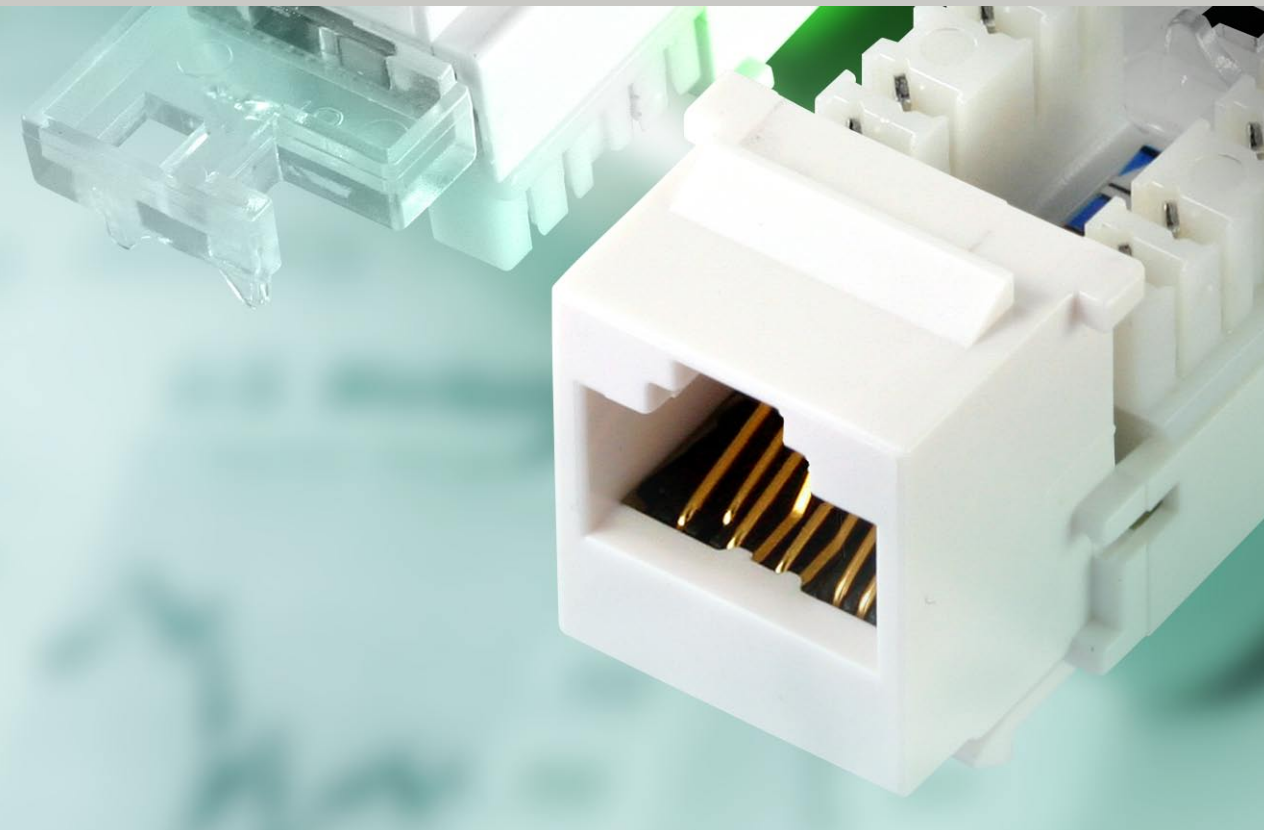
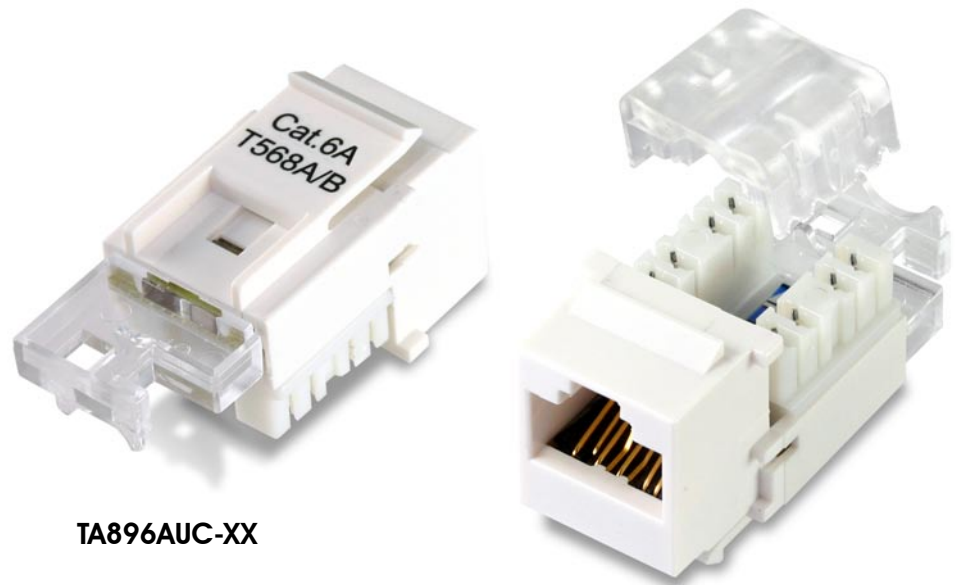


