	12.4	247.5	250.0
Límite (dB)	33.2	55.1	33.2	33.1
Peor Par	36	78	45	36
PS NEXT (dB)	19.9	16.4	20.8	20.5
Frec. (MHz)	3.3	9.3	250.0	250.0
Límite (dB)	62.0	54.6	30.2	30.2

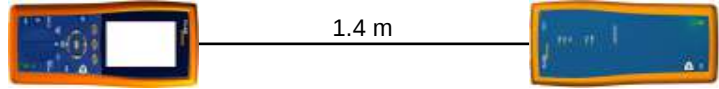
PASA	MAIN	SR	MAIN	SR
Peor Par	45-36	36-45	45-36	36-45
ACR-F (dB)	12.4	12.6	12.4	12.6
Frec. (MHz)	224.0	226.5	231.0	231.0
Límite (dB)	16.3	16.2	16.0	16.0
Peor Par	36	45	36	45
PS ACR-F (dB)	15.3	15.3	15.4	15.4
Frec. (MHz)	224.0	224.0	234.5	231.0
Límite (dB)	13.3	13.3	12.9	13.0

N/A	MAIN	SR	MAIN	SR
Peor Par	12-36	45-78	36-45	12-36
ACR-N (dB)	24.0	21.7	55.4	55.9
Frec. (MHz)	2.9	3.9	247.5	250.0
Límite (dB)	61.6	59.3	-2.5	-2.8
Peor Par	36	78	45	36
PS ACR-N (dB)	23.5	21.6	56.4	56.2
Frec. (MHz)	3.3	3.9	250.0	250.0
Límite (dB)	58.4	56.8	-5.8	-5.8

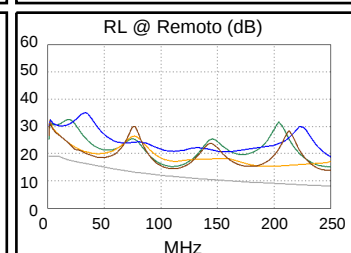
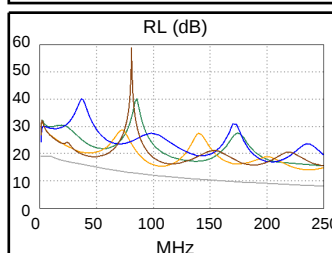
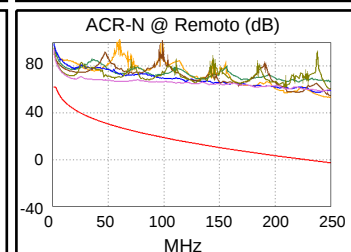
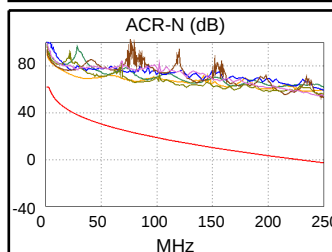
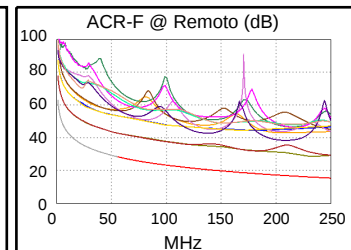
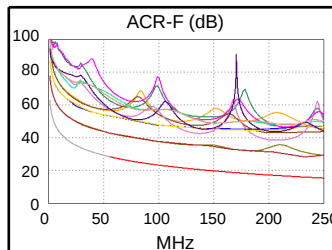
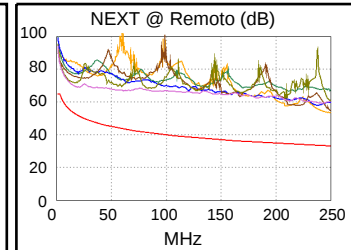
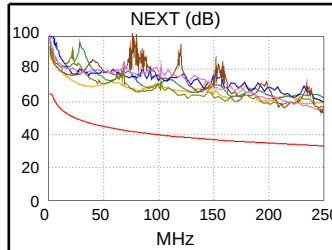
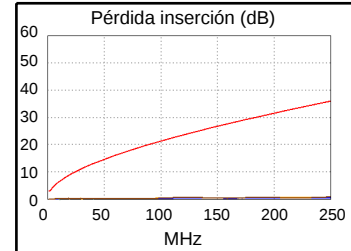
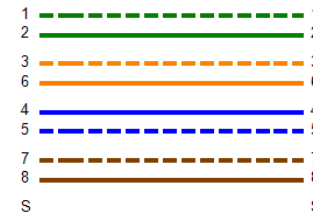
N/A	MAIN	SR	MAIN	SR
Peor Par	78	78	36	78
RL (dB)	3.3	2.8	5.7	5.7
Frec. (MHz)	39.8	105.5	233.0	248.0
Límite (dB)	16.0	11.8	8.3	8.1

Estándares de Red Compatibles:

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



Mapa de Cableado (T568A)
PASA





ID. Cable: VIC-PT06-3BC 1

Fecha / Hora: 09/10/2016 03:09:38 PM

Paso Libre 13.5 dB (NEXT 36-78)

Límite de Prueba: TIA Cat 6 Channel

Tipo de Cable: Cat 6 UTP

NVP: 69.0%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

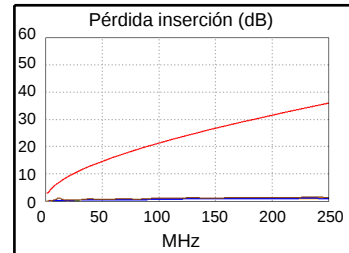
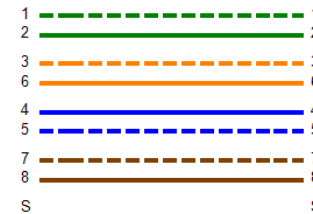
Longitud (m), Lím. 100.0	[Par 12]	2.9
Tiempo de Prop. (ns), Lím. 555	[Par 36]	15
Diferencia Retardo (ns), Lím. 50	[Par 36]	1
Resistencia (ohm.)	[Par 78]	1.0
Pérdida inserción Margen (dB)	[Par 78]	33.7
Frecuencia (MHz)	[Par 78]	241.0
Límite (dB)	[Par 78]	35.2



2.9 m



Mapa de Cableado (T568A)
PASA



Margen de Peor Caso Valor de Peor Valor

PASA	MAIN	SR	MAIN	SR
Peor Par	36-78	36-78	12-45	45-78
NEXT (dB)	14.0	13.5	15.8	14.2
Frec. (MHz)	3.3	202.5	243.5	232.0
Límite (dB)	64.5	34.7	33.3	33.7
Peor Par	36	78	45	78
PS NEXT (dB)	16.1	14.7	16.6	15.3
Frec. (MHz)	4.4	202.5	240.0	224.5
Límite (dB)	59.9	31.8	30.5	31.0

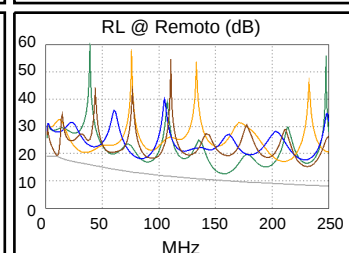
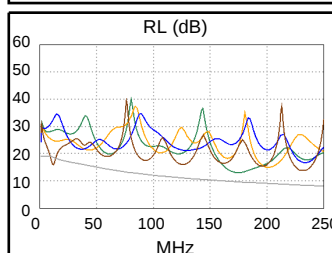
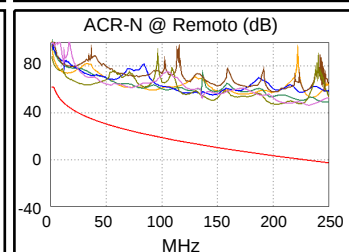
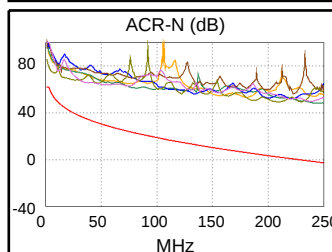
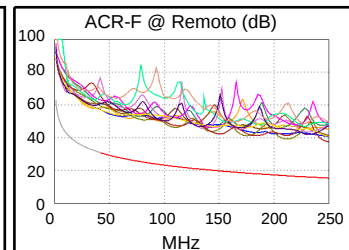
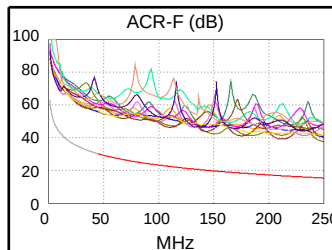
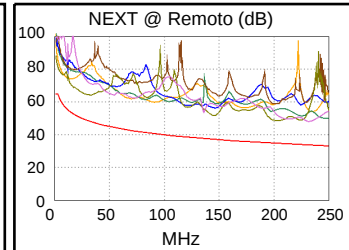
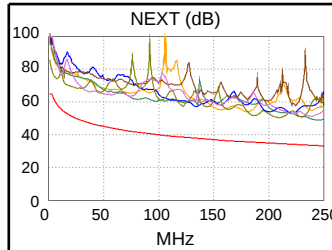
PASA	MAIN	SR	MAIN	SR
Peor Par	45-36	36-45	36-45	45-36
ACR-F (dB)	22.3	22.4	22.4	22.4
Frec. (MHz)	211.0	211.0	248.5	249.0
Límite (dB)	16.8	16.8	15.4	15.3
Peor Par	36	36	45	36
PS ACR-F (dB)	23.9	24.2	24.8	24.2
Frec. (MHz)	173.0	248.5	248.5	248.5
Límite (dB)	15.5	12.4	12.4	12.4

N/A	MAIN	SR	MAIN	SR
Peor Par	36-78	36-78	12-45	45-78
ACR-N (dB)	17.5	19.8	50.3	47.1
Frec. (MHz)	3.0	3.0	243.5	232.0
Límite (dB)	61.5	61.5	-2.1	-0.7
Peor Par	36	36	45	78
PS ACR-N (dB)	19.8	21.0	50.8	48.0
Frec. (MHz)	3.3	3.3	240.0	227.5
Límite (dB)	58.4	58.4	-4.6	-3.1

N/A	MAIN	SR	MAIN	SR
Peor Par	78	78	12	12
RL (dB)	-2.8	0.2	3.3	2.5
Frec. (MHz)	11.5	9.8	174.5	157.0
Límite (dB)	18.7	19.0	9.6	10.0

Estándares de Red Compatibles:

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





ID. Cable: VIC-PT06-3BC 2

Fecha / Hora: 09/10/2016 03:10:46 PM

Paso Libre 8.4 dB (NEXT 36-78)

Límite de Prueba: TIA Cat 6 Channel

Tipo de Cable: Cat 6 UTP

NVP: 69.0%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

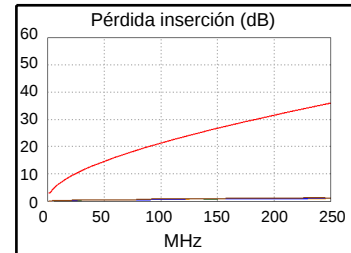
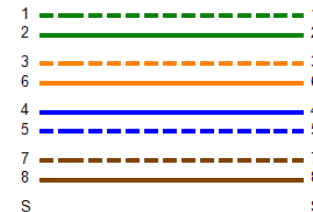
Longitud (m), Lím. 100.0	[Par 12]	2.9
Tiempo de Prop. (ns), Lím. 555	[Par 12]	14
Diferencia Retardo (ns), Lím. 50	[Par 12]	0
Resistencia (ohm.)	[Par 78]	0.8
Pérdida inserción Margen (dB)	[Par 12]	33.6
Frecuencia (MHz)	[Par 12]	238.0
Límite (dB)	[Par 12]	34.9



2.9 m

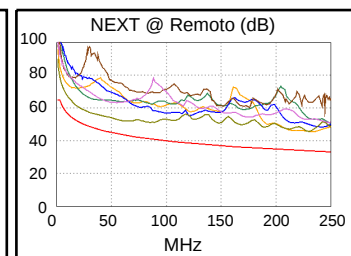
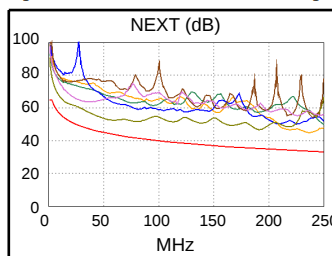


Mapa de Cableado (T568A)
PASA

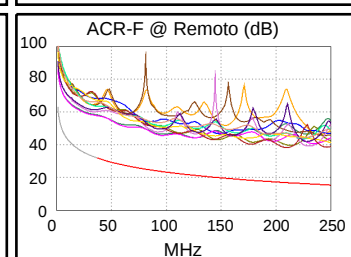
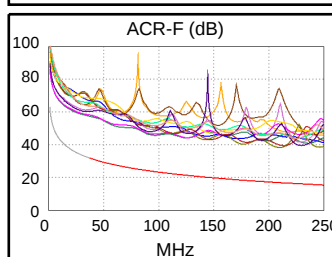


Margen de Peor Caso Valor de Peor Valor

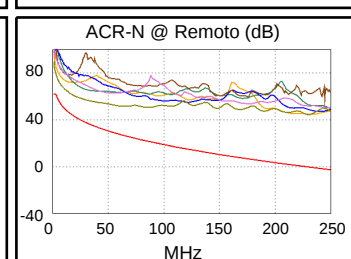
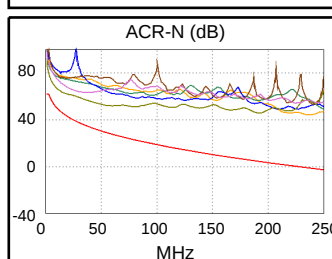
PASA	MAIN	SR	MAIN	SR
Peor Par	36-78	36-78	12-36	12-36
NEXT (dB)	8.4	8.4	11.5	11.7
Frec. (MHz)	53.8	57.0	237.5	233.5
Límite (dB)	44.5	44.1	33.5	33.6
Peor Par	78	78	12	36
PS NEXT (dB)	10.7	10.7	13.6	11.7
Frec. (MHz)	54.0	57.0	234.5	229.5
Límite (dB)	41.7	41.3	30.6	30.8



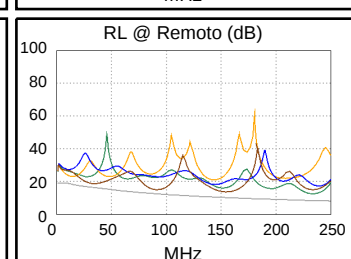
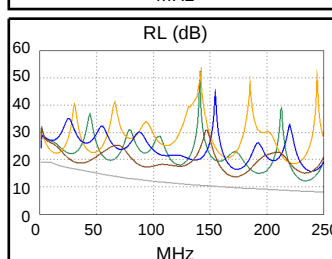
PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	45-36	36-45	45-36
ACR-F (dB)	21.4	21.3	21.4	21.3
Frec. (MHz)	209.0	209.0	209.0	209.0
Límite (dB)	16.9	16.9	16.9	16.9
Peor Par	45	12	45	36
PS ACR-F (dB)	23.0	23.6	23.1	25.2
Frec. (MHz)	91.3	94.3	209.0	243.0
Límite (dB)	21.1	20.8	13.9	12.5



N/A	MAIN	SR	MAIN	SR
Peor Par	36-78	36-78	12-36	36-78
ACR-N (dB)	16.4	16.7	45.6	44.6
Frec. (MHz)	5.8	5.0	237.5	229.5
Límite (dB)	55.7	57.0	-1.4	-0.4
Peor Par	78	36	12	36
PS ACR-N (dB)	18.3	18.1	47.1	45.0
Frec. (MHz)	5.8	7.8	236.5	230.0
Límite (dB)	53.2	50.3	-4.2	-3.4



N/A	MAIN	SR	MAIN	SR
Peor Par	78	78	12	12
RL (dB)	2.3	2.3	3.8	4.1
Frec. (MHz)	33.5	30.6	234.0	233.0
Límite (dB)	16.4	16.6	8.3	8.3



Estándares de Red Compatibles:

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



ID. Cable: VIC-PT06-3BC 3

Fecha / Hora: 09/10/2016 03:11:13 PM

Paso Libre 9.3 dB (NEXT 12-36)

Límite de Prueba: TIA Cat 6 Channel

Tipo de Cable: Cat 6 UTP

NVP: 69.0%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

Longitud (m), Lím. 100.0	[Par 12]	2.9
Tiempo de Prop. (ns), Lím. 555	[Par 12]	14
Diferencia Retardo (ns), Lím. 50	[Par 12]	0
Resistencia (ohm.)	[Par 78]	0.7
Pérdida inserción Margen (dB)	[Par 12]	34.1
Frecuencia (MHz)	[Par 12]	240.5
Límite (dB)	[Par 12]	35.1

Margen de Peor Caso Valor de Peor Valor

PASA	MAIN	SR	MAIN	SR
Peor Par	12-36	12-36	12-36	12-36
NEXT (dB)	9.3	9.8	12.1	9.8
Frec. (MHz)	3.8	244.5	245.0	244.5
Límite (dB)	63.5	33.3	33.3	33.3
Peor Par	36	12	12	12
PS NEXT (dB)	11.0	10.9	13.0	10.9
Frec. (MHz)	4.1	245.0	245.0	249.5
Límite (dB)	60.3	30.3	30.3	30.2

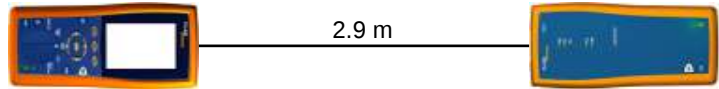
PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	45-36	36-45	45-36
ACR-F (dB)	18.2	18.2	18.2	18.2
Frec. (MHz)	220.5	220.5	220.5	220.5
Límite (dB)	16.4	16.4	16.4	16.4
Peor Par	45	12	45	36
PS ACR-F (dB)	20.5	19.6	20.5	20.0
Frec. (MHz)	220.5	134.0	220.5	220.5
Límite (dB)	13.4	17.7	13.4	13.4

N/A	MAIN	SR	MAIN	SR
Peor Par	12-36	12-36	12-36	12-36
ACR-N (dB)	13.0	14.3	46.8	44.4
Frec. (MHz)	3.3	3.0	245.0	244.5
Límite (dB)	60.9	61.5	-2.3	-2.2
Peor Par	36	36	12	12
PS ACR-N (dB)	14.7	15.8	47.6	45.9
Frec. (MHz)	3.3	3.3	245.0	249.5
Límite (dB)	58.4	58.4	-5.2	-5.7

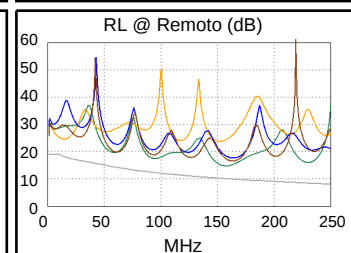
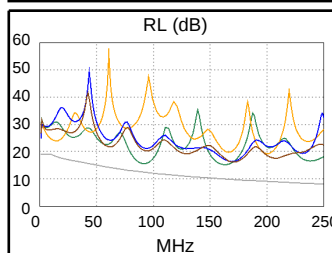
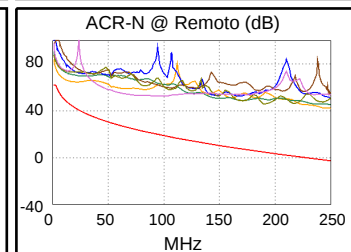
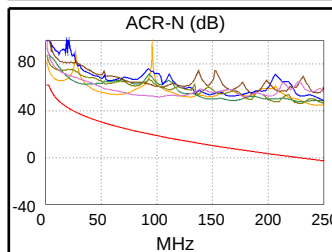
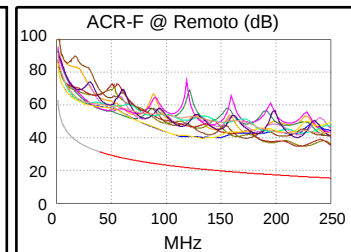
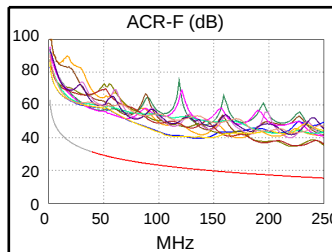
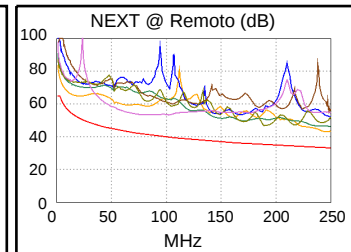
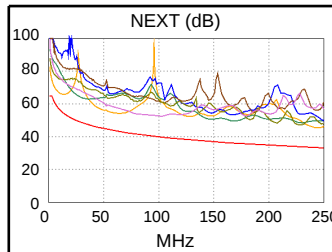
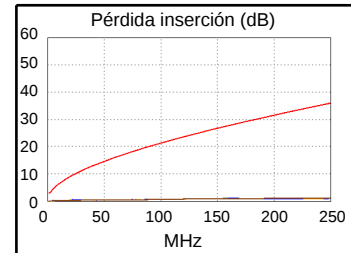
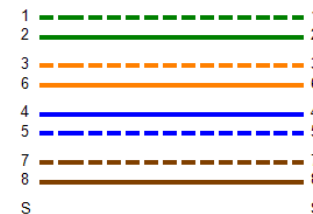
N/A	MAIN	SR	MAIN	SR
Peor Par	12	12	12	12
RL (dB)	3.1	4.6	5.2	4.6
Frec. (MHz)	89.5	155.5	162.0	155.5
Límite (dB)	12.5	10.1	9.9	10.1

Estándares de Red Compatibles:

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



Mapa de Cableado (T568A)
PASA





ID. Cable: VIC-PT06-3BC 4

Fecha / Hora: 09/10/2016 03:11:37 PM

Paso Libre 9.6 dB (NEXT 36-78)

Límite de Prueba: TIA Cat 6 Channel

Tipo de Cable: Cat 6 UTP

NVP: 69.0%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

Longitud (m), Lím. 100.0	[Par 12]	2.9
Tiempo de Prop. (ns), Lím. 555	[Par 36]	15
Diferencia Retardo (ns), Lím. 50	[Par 36]	1
Resistencia (ohm.)	[Par 36]	0.6
Pérdida inserción Margen (dB)	[Par 12]	34.0
Frecuencia (MHz)	[Par 12]	240.5
Límite (dB)	[Par 12]	35.1