Cat.6A UTP Mini Keystone Jack



- Qualified Cat.6A/Class E_A (10G/500MHz)
- Meet TIA/EIA-568-B.2-10
- Achieve Annex J for Cat.6A 5 Channel Configurations Testing
- RJ45 Jack to EN 50173 series, ISO/IEC 11801, IEC 60603-7-4
- Module can be re-terminated

Cat.6A UTP Mini Keystone Jack



TA896AUC-XX

Telebox 10G–Augmented Category 6 Unshielded keystone jack delivers excellent headroom beyond 500MHz. They exceed the TIA/EIA Cat 6A Specification to support 10GBASE-T standards up to 100M. Enhanced PC designed technology provides reliable performance, and these jacks have been extensively tested in the laboratory, and in the field. Compact figure allows fitting in a 10G ZP24VX 24 ports snap-in Zigzag Keystone Panel, faceplates, and adaptors. The 10G Cat.6A keystone jack offers total solution and leads you to the gateway that expedites 10G over copper solution!

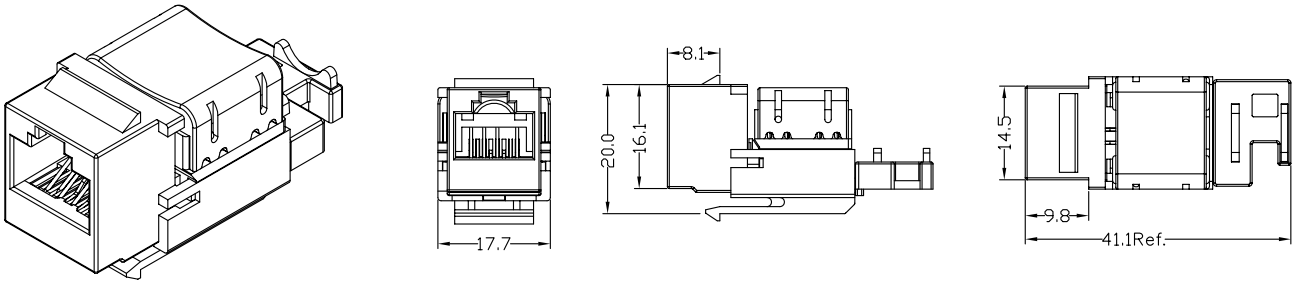
■ Features:

- Performance conform to 10G Ethernet requirements of IEEE P802.3an, and TIA/EIA TSB155(draft) Category 6A specifications, and Class E channel requirements of 2nd edition ISO/IEC 11801 and CENELEC EN50173, the Cat6A Channel requirements of [TIA/EIA-568-B.2-10 ANNEX J Five Configurations](#).
- Supports T568 A&B Wiring and Easy portable.
- Compatibility with any installation.
- [Cat.6/Cat.5e/ Cat.3 RJ12 \(6P6C\) USOC WIRING](#) are also available.

■ Application:

- Cat.6A Channel performance, supports a 4-connector topology for distances up to 100 meters.
- Passed suppress alien crosstalk in a bundle cabling configuration
- Plug Insertion life -- 750 cycles minimum
- Allows fitting in a 10G ZP24VX 24 ports snap-in Zigzag Keystone Panel, faceplates, and adaptors
- Terminate using 110 or Krone tools.
- IDC connector accept 23-24 AWG solid cables

Specification



■ Specification:

Qualified Cat.6A/Class EA (10G/500MHz)
TIA/EIA-568-B.2-10 draft 3
ISO/IEC 11801 2nd Edition
EN 50173 2nd Edition
IEC 60603-7
Meets FCC subpart 68, Subpart F
Complies with EU-RoHS

■ Electrical:

Current Rating: 1.5Amps
Insulation resistance: 500 Million ohms minimum
Contact resistance: 20 mili ohms maximum
DC resistance: 0.1 ohms maximum

■ Mechanical:

Plug insertion life: 750 Cycles minimum
Plug & Jack contact force: 100 Grams minimum
Using FCC-Approved Plug
Plug retention force: 30 lbs minimum
Temperature: -40°F to 150°F (-40°C to 68°C)

■ Physicals:

Housing: PC, UL 94V-0

Cable holder: PC, UL94V-0

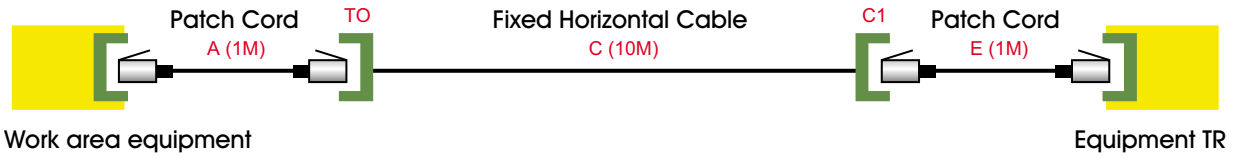
PCB Module:

- Insertion: PBT UL94V-0
- Contact: Ø0.46mm phosphor bronze 30µ gold over nickel plating
- IDC: PC, 94V-0
- PCB: FR4 1.0mm thickness
- Cap: PC, UL94V-0

IDC connector accept 23-24 AWG solid cables

Terminate using 110 or Krone tools

TIA-568-B.2-10 ANNEX J Test Report



TIA/EIA-568-B.2-10 Cat.6A Channel Test Report
1M+10M+1M



Cable ID: RTA896AUC-XXX

Test Summary: **PASS**

Date / Time: 14/08/2009 02:34:52pm
Headroom: 4.5 dB (NEXT 12-36)
Test Limit: TIA Cat 6A Channel
Cable Type: Cat 6A UTP

Operator: Sam
Software Version: 2.2200
Limits Version: 1.3700
NVP: 68.2%

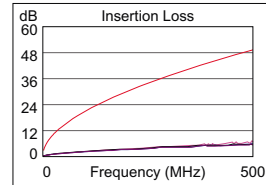
Model: DTX-1800
Main S/N: 9718077
Remote S/N: 9718078
Main Adapter: DTX-CHA001
Remote Adapter: DTX-CHA001

Wire Map (T568B)

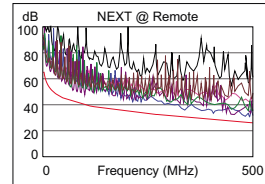
PASS

1	1
2	2
3	3
6	6
4	4
5	5
7	7
8	8
S	S

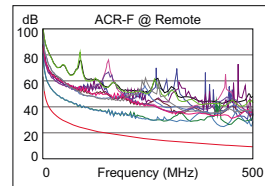
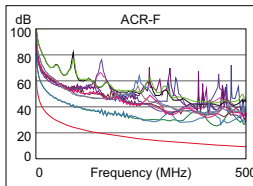
Length (m), Limit 100.0	[Pair 12]	12.5
Prop. Delay (ns), Limit 555		65
Delay Skew (ns), Limit 50		4
Resistance (ohms)	[Pair 45]	3.5
Insertion Loss Margin (dB)	[Pair 36]	41.9
Frequency (MHz)	[Pair 36]	498.0
Limit (dB)	[Pair 36]	49.2



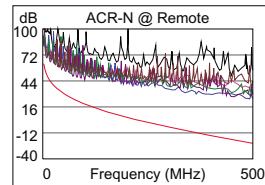
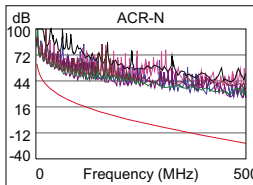
	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
PASS				
Worst Pair	36-45	12-36	36-45	12-36
NEXT (dB)	5.1	4.5	5.1	4.5
Freq. (MHz)	500.0	492.0	500.0	492.0
Limit (dB)	26.1	26.3	26.1	26.3
Worst Pair	36	36	36	36
PS NEXT (dB)	5.0	5.6	5.0	5.6
Freq. (MHz)	492.0	492.0	500.0	492.0
Limit (dB)	23.4	23.4	23.2	23.4