Margen de Peor Caso Valor de Peor Valor

PASA	MAIN	SR	MAIN	SR
Peor Par	36-78	36-78	36-78	36-78
NEXT (dB)	9.6	10.5	9.6	10.5
Frec. (MHz)	249.0	238.5	249.0	240.0
Límite (dB)	33.1	33.5	33.1	33.4
Peor Par	36	36	36	36
PS NEXT (dB)	11.4	12.1	11.4	12.1
Frec. (MHz)	249.0	241.0	249.0	241.0
Límite (dB)	30.2	30.4	30.2	30.4

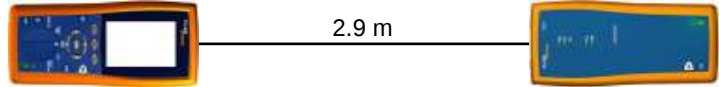
PASA	MAIN	SR	MAIN	SR
Peor Par	12-45	12-45	36-78	78-36
ACR-F (dB)	21.5	21.5	21.8	22.0
Frec. (MHz)	74.8	74.8	232.0	233.5
Límite (dB)	25.8	25.8	15.9	15.9
Peor Par	78	36	78	36
PS ACR-F (dB)	23.1	22.5	23.1	22.8
Frec. (MHz)	228.5	216.0	230.5	250.0
Límite (dB)	13.1	13.6	13.0	12.3

N/A	MAIN	SR	MAIN	SR
Peor Par	45-78	12-36	36-78	36-78
ACR-N (dB)	22.2	20.2	44.4	44.6
Frec. (MHz)	3.5	3.0	249.0	240.0
Límite (dB)	60.2	61.5	-2.7	-1.7
Peor Par	78	36	36	36
PS ACR-N (dB)	22.7	21.0	46.4	46.3
Frec. (MHz)	3.5	3.3	249.0	241.0
Límite (dB)	57.7	58.4	-5.7	-4.7

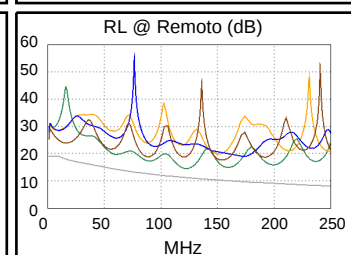
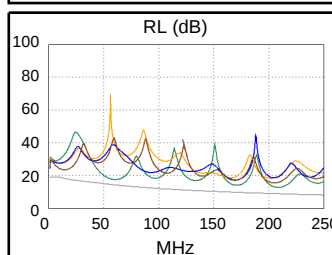
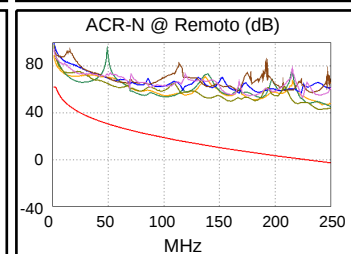
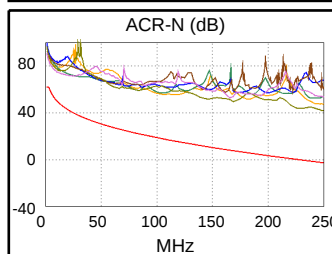
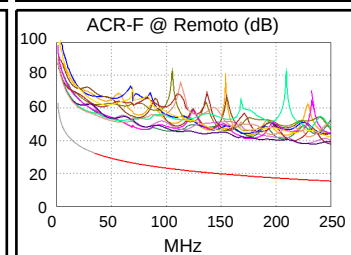
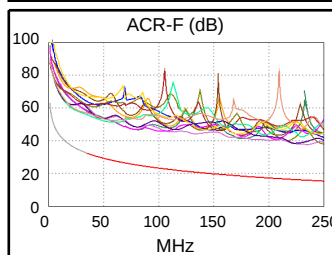
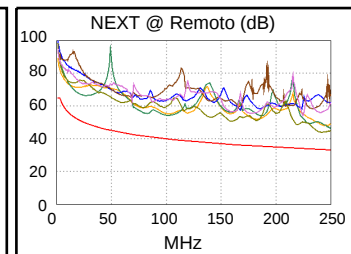
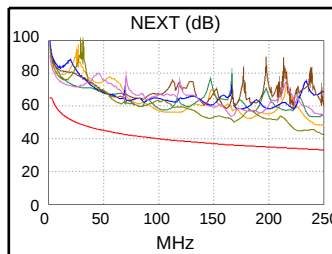
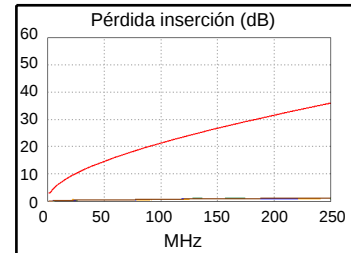
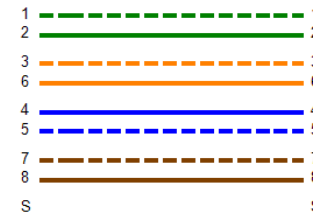
N/A	MAIN	SR	MAIN	SR
Peor Par	12	12	12	12
RL (dB)	3.2	3.3	3.9	3.3
Frec. (MHz)	57.8	121.0	207.0	122.5
Límite (dB)	14.4	11.2	8.8	11.1

Estándares de Red Compatibles:

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



Mapa de Cableado (T568A)
PASA





ID. Cable: VIC-PT06-3BC 5

Fecha / Hora: 09/10/2016 03:12:03 PM

Paso Libre 9.1 dB (NEXT 12-36)

Límite de Prueba: TIA Cat 6 Channel

Tipo de Cable: Cat 6 UTP

NVP: 69.0%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

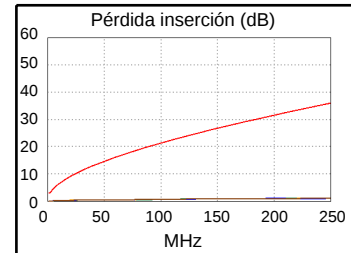
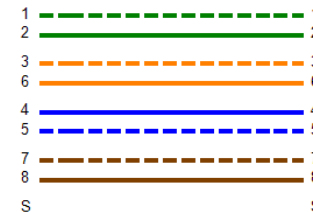
Longitud (m), Lím. 100.0	[Par 12]	2.9
Tiempo de Prop. (ns), Lím. 555	[Par 12]	14
Diferencia Retardo (ns), Lím. 50	[Par 12]	0
Resistencia (ohm.)	[Par 36]	0.7
Pérdida inserción Margen (dB)	[Par 12]	32.5
Frecuencia (MHz)	[Par 12]	221.5
Límite (dB)	[Par 12]	33.5



2.9 m

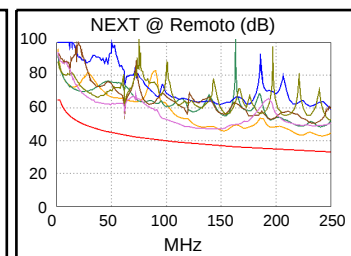
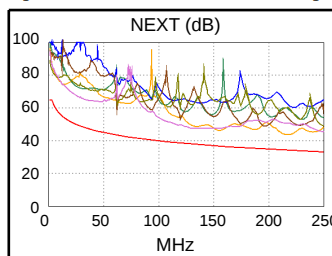


Mapa de Cableado (T568A)
PASA

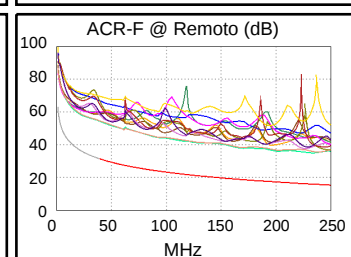
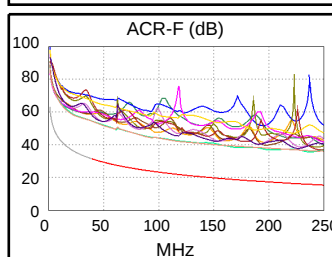


Margen de Peor Caso Valor de Peor Valor

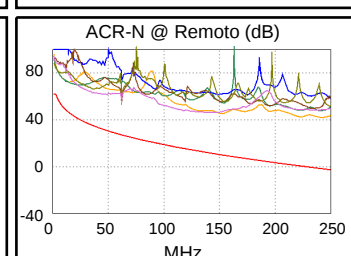
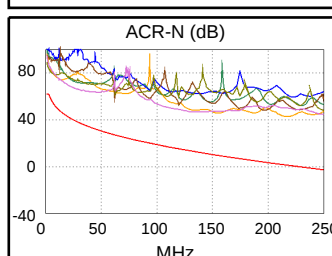
PASA	MAIN	SR	MAIN	SR
Peor Par	12-36	12-36	12-36	12-36
NEXT (dB)	9.5	9.1	9.5	9.6
Frec. (MHz)	216.5	151.0	216.5	242.5
Límite (dB)	34.2	36.9	34.2	33.3
Peor Par	45	12	36	12
PS NEXT (dB)	11.7	11.2	11.9	11.5
Frec. (MHz)	119.5	222.0	218.5	240.5
Límite (dB)	35.7	31.1	31.2	30.4



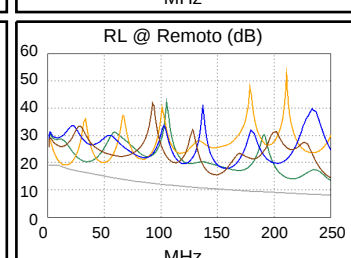
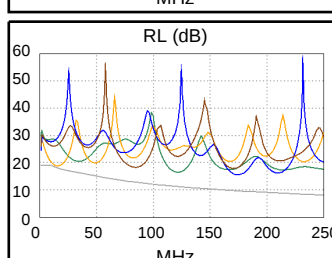
PASA	MAIN	SR	MAIN	SR
Peor Par	78-45	45-78	78-45	45-78
ACR-F (dB)	18.8	18.9	19.1	19.0
Frec. (MHz)	199.5	199.0	232.5	232.5
Límite (dB)	17.3	17.3	15.9	15.9
Peor Par	45	78	45	45
PS ACR-F (dB)	20.6	20.0	20.7	20.5
Frec. (MHz)	233.5	225.0	241.0	244.5
Límite (dB)	12.9	13.2	12.6	12.5



N/A	MAIN	SR	MAIN	SR
Peor Par	36-78	36-78	12-36	12-36
ACR-N (dB)	21.4	22.2	41.6	44.0
Frec. (MHz)	3.1	3.0	216.5	242.5
Límite (dB)	61.2	61.5	1.2	-2.0
Peor Par	36	36	36	12
PS ACR-N (dB)	22.6	22.5	44.2	45.9
Frec. (MHz)	3.1	3.4	218.5	242.5
Límite (dB)	58.4	58.0	-2.0	-4.9



N/A	MAIN	SR	MAIN	SR
Peor Par	36	36	45	12
RL (dB)	0.6	0.8	5.8	5.4
Frec. (MHz)	12.8	14.1	174.5	250.0
Límite (dB)	18.5	18.3	9.6	8.0



Estándares de Red Compatibles:

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



ID. Cable: VIC-PT6A-1-5BC 1

Fecha / Hora: 09/10/2016 03:13:16 PM

Paso Libre 13.3 dB (NEXT 36-45)

Límite de Prueba: TIA Cat 6A Channel

Tipo de Cable: Cat 6A UTP

NVP: 68.2%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

Longitud (m), Lím. 100.0	[Par 78]	1.4
Tiempo de Prop. (ns), Lím. 555	[Par 12]	8
Diferencia Retardo (ns), Lím. 50	[Par 12]	1
Resistencia (ohm.)	[Par 36]	0.5
Pérdida inserción Margen (dB)	[Par 78]	42.4
Frecuencia (MHz)	[Par 78]	400.0
Límite (dB)	[Par 78]	43.7

Margen de Peor Caso Valor de Peor Valor

PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	36-45	36-45
NEXT (dB)	13.3	13.9	13.3	13.9
Frec. (MHz)	471.0	473.0	471.0	473.0
Límite (dB)	26.8	26.8	26.8	26.8
Peor Par	36	45	45	45
PS NEXT (dB)	15.8	16.5	15.8	16.5
Frec. (MHz)	423.0	473.0	471.0	473.0
Límite (dB)	25.2	23.9	23.9	23.9

PASA	MAIN	SR	MAIN	SR
Peor Par	45-36	36-45	36-45	36-45
ACR-F (dB)	15.0	14.5	16.0	14.5
Frec. (MHz)	440.0	444.0	500.0	444.0
Límite (dB)	10.4	10.3	9.3	10.3
Peor Par	36	36	36	36
PS ACR-F (dB)	17.6	17.9	17.6	18.3
Frec. (MHz)	445.0	447.0	445.0	500.0
Límite (dB)	7.3	7.3	7.3	6.3

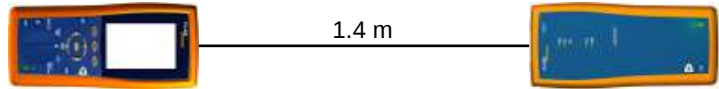
N/A	MAIN	SR	MAIN	SR
Peor Par	12-36	36-78	36-45	36-45
ACR-N (dB)	27.5	27.4	60.6	61.4
Frec. (MHz)	3.3	3.4	471.0	473.0
Límite (dB)	60.7	60.4	-20.9	-21.1
Peor Par	36	36	45	45
PS ACR-N (dB)	26.8	26.8	63.1	64.0
Frec. (MHz)	3.3	3.3	471.0	473.0
Límite (dB)	58.2	58.2	-23.8	-24.0

N/A	MAIN	SR	MAIN	SR
Peor Par	12	12	78	78
RL (dB)	-1.3	-1.4	4.3	3.2
Frec. (MHz)	36.8	36.8	475.0	403.0
Límite (dB)	16.2	16.2	6.0	6.0

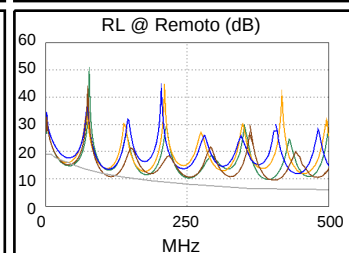
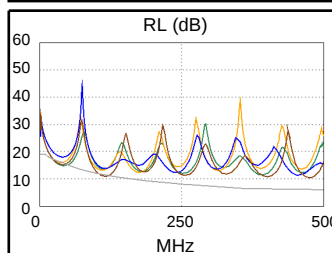
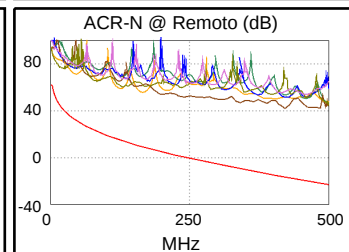
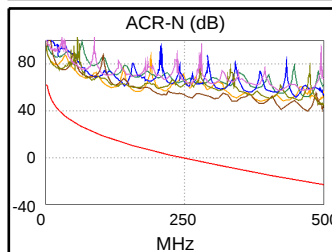
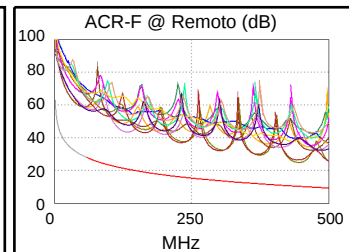
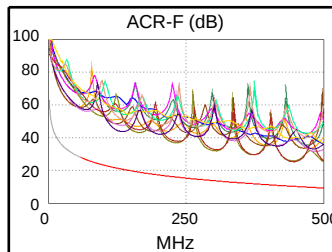
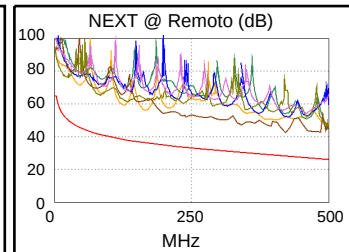
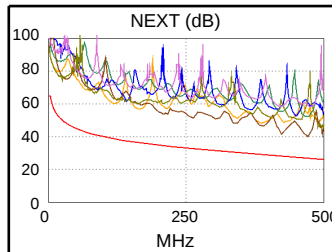
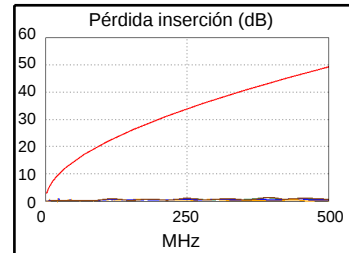
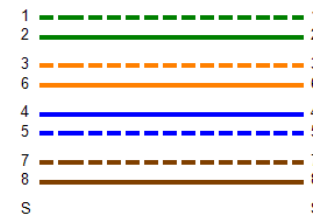
Estándares de Red Compatibles:

10BASE-T 100BASE-TX
1000BASE-T 10GBASE-T
ATM-51 ATM-155
TR-4 TR-16 Active

100BASE-T4
ATM-25
100VG-AnyLan
TR-16 Passive



Mapa de Cableado (T568A)
PASA





ID. Cable: VIC-PT6A-1-5BC 2

Fecha / Hora: 09/10/2016 03:14:39 PM

Paso Libre 11.8 dB (NEXT 36-45)

Límite de Prueba: TIA Cat 6A Channel

Tipo de Cable: Cat 6A UTP

NVP: 68.2%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

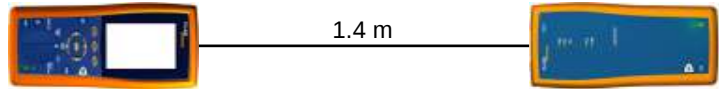
Principal N/S: 2008019

Remoto N/S: 2008020

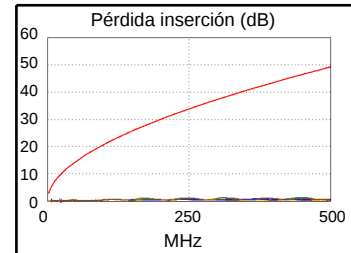
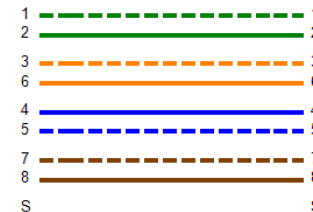
Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

Longitud (m), Lím. 100.0	[Par 78]	1.4
Tiempo de Prop. (ns), Lím. 555	[Par 12]	8
Diferencia Retardo (ns), Lím. 50	[Par 12]	1
Resistencia (ohm.)	[Par 45]	0.4
Pérdida inserción Margen (dB)	[Par 12]	45.6
Frecuencia (MHz)	[Par 12]	456.0
Límite (dB)	[Par 12]	46.9

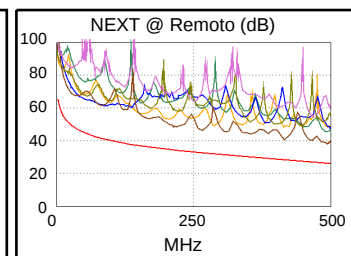
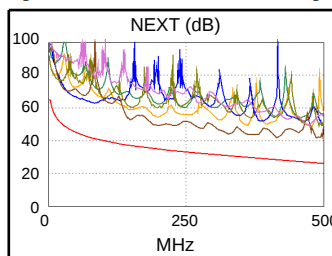


Mapa de Cableado (T568A)
PASA

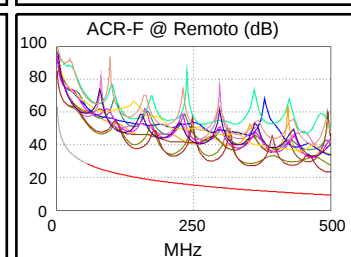
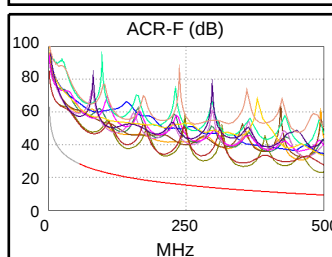


Margen de Peor Caso Valor de Peor Valor

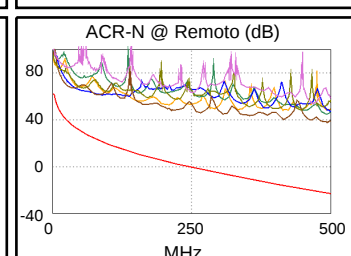
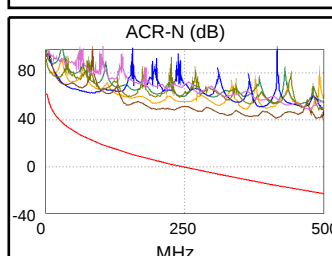
PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	36-45	36-45
NEXT (dB)	13.0	11.8	13.3	11.8
Frec. (MHz)	326.0	417.0	489.0	493.0
Límite (dB)	31.1	28.2	26.4	26.3
Peor Par	36	36	36	45
PS NEXT (dB)	15.2	13.8	15.9	14.0
Frec. (MHz)	363.0	417.0	489.0	493.0
Límite (dB)	26.9	25.3	23.5	23.4



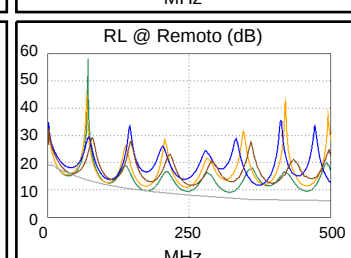
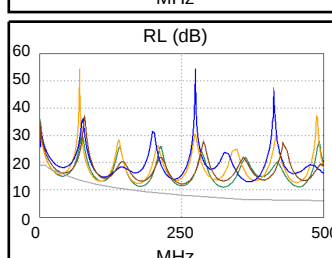
PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	45-36	36-45	45-36
ACR-F (dB)	13.7	13.9	13.7	13.9
Frec. (MHz)	494.0	494.0	494.0	494.0
Límite (dB)	9.4	9.4	9.4	9.4
Peor Par	45	36	45	36
PS ACR-F (dB)	16.6	16.6	16.6	16.6
Frec. (MHz)	494.0	490.0	494.0	491.0
Límite (dB)	6.4	6.5	6.4	6.4