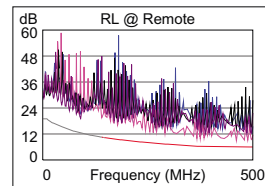
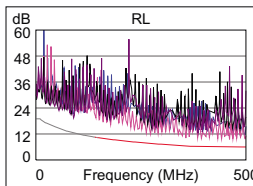
	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
PASS				
Worst Pair	36-45	45-36	45-36	45-36
ACR-F (dB)	13.8	13.2	14.6	14.0
Freq. (MHz)	330.0	330.0	451.0	432.0
Limit (dB)	12.9	12.9	10.2	10.5
Worst Pair	45	36	36	36
PS ACR-F (dB)	16.2	16.3	17.4	17.0
Freq. (MHz)	330.0	330.0	451.0	431.0
Limit (dB)	9.9	9.9	7.2	7.6



	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
N/A				
Worst Pair	36-45	36-45	36-45	12-36
ACR-N (dB)	18.4	17.6	48.9	47.2
Freq. (MHz)	8.5	8.3	500.0	492.0
Limit (dB)	51.8	52.1	-23.2	-22.6
Worst Pair	36	36	36	36
PS ACR-N (dB)	18.1	18.4	47.6	48.6
Freq. (MHz)	8.3	8.3	500.0	500.0
Limit (dB)	49.5	49.5	-26.1	-26.1



	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
PASS				
Worst Pair	36	36	36	36
RL (dB)	3.3	2.8	3.3	2.8
Freq. (MHz)	460.0	479.0	460.0	479.0
Limit (dB)	6.0	6.0	6.0	6.0

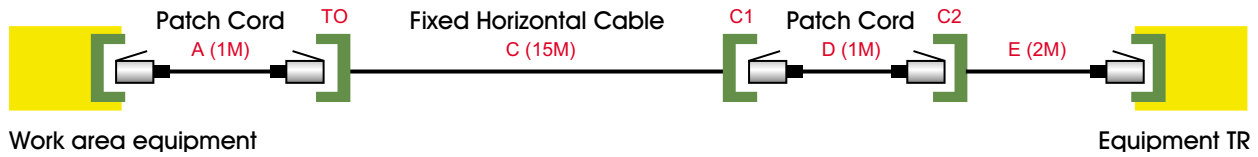


Compliant Network Standards:
 10BASE-T 100BASE-TX 100BASE-T4
 1000BASE-T 10GBASE-T ATM-25
 ATM-51 ATM-155 100VG-AnyLan
 TR-4 TR-16 Active TR-16 Passive

LinkWare Version 4.0



TIA-568-B.2-10 ANNEX J Test Report



TIA/EIA-568-B.2-10 Cat.6A Channel Test Report
1M+15M+1M+2M



Cable ID: RTA896AUC-XXX

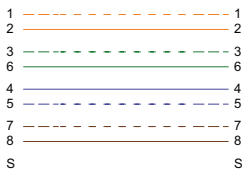
Test Summary: PASS

Date / Time: 14/08/2009 04:00:01pm
Headroom: 3.4 dB (NEXT 36-45)
Test Limit: TIA Cat 6A Channel
Cable Type: Cat 6A UTP

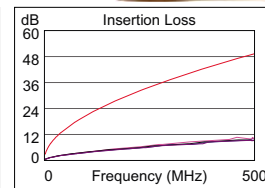
Operator: Sam
Software Version: 2.2200
Limits Version: 1.3700
NVP: 68.2%

Model: DTX-1800
Main S/N: 9718077
Remote S/N: 9718078
Main Adapter: DTX-CHA001
Remote Adapter: DTX-CHA001

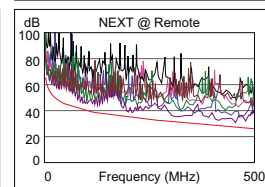
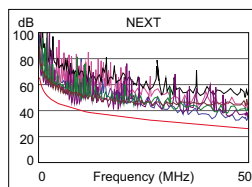
Wire Map (T568B)
PASS