N/A	MAIN	SR	MAIN	SR
Peor Par	12-36	12-36	36-45	36-45
ACR-N (dB)	24.9	27.3	61.5	60.4
Frec. (MHz)	3.0	3.3	489.0	493.0
Límite (dB)	61.4	60.7	-22.3	-22.7
Peor Par	36	36	45	45
PS ACR-N (dB)	24.7	28.0	64.3	62.5
Frec. (MHz)	3.3	3.3	489.0	493.0
Límite (dB)	58.2	58.2	-25.2	-25.5



N/A	MAIN	SR	MAIN	SR
Peor Par	12	12	12	12
RL (dB)	-1.1	-1.3	4.0	2.0
Frec. (MHz)	32.3	30.9	323.0	318.0
Límite (dB)	16.5	16.6	6.9	7.0



Estándares de Red Compatibles:

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



ID. Cable: VIC-PT6A-1-5BC 3

Fecha / Hora: 09/10/2016 03:15:17 PM

Paso Libre 11.6 dB (NEXT 36-45)

Límite de Prueba: TIA Cat 6A Channel

Tipo de Cable: Cat 6A UTP

NVP: 68.2%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

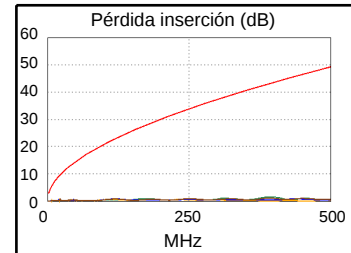
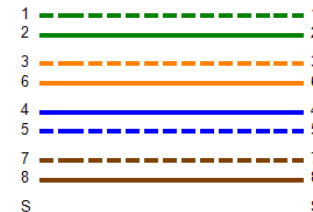
Longitud (m), Lím. 100.0	[Par 12]	1.4
Tiempo de Prop. (ns), Lím. 555	[Par 36]	8
Diferencia Retardo (ns), Lím. 50	[Par 36]	1
Resistencia (ohm.)	[Par 78]	0.5
Pérdida inserción Margen (dB)	[Par 12]	42.2
Frecuencia (MHz)	[Par 12]	400.0
Límite (dB)	[Par 12]	43.7



1.4 m

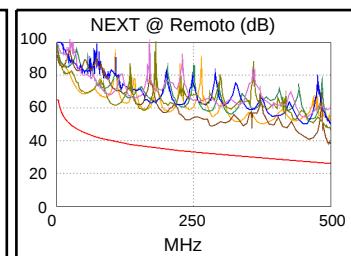
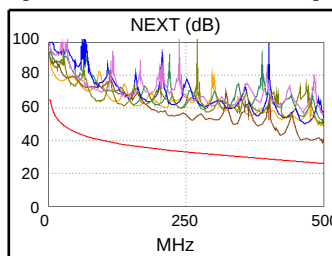


Mapa de Cableado (T568A)
PASA

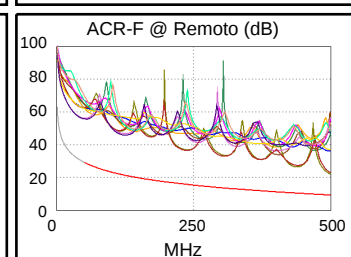
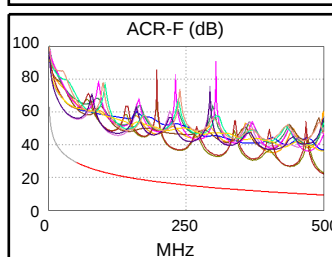


Margen de Peor Caso Valor de Peor Valor

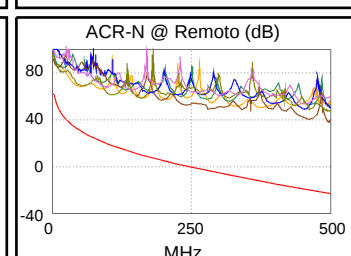
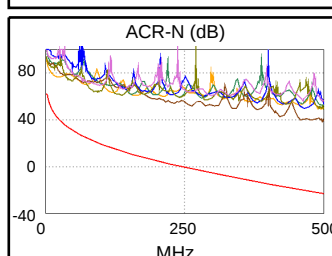
PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	36-45	36-45
NEXT (dB)	11.6	11.9	11.6	11.9
Frec. (MHz)	466.0	500.0	466.0	500.0
Límite (dB)	26.9	26.1	26.9	26.1
Peor Par	36	36	36	36
PS NEXT (dB)	14.4	14.3	14.9	14.3
Frec. (MHz)	466.0	500.0	497.0	500.0
Límite (dB)	24.0	23.2	23.3	23.2



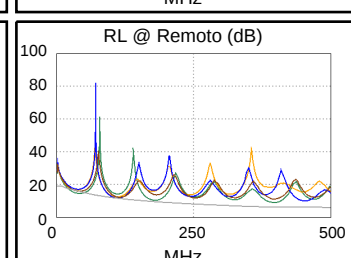
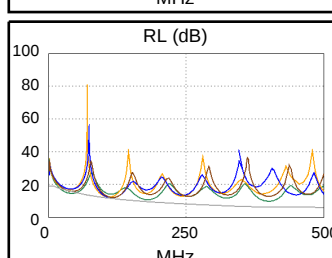
PASA	MAIN	SR	MAIN	SR
Peor Par	45-36	36-45	45-36	36-45
ACR-F (dB)	12.9	12.7	12.9	12.7
Frec. (MHz)	499.0	500.0	499.0	500.0
Límite (dB)	9.3	9.3	9.3	9.3
Peor Par	36	45	36	45
PS ACR-F (dB)	15.9	15.9	15.9	15.9
Frec. (MHz)	499.0	499.0	499.0	499.0
Límite (dB)	6.3	6.3	6.3	6.3



N/A	MAIN	SR	MAIN	SR
Peor Par	12-36	36-45	36-45	36-45
ACR-N (dB)	26.2	27.6	58.5	60.9
Frec. (MHz)	2.9	3.0	466.0	500.0
Límite (dB)	61.4	61.4	-20.5	-23.2
Peor Par	36	36	45	36
PS ACR-N (dB)	25.6	27.2	61.3	63.5
Frec. (MHz)	3.3	3.3	466.0	500.0
Límite (dB)	58.2	58.2	-23.4	-26.1



N/A	MAIN	SR	MAIN	SR
Peor Par	12	12	12	12
RL (dB)	-1.6	-1.6	3.6	2.8
Frec. (MHz)	37.0	35.3	400.0	393.0
Límite (dB)	16.2	16.3	6.0	6.1



Estándares de Red Compatibles:

10BASE-T 100BASE-TX
1000BASE-T 10GBASE-T
ATM-51 ATM-155
TR-4 TR-16 Active

100BASE-T4
ATM-25
100VG-AnyLan
TR-16 Passive



ID. Cable: VIC-PT6A-1-5BC 4

Fecha / Hora: 09/10/2016 03:15:55 PM

Paso Libre 11.7 dB (NEXT 36-45)

Límite de Prueba: TIA Cat 6A Channel

Tipo de Cable: Cat 6A UTP

NVP: 68.2%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

Longitud (m), Lím. 100.0	[Par 12]	1.4
Tiempo de Prop. (ns), Lím. 555	[Par 45]	8
Diferencia Retardo (ns), Lím. 50	[Par 45]	1
Resistencia (ohm.)	[Par 12]	0.4
Pérdida inserción Margen (dB)	[Par 78]	42.2
Frecuencia (MHz)	[Par 78]	397.0
Límite (dB)	[Par 78]	43.5

Margen de Peor Caso Valor de Peor Valor

PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	36-45	36-45
NEXT (dB)	11.9	11.7	11.9	11.7
Frec. (MHz)	497.0	466.0	497.0	466.0
Límite (dB)	26.2	26.9	26.2	26.9
Peor Par	36	36	36	36
PS NEXT (dB)	13.9	13.9	14.0	13.9
Frec. (MHz)	466.0	466.0	497.0	466.0
Límite (dB)	24.0	24.0	23.3	24.0

PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	36-45	36-45
ACR-F (dB)	12.4	11.8	12.4	11.8
Frec. (MHz)	500.0	500.0	500.0	500.0
Límite (dB)	9.3	9.3	9.3	9.3
Peor Par	36	36	36	36
PS ACR-F (dB)	15.4	15.3	15.4	15.3
Frec. (MHz)	499.0	500.0	499.0	500.0
Límite (dB)	6.3	6.3	6.3	6.3

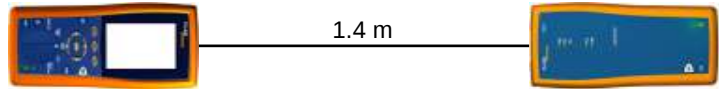
N/A	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	36-45	36-45
ACR-N (dB)	22.8	22.6	60.3	61.0
Frec. (MHz)	3.0	3.0	497.0	499.0
Límite (dB)	61.4	61.4	-23.0	-23.1
Peor Par	36	36	36	45
PS ACR-N (dB)	22.2	21.9	62.9	63.3
Frec. (MHz)	3.3	3.3	497.0	499.0
Límite (dB)	58.2	58.2	-25.8	-26.0

N/A	MAIN	SR	MAIN	SR
Peor Par	78	78	78	12
RL (dB)	-2.3	-2.3	2.8	2.2
Frec. (MHz)	36.8	38.5	325.0	248.0
Límite (dB)	16.2	16.1	6.9	8.1

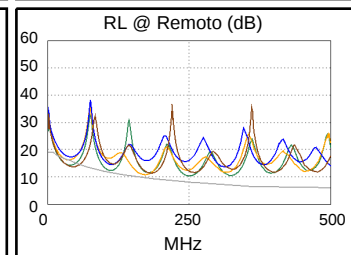
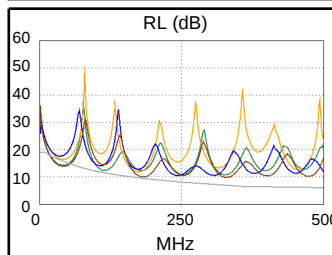
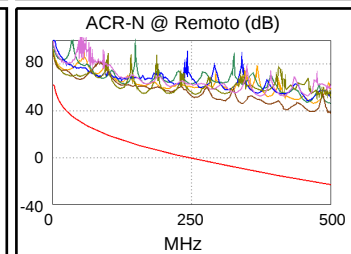
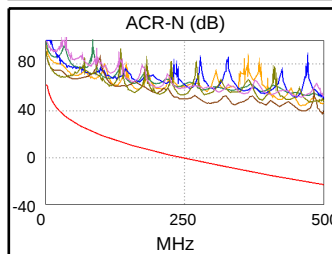
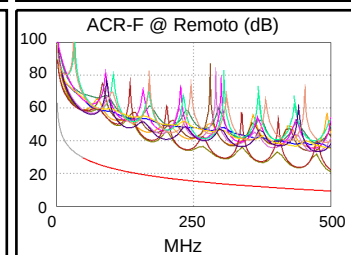
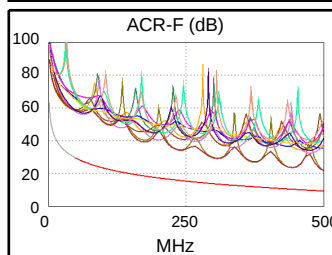
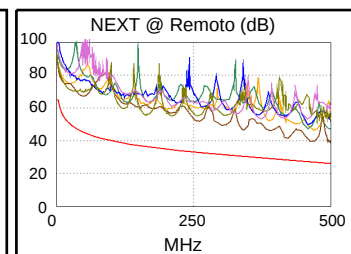
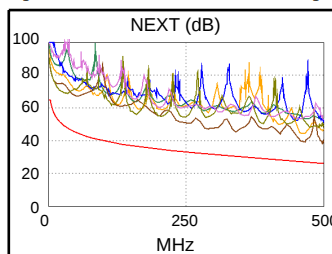
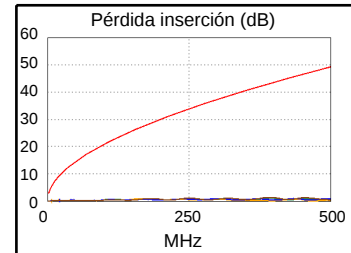
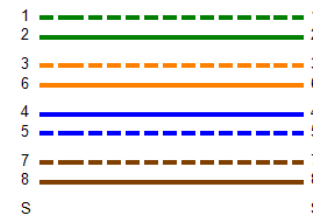
Estándares de Red Compatibles:

10BASE-T 100BASE-TX
1000BASE-T 10GBASE-T
ATM-51 ATM-155
TR-4 TR-16 Active

100BASE-T4
ATM-25
100VG-AnyLan
TR-16 Passive



Mapa de Cableado (T568A)
PASA





ID. Cable: VIC-PT6A-1-5BC 5

Fecha / Hora: 09/10/2016 03:16:51 PM

Paso Libre 11.7 dB (NEXT 36-45)

Límite de Prueba: TIA Cat 6A Channel

Tipo de Cable: Cat 6A UTP

NVP: 68.2%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

Longitud (m), Lím. 100.0	[Par 12]	1.4
Tiempo de Prop. (ns), Lím. 555	[Par 45]	8
Diferencia Retardo (ns), Lím. 50	[Par 45]	1
Resistencia (ohm.)	[Par 12]	0.4
Pérdida inserción Margen (dB)	[Par 12]	42.1
Frecuencia (MHz)	[Par 12]	398.0
Límite (dB)	[Par 12]	43.5

Margen de Peor Caso Valor de Peor Valor

PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	36-45	36-45
NEXT (dB)	14.2	11.7	14.2	12.0
Frec. (MHz)	497.0	421.0	497.0	466.0
Límite (dB)	26.2	28.1	26.2	26.9
Peor Par	36	36	36	36
PS NEXT (dB)	16.4	13.8	16.4	13.8
Frec. (MHz)	497.0	466.0	497.0	466.0
Límite (dB)	23.3	24.0	23.3	24.0

PASA	MAIN	SR	MAIN	SR
Peor Par	45-36	36-45	45-36	36-45
ACR-F (dB)	12.5	12.2	12.5	12.2
Frec. (MHz)	500.0	500.0	500.0	500.0
Límite (dB)	9.3	9.3	9.3	9.3
Peor Par	36	45	36	45
PS ACR-F (dB)	15.4	15.5	15.4	15.5
Frec. (MHz)	500.0	500.0	500.0	500.0
Límite (dB)	6.3	6.3	6.3	6.3

N/A	MAIN	SR	MAIN	SR
Peor Par	36-78	36-78	36-45	36-45
ACR-N (dB)	24.7	24.5	63.0	59.1
Frec. (MHz)	3.1	3.1	497.0	466.0
Límite (dB)	61.1	61.1	-23.0	-20.5
Peor Par	36	36	36	36
PS ACR-N (dB)	24.7	25.6	65.3	61.2
Frec. (MHz)	3.1	3.3	497.0	466.0
Límite (dB)	58.3	58.2	-25.8	-23.4

N/A	MAIN	SR	MAIN	SR
Peor Par	12	12	12	12
RL (dB)	-1.8	-1.6	2.7	3.5
Frec. (MHz)	32.3	32.3	395.0	393.0
Límite (dB)	16.5	16.5	6.0	6.1

Estándares de Red Compatibles:

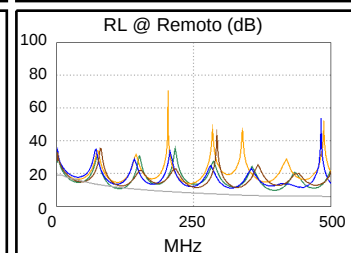
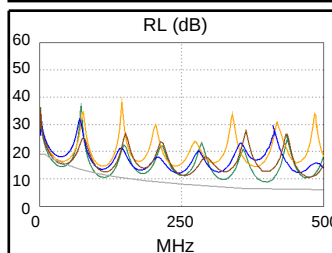
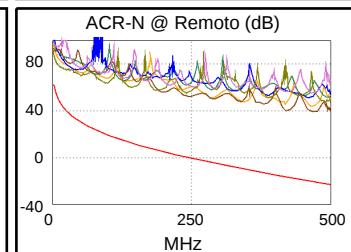
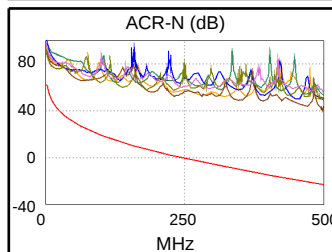
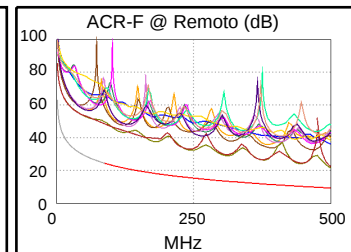
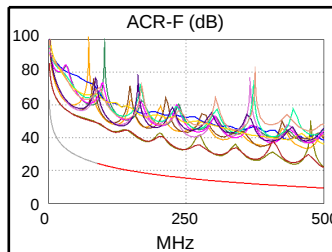
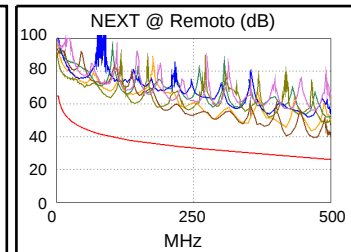
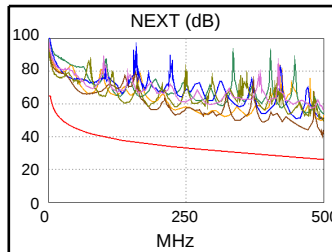
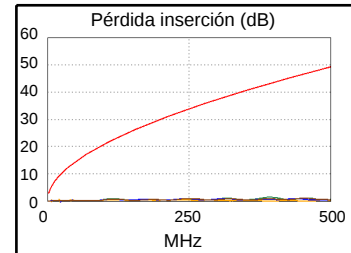
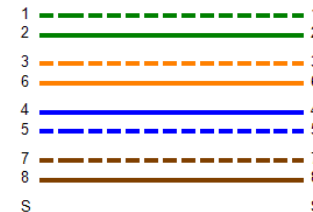
10BASE-T	100BASE-TX	100BASE-T4
1000BASE-T	10GBASE-T	ATM-25
ATM-51	ATM-155	100VG-AnyLan
TR-4	TR-16 Active	TR-16 Passive



1.4 m



Mapa de Cableado (T568A)
PASA





ID. Cable: VIC-PT6A-3BC 1

Fecha / Hora: 09/10/2016 03:17:52 PM

Paso Libre 11.1 dB (NEXT 36-45)

Límite de Prueba: TIA Cat 6A Channel

Tipo de Cable: Cat 6A UTP

NVP: 68.2%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

Longitud (m), Lím. 100.0	[Par 78]	2.9
Tiempo de Prop. (ns), Lím. 555	[Par 12]	15
Diferencia Retardo (ns), Lím. 50	[Par 12]	1
Resistencia (ohm.)	[Par 36]	0.8
Pérdida inserción Margen (dB)	[Par 12]	43.9
Frecuencia (MHz)	[Par 12]	442.0
Límite (dB)	[Par 12]	46.1

Margen de Peor Caso Valor de Peor Valor

PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	36-45	36-45
NEXT (dB)	11.1	11.5	12.1	13.5
Frec. (MHz)	415.0	383.0	480.0	460.0
Límite (dB)	28.3	29.2	26.6	27.1
Peor Par	36	36	36	36
PS NEXT (dB)	11.8	13.9	11.8	15.8
Frec. (MHz)	415.0	383.0	415.0	479.0
Límite (dB)	25.4	26.3	25.4	23.7

PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	36-45	36-45
ACR-F (dB)	13.8	14.5	13.8	14.5
Frec. (MHz)	462.0	461.0	462.0	461.0
Límite (dB)	10.0	10.0	10.0	10.0
Peor Par	45	36	45	36
PS ACR-F (dB)	16.8	16.6	16.8	16.6
Frec. (MHz)	462.0	462.0	462.0	462.0
Límite (dB)	7.0	7.0	7.0	7.0

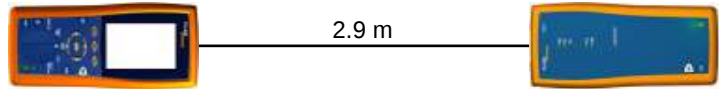
N/A	MAIN	SR	MAIN	SR
Peor Par	36-45	36-78	36-45	36-45
ACR-N (dB)	24.7	24.9	59.2	58.9
Frec. (MHz)	2.6	3.0	480.0	460.0
Límite (dB)	61.6	61.4	-21.6	-20.0
Peor Par	36	78	36	36
PS ACR-N (dB)	25.2	26.2	55.5	63.1
Frec. (MHz)	3.0	3.4	415.0	479.0
Límite (dB)	58.4	57.9	-19.2	-24.4

N/A	MAIN	SR	MAIN	SR
Peor Par	78	78	78	12
RL (dB)	-3.0	-2.9	3.1	3.0
Frec. (MHz)	15.4	14.6	343.0	444.0
Límite (dB)	18.1	18.2	6.6	6.0