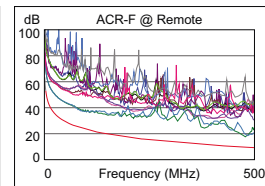
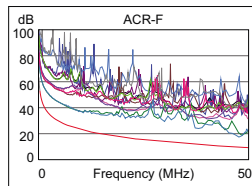
Length (m), Limit 100.0	[Pair 78]	19.8
Prop. Delay (ns), Limit 555		104
Delay Skew (ns), Limit 50		7
Resistance (ohms)	[Pair 45]	3.5
Insertion Loss Margin (dB)	[Pair 36]	36.4
Frequency (MHz)	[Pair 36]	459.0
Limit (dB)	[Pair 36]	47.1



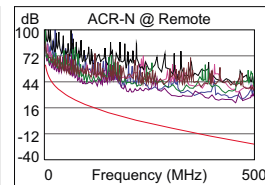
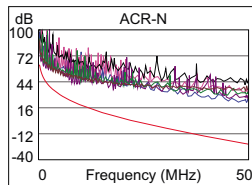
	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
PASS				
Worst Pair	36-45	36-45	12-36	36-45
NEXT (dB)	4.4	3.4	5.4	3.5
Freq. (MHz)	85.5	309.0	482.0	455.0
Limit (dB)	41.1	31.5	26.5	27.2
Worst Pair	36	36	36	36
PS NEXT (dB)	6.4	5.4	7.4	5.6
Freq. (MHz)	178.0	420.0	495.0	455.0
Limit (dB)	32.7	25.2	23.3	24.3



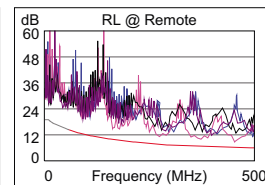
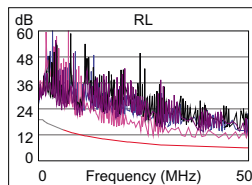
	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
PASS				
Worst Pair	45-36	36-45	45-36	36-45
ACR-F (dB)	7.6	7.8	7.6	7.8
Freq. (MHz)	478.0	479.0	478.0	479.0
Limit (dB)	9.7	9.7	9.7	9.7
Worst Pair	36	45	36	45
PS ACR-F (dB)	10.5	10.6	10.5	10.6
Freq. (MHz)	478.0	478.0	478.0	478.0
Limit (dB)	6.7	6.7	6.7	6.7



	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
N/A				
Worst Pair	36-45	36-45	12-36	36-45
ACR-N (dB)	10.8	11.2	43.4	41.0
Freq. (MHz)	5.5	5.5	482.0	455.0
Limit (dB)	56.0	56.0	-21.8	-19.6
Worst Pair	36	36	36	36
PS ACR-N (dB)	11.8	11.8	45.8	42.4
Freq. (MHz)	5.4	5.3	495.0	455.0
Limit (dB)	53.7	53.9	-25.7	-22.5



	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
PASS				
Worst Pair	36	36	36	36
RL (dB)	3.6	2.2	3.6	2.2
Freq. (MHz)	441.0	459.0	441.0	459.0
Limit (dB)	6.0	6.0	6.0	6.0



Compliant Network Standards:
 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

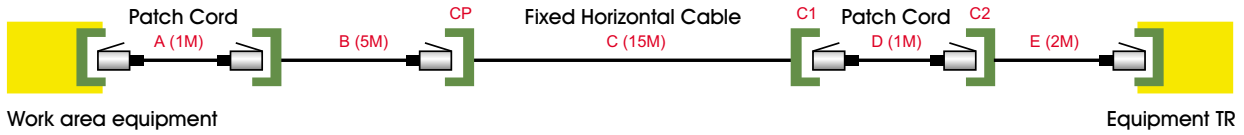
LinkWare Version 4.0

Project: DEFAULT
Site: Client Name



rta896auc-xxx.flw

TIA-568-B.2-10 ANNEX J Test Report



TIA/EIA-568-B.2-10 Cat.6A Channel Test Report
 1M+5M+15M+1M+2M



Cable ID: RTA896AUC-XXX

Test Summary: PASS

Date / Time: 14/08/2009 02:39:11pm
 Headroom: 2.2 dB (NEXT 36-45)
 Test Limit: TIA Cat 6A Channel
 Cable Type: Cat 6A UTP