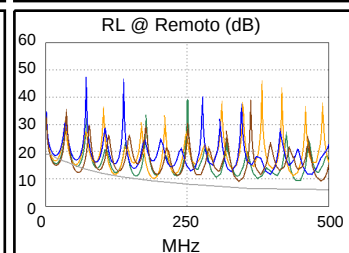
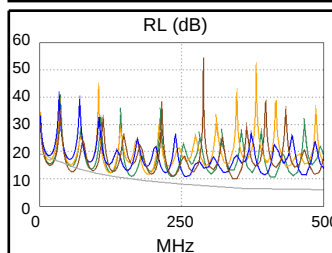
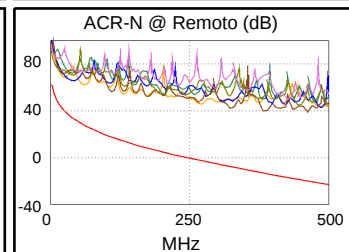
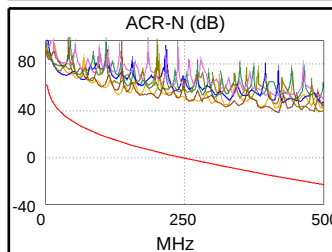
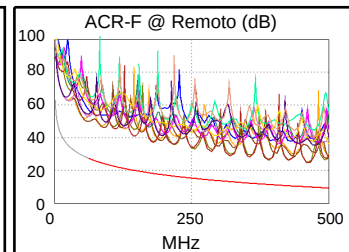
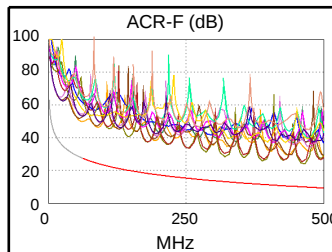
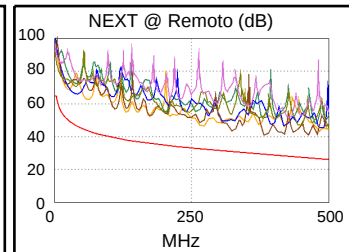
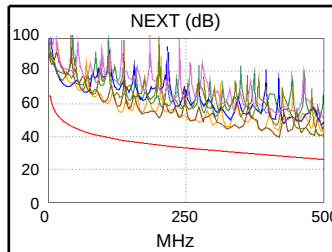
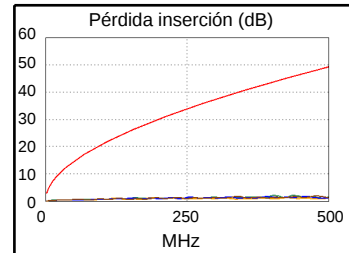
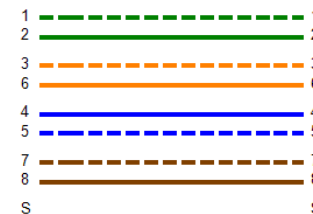
Estándares de Red Compatibles:

10BASE-T 100BASE-TX
1000BASE-T 10GBASE-T
ATM-51 ATM-155
TR-4 TR-16 Active

100BASE-T4
ATM-25
100VG-AnyLan
TR-16 Passive



Mapa de Cableado (T568A)
PASA





ID. Cable: VIC-PT6A-3BC 2

Fecha / Hora: 09/10/2016 03:19:04 PM

Paso Libre 12.2 dB (NEXT 36-45)

Límite de Prueba: TIA Cat 6A Channel

Tipo de Cable: Cat 6A UTP

NVP: 68.2%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

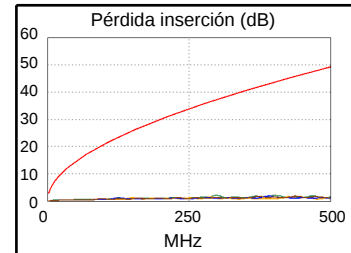
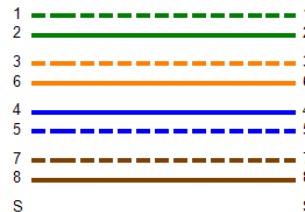
Longitud (m), Lím. 100.0	[Par 78]	2.9
Tiempo de Prop. (ns), Lím. 555	[Par 12]	15
Diferencia Retardo (ns), Lím. 50	[Par 12]	1
Resistencia (ohm.)	[Par 45]	0.8
Pérdida inserción Margen (dB)	[Par 12]	41.8
Frecuencia (MHz)	[Par 12]	406.0
Límite (dB)	[Par 12]	44.0



2.9 m



Mapa de Cableado (T568A)
PASA



Margen de Peor Caso Valor de Peor Valor

PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	36-45	36-45
NEXT (dB)	13.5	12.2	13.7	12.2
Frec. (MHz)	417.0	493.0	489.0	493.0
Límite (dB)	28.2	26.3	26.4	26.3
Peor Par	36	45	36	45
PS NEXT (dB)	15.7	14.6	15.9	14.6
Frec. (MHz)	417.0	493.0	489.0	493.0
Límite (dB)	25.3	23.4	23.5	23.4

PASA	MAIN	SR	MAIN	SR
Peor Par	45-36	36-45	45-36	36-45
ACR-F (dB)	13.5	13.9	13.8	13.9
Frec. (MHz)	427.0	426.0	495.0	495.0
Límite (dB)	10.6	10.7	9.4	9.4
Peor Par	36	45	36	45
PS ACR-F (dB)	16.3	16.4	16.6	16.8
Frec. (MHz)	428.0	427.0	495.0	495.0
Límite (dB)	7.6	7.6	6.4	6.4

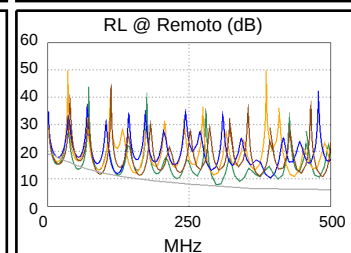
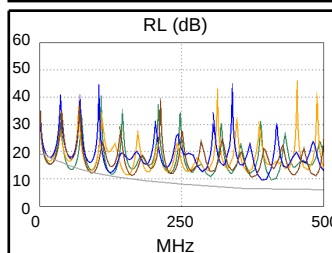
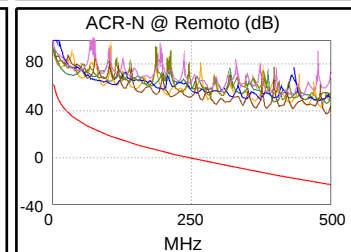
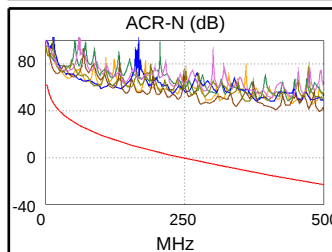
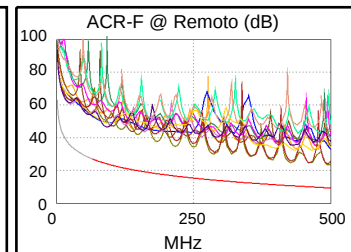
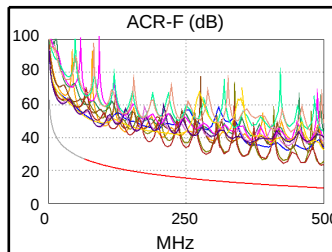
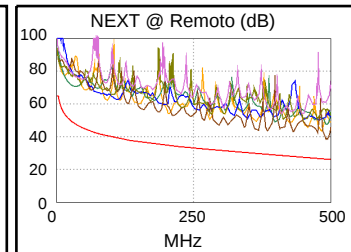
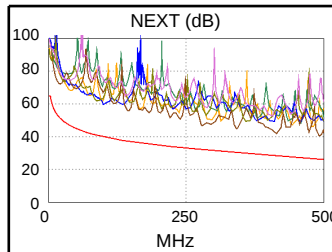
N/A	MAIN	SR	MAIN	SR
Peor Par	36-78	36-78	36-45	36-45
ACR-N (dB)	27.1	25.9	61.3	60.2
Frec. (MHz)	3.0	3.0	489.0	493.0
Límite (dB)	61.4	61.4	-22.3	-22.7
Peor Par	36	36	36	45
PS ACR-N (dB)	27.0	24.2	63.7	62.5
Frec. (MHz)	3.3	3.3	489.0	493.0
Límite (dB)	58.2	58.2	-25.2	-25.5

N/A	MAIN	SR	MAIN	SR
Peor Par	12	12	45	12
RL (dB)	-2.7	-2.7	3.2	0.4
Frec. (MHz)	14.6	13.4	392.0	300.0
Límite (dB)	18.2	18.4	6.1	7.2

Estándares de Red Compatibles:

10BASE-T 100BASE-TX
1000BASE-T 10GBASE-T
ATM-51 ATM-155
TR-4 TR-16 Active

100BASE-T4
ATM-25
100VG-AnyLan
TR-16 Passive





ID. Cable: VIC-PT6A-3BC 3

Fecha / Hora: 09/10/2016 03:19:53 PM

Paso Libre 12.3 dB (NEXT 36-45)

Límite de Prueba: TIA Cat 6A Channel

Tipo de Cable: Cat 6A UTP

NVP: 68.2%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

Longitud (m), Lím. 100.0	[Par 78]	2.9
Tiempo de Prop. (ns), Lím. 555	[Par 12]	15
Diferencia Retardo (ns), Lím. 50	[Par 12]	1
Resistencia (ohm.)	[Par 12]	0.8
Pérdida inserción Margen (dB)	[Par 12]	44.1
Frecuencia (MHz)	[Par 12]	440.0
Límite (dB)	[Par 12]	46.0

Margen de Peor Caso Valor de Peor Valor

PASA	MAIN	SR	MAIN	SR
Peor Par	36-78	36-45	36-78	36-45
NEXT (dB)	13.2	12.3	13.2	13.1
Frec. (MHz)	491.0	290.0	491.0	476.0
Límite (dB)	26.3	32.0	26.3	26.7
Peor Par	36	45	36	36
PS NEXT (dB)	13.9	14.8	13.9	15.5
Frec. (MHz)	489.0	290.0	489.0	473.0
Límite (dB)	23.5	29.0	23.5	23.9

PASA	MAIN	SR	MAIN	SR
Peor Par	45-36	36-45	45-36	36-45
ACR-F (dB)	15.1	15.0	15.1	15.0
Frec. (MHz)	491.0	456.0	491.0	490.0
Límite (dB)	9.4	10.1	9.4	9.5
Peor Par	36	36	36	36
PS ACR-F (dB)	17.8	18.0	17.8	18.0
Frec. (MHz)	491.0	457.0	491.0	490.0
Límite (dB)	6.4	7.1	6.4	6.5

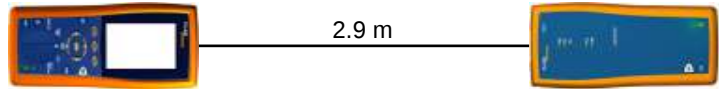
N/A	MAIN	SR	MAIN	SR
Peor Par	36-45	12-36	36-78	36-45
ACR-N (dB)	24.3	23.0	60.8	60.0
Frec. (MHz)	2.9	3.0	491.0	476.0
Límite (dB)	61.4	61.4	-22.5	-21.3
Peor Par	36	36	36	36
PS ACR-N (dB)	23.7	21.5	61.7	61.0
Frec. (MHz)	3.3	3.3	489.0	455.0
Límite (dB)	58.2	58.2	-25.2	-22.5

N/A	MAIN	SR	MAIN	SR
Peor Par	78	78	78	12
RL (dB)	-3.0	-2.9	3.6	2.0
Frec. (MHz)	15.4	15.4	486.0	229.5
Límite (dB)	18.1	18.1	6.0	8.4

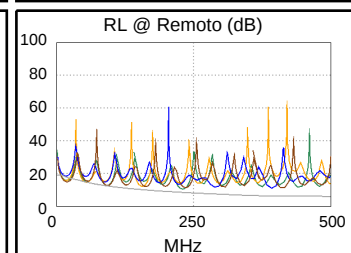
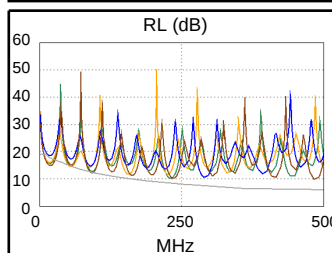
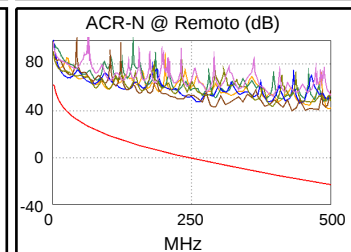
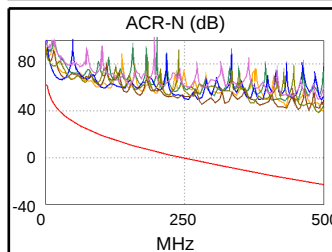
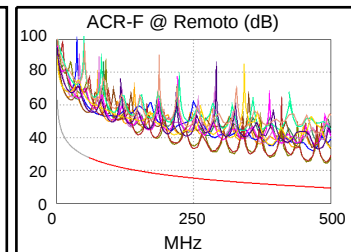
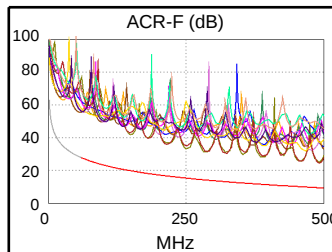
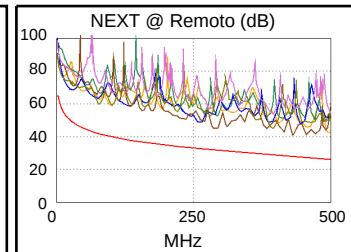
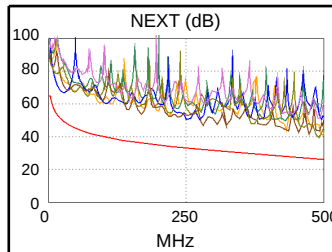
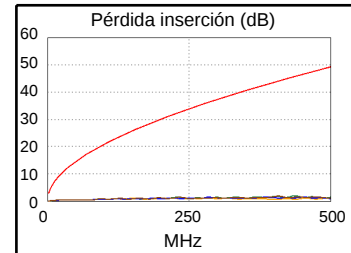
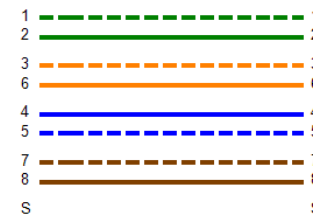
Estándares de Red Compatibles:

10BASE-T 100BASE-TX
1000BASE-T 10GBASE-T
ATM-51 ATM-155
TR-4 TR-16 Active

100BASE-T4
ATM-25
100VG-AnyLan
TR-16 Passive



Mapa de Cableado (T568A)
PASA





ID. Cable: VIC-PT6A-3BC 4

Fecha / Hora: 09/10/2016 03:20:33 PM

Paso Libre 10.0 dB (NEXT 36-45)

Límite de Prueba: TIA Cat 6A Channel

Tipo de Cable: Cat 6A UTP

NVP: 68.2%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

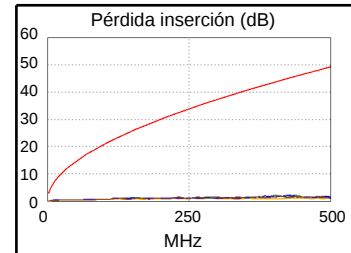
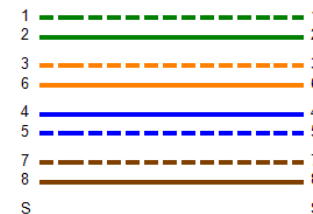
Longitud (m), Lím. 100.0	[Par 78]	2.9
Tiempo de Prop. (ns), Lím. 555	[Par 12]	15
Diferencia Retardo (ns), Lím. 50	[Par 12]	1
Resistencia (ohm.)	[Par 45]	0.8
Pérdida inserción Margen (dB)	[Par 12]	43.8
Frecuencia (MHz)	[Par 12]	439.0
Límite (dB)	[Par 12]	45.9



2.9 m

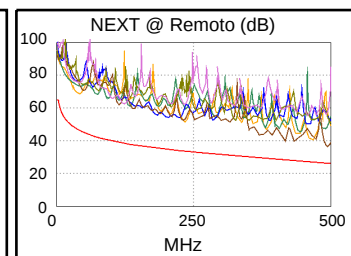
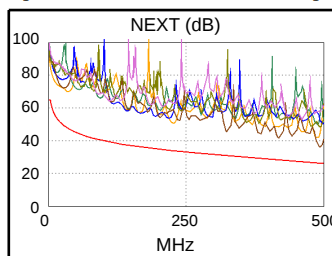


Mapa de Cableado (T568A)
PASA

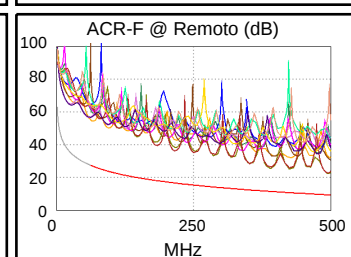
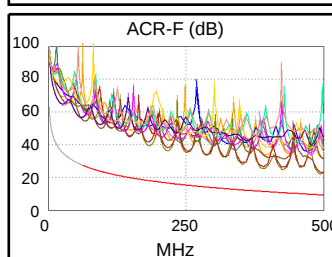


Margen de Peor Caso Valor de Peor Valor

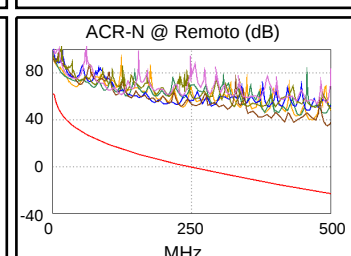
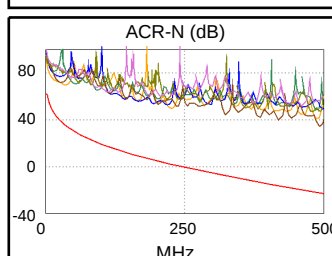
PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	36-45	36-45
NEXT (dB)	10.0	10.1	10.0	10.1
Frec. (MHz)	493.0	494.0	493.0	494.0
Límite (dB)	26.3	26.2	26.3	26.2
Peor Par	36	45	36	45
PS NEXT (dB)	11.5	12.7	11.5	12.7
Frec. (MHz)	489.0	494.0	489.0	494.0
Límite (dB)	23.5	23.4	23.5	23.4



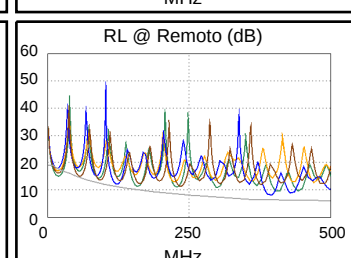
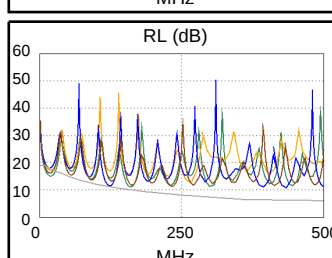
PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	36-45	36-45
ACR-F (dB)	12.8	13.1	12.8	13.1
Frec. (MHz)	493.0	495.0	493.0	496.0
Límite (dB)	9.4	9.4	9.4	9.3
Peor Par	45	36	45	36
PS ACR-F (dB)	15.8	15.4	15.8	15.4
Frec. (MHz)	493.0	494.0	493.0	494.0
Límite (dB)	6.4	6.4	6.4	6.4



N/A	MAIN	SR	MAIN	SR
Peor Par	12-36	12-36	36-45	36-45
ACR-N (dB)	24.0	28.1	57.3	57.4
Frec. (MHz)	3.0	3.0	493.0	494.0
Límite (dB)	61.4	61.4	-22.7	-22.7
Peor Par	36	36	36	45
PS ACR-N (dB)	24.2	27.2	59.3	60.1
Frec. (MHz)	3.3	3.3	489.0	494.0
Límite (dB)	58.2	58.2	-25.2	-25.6



N/A	MAIN	SR	MAIN	SR
Peor Par	12	12	45	45
RL (dB)	-2.8	-2.8	4.6	1.7
Frec. (MHz)	14.8	15.4	433.0	393.0
Límite (dB)	18.2	18.1	6.0	6.1



Estándares de Red Compatibles:

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



ID. Cable: VIC-PT6A-3BC 5

Fecha / Hora: 09/10/2016 03:21:17 PM

Paso Libre 11.3 dB (NEXT 36-45)

Límite de Prueba: TIA Cat 6A Channel

Tipo de Cable: Cat 6A UTP

NVP: 68.2%

Operador: LUIS CARLOS PIZA

Versión de Software: 2.6300

Versión de Límites: 1.8100

Fecha de calibración:

Principal (Probador): 04/04/2012

Remoto (Probador): 04/04/2012

Sumario de Pruebas: PASA

Modelo: DTX-1800

Principal N/S: 2008019

Remoto N/S: 2008020

Adaptador Principal: DTX-CHA002

Adaptador Remoto: DTX-CHA002

Longitud (m), Lím. 100.0	[Par 78]	2.9
Tiempo de Prop. (ns), Lím. 555	[Par 12]	15
Diferencia Retardo (ns), Lím. 50	[Par 12]	1
Resistencia (ohm.)	[Par 78]	0.8
Pérdida inserción Margen (dB)	[Par 12]	44.0
Frecuencia (MHz)	[Par 12]	439.0
Límite (dB)	[Par 12]	45.9

Margen de Peor Caso Valor de Peor Valor

PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	36-45	36-45	36-45
NEXT (dB)	12.8	11.3	13.7	11.3
Frec. (MHz)	326.0	476.0	489.0	476.0
Límite (dB)	31.1	26.7	26.4	26.7
Peor Par	36	36	36	36
PS NEXT (dB)	13.4	13.8	13.4	13.8
Frec. (MHz)	493.0	476.0	493.0	476.0
Límite (dB)	23.4	23.8	23.4	23.8

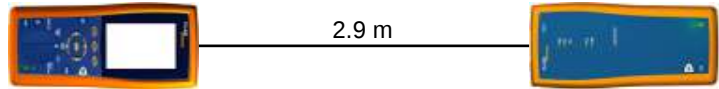
PASA	MAIN	SR	MAIN	SR
Peor Par	36-45	45-36	36-45	45-36
ACR-F (dB)	14.0	14.5	14.0	14.5
Frec. (MHz)	493.0	494.0	493.0	494.0
Límite (dB)	9.4	9.4	9.4	9.4
Peor Par	45	36	45	36
PS ACR-F (dB)	17.0	16.8	17.0	16.8
Frec. (MHz)	493.0	495.0	493.0	495.0
Límite (dB)	6.4	6.4	6.4	6.4

N/A	MAIN	SR	MAIN	SR
Peor Par	36-78	36-78	36-45	36-45
ACR-N (dB)	23.2	24.7	61.1	58.2
Frec. (MHz)	2.9	3.0	489.0	476.0
Límite (dB)	61.4	61.4	-22.3	-21.3
Peor Par	36	36	36	45
PS ACR-N (dB)	22.9	24.1	61.6	61.0
Frec. (MHz)	3.3	3.3	493.0	476.0
Límite (dB)	58.2	58.2	-25.5	-24.2

N/A	MAIN	SR	MAIN	SR
Peor Par	12	12	12	12
RL (dB)	-3.2	-3.2	4.4	3.7
Frec. (MHz)	14.0	14.8	442.0	373.0
Límite (dB)	18.3	18.2	6.0	6.3

Estándares de Red Compatibles:

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



Mapa de Cableado (T568A)
PASA