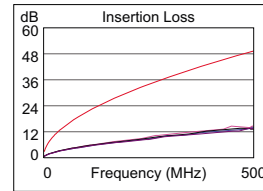
Operator: Sam
 Software Version: 2.2200
 Limits Version: 1.3700
 NVP: 68.2%

Model: DTX-1800
 Main S/N: 9718077
 Remote S/N: 9718078
 Main Adapter: DTX-CHA001
 Remote Adapter: DTX-CHA001

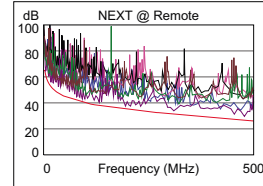
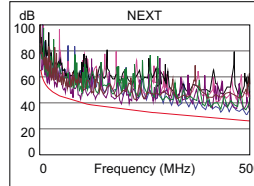
Wire Map (T568B)



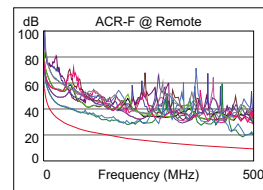
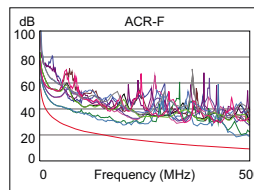
Length (m), Limit 100.0	[Pair 12]	25.1
Prop. Delay (ns), Limit 555		129
Delay Skew (ns), Limit 50		6
Resistance (ohms)	[Pair 45]	4.8
Insertion Loss Margin (dB)	[Pair 36]	34.6
Frequency (MHz)	[Pair 36]	500.0
Limit (dB)	[Pair 36]	49.3



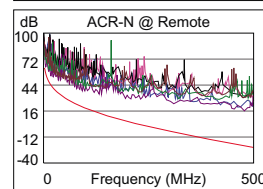
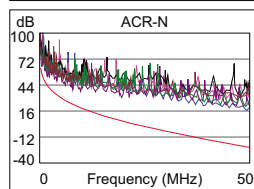
	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
PASS				
Worst Pair	36-45	36-45	12-36	36-45
NEXT (dB)	2.2	2.2	4.7	3.0
Freq. (MHz)	79.0	97.5	492.0	478.0
Limit (dB)	41.7	40.1	26.3	26.6
Worst Pair	36	36	36	36
PS NEXT (dB)	4.4	4.4	5.4	5.4
Freq. (MHz)	17.9	195.5	489.0	478.0
Limit (dB)	49.8	32.0	23.5	23.7



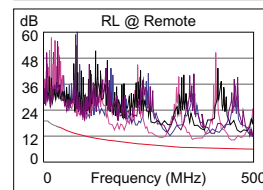
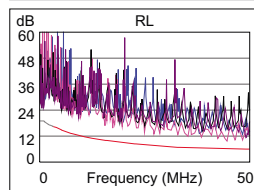
	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
PASS				
Worst Pair	45-36	36-45	45-36	36-45
ACR-F (dB)	8.4	8.7	8.4	8.7
Freq. (MHz)	469.0	469.0	469.0	469.0
Limit (dB)	9.8	9.8	9.8	9.8
Worst Pair	36	45	36	45
PS ACR-F (dB)	11.0	11.3	11.0	11.3
Freq. (MHz)	469.0	469.0	469.0	469.0
Limit (dB)	6.8	6.8	6.8	6.8



	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
N/A				
Worst Pair	36-45	36-45	12-36	36-45
ACR-N (dB)	7.1	6.8	39.6	37.7
Freq. (MHz)	4.9	5.0	493.0	478.0
Limit (dB)	57.1	56.9	-22.7	-21.5
Worst Pair	36	36	36	36
PS ACR-N (dB)	8.9	8.7	39.9	40.0
Freq. (MHz)	4.9	4.6	489.0	484.0
Limit (dB)	54.6	55.1	-25.2	-24.8



	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
PASS				
Worst Pair	36	36	36	36
RL (dB)	3.7	3.1	3.7	3.4
Freq. (MHz)	446.0	273.0	446.0	460.0
Limit (dB)	6.0	7.6	6.0	6.0



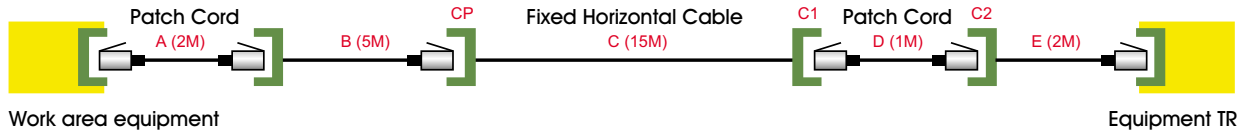
Compliant Network Standards:
 10BASE-T 100BASE-TX 100BASE-T4
 1000BASE-T 10GBASE-T ATM-25
 ATM-51 ATM-155 100VG-AnyLan
 TR-4 TR-16 Active TR-16 Passive

LinkWare Version 4.0

Project: DEFAULT
 Site: Client Name



TIA-568-B.2-10 ANNEX J Test Report



TIA/EIA-568-B.2-10 Cat.6A Channel Test Report
2M+5M+15M+1M+2M



Cable ID: RTA896AUC-XXX

Test Summary: PASS

Date / Time: 14/08/2009 02:45:41pm
Headroom: 2.0 dB (NEXT 36-45)
Test Limit: TIA Cat 6A Channel
Cable Type: Cat 6A UTP

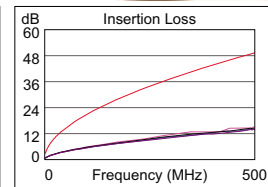
Operator: Sam
Software Version: 2.2200
Limits Version: 1.3700
NVP: 68.2%

Model: DTX-1800
Main S/N: 9718077
Remote S/N: 9718078
Main Adapter: DTX-CHA001
Remote Adapter: DTX-CHA001

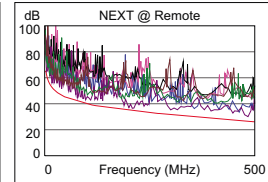
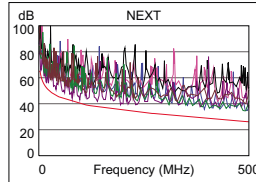
Wire Map (T568B)
PASS



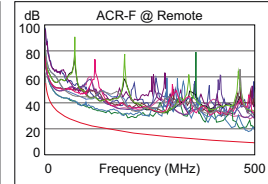
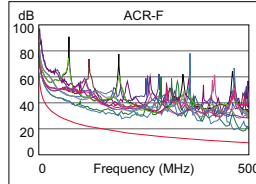
Length (m), Limit 100.0	[Pair 78]	26.2
Prop. Delay (ns), Limit 555		135
Delay Skew (ns), Limit 50		7
Resistance (ohms)	[Pair 45]	4.5
Insertion Loss Margin (dB)	[Pair 36]	32.1
Frequency (MHz)	[Pair 36]	466.0
Limit (dB)	[Pair 36]	47.4



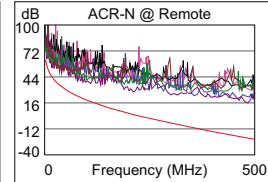
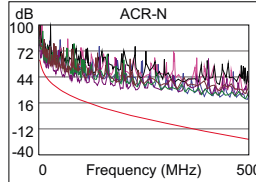
	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
PASS				
Worst Pair	36-45	36-45	36-78	36-45
NEXT (dB)	2.4	2.0	7.7	3.2
Freq. (MHz)	79.0	194.5	488.0	478.0
Limit (dB)	41.7	35.0	26.4	26.6
Worst Pair	36	36	36	36
PS NEXT (dB)	4.9	4.2	8.1	5.5
Freq. (MHz)	79.3	194.5	492.0	478.0
Limit (dB)	38.8	32.1	23.4	23.7



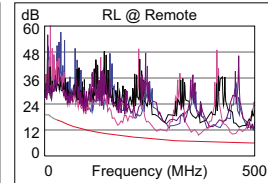
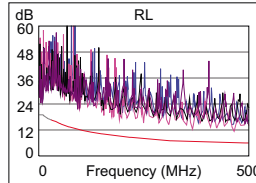
	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
PASS				
Worst Pair	36-45	45-36	36-45	45-36
ACR-F (dB)	8.7	7.9	8.7	7.9
Freq. (MHz)	487.0	487.0	487.0	487.0
Limit (dB)	9.5	9.5	9.5	9.5
Worst Pair	45	36	45	36
PS ACR-F (dB)	11.3	11.6	11.3	11.6
Freq. (MHz)	487.0	487.0	487.0	487.0
Limit (dB)	6.5	6.5	6.5	6.5



	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
N/A				
Worst Pair	36-45	36-45	12-36	36-45
ACR-N (dB)	7.4	6.9	42.9	37.2
Freq. (MHz)	4.6	5.0	497.0	478.0
Limit (dB)	57.6	56.9	-23.0	-21.5
Worst Pair	36	36	36	36
PS ACR-N (dB)	9.0	8.7	42.6	39.0
Freq. (MHz)	4.6	4.6	492.0	484.0
Limit (dB)	55.1	55.1	-25.5	-24.8



	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
PASS				
Worst Pair	36	36	36	36
RL (dB)	5.4	3.1	5.4	3.5
Freq. (MHz)	465.0	273.0	465.0	459.0
Limit (dB)	6.0	7.6	6.0	6.0



Compliant Network Standards:
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

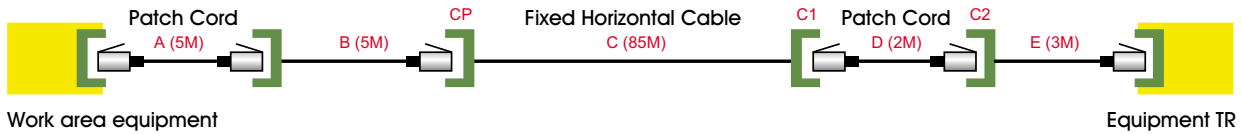
Project: DEFAULT
Site: Client Name



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LinkWare Version 4.0

TIA-568-B.2-10 ANNEX J Test Report



TIA/EIA-568-B.2-10 Cat.6A Channel Test Report
5M+5M+85M+2M+3M



Cable ID: RTA896AUC-XXX

Test Summary: **PASS**

Date / Time: 14/08/2009 02:51:23pm
Headroom: 3.0 dB (NEXT 36-45)
Test Limit: TIA Cat 6A Channel
Cable Type: Cat 6A UTP

Operator: Sam
Software Version: 2.2200
Limits Version: 1.3700
NVP: 68.2%

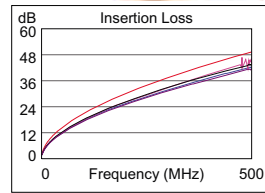
Model: DTX-1800
Main S/N: 9718077
Remote S/N: 9718078
Main Adapter: DTX-CHA001
Remote Adapter: DTX-CHA001

Wire Map (T568B)

PASS

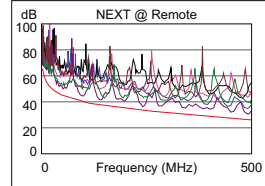
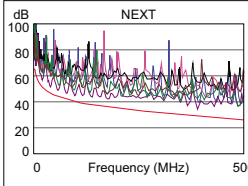
1	1
2	2
3	3
6	6
4	4
5	5
7	7
8	8
S	S

Length (m), Limit 100.0	[Pair 78]	95.1
Prop. Delay (ns), Limit 555		498
Delay Skew (ns), Limit 50		33
Resistance (ohms)	[Pair 36]	13.4
Insertion Loss Margin (dB)	[Pair 36]	1.3
Frequency (MHz)	[Pair 36]	477.0
Limit (dB)	[Pair 36]	48.1

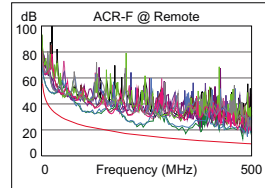
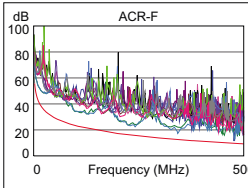


Worst Case Margin Worst Case Value

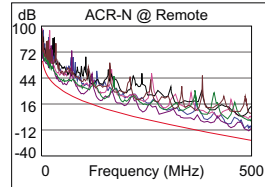
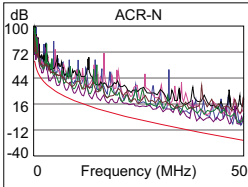
	MAIN	SR	MAIN	SR
PASS				
Worst Pair	36-45	36-45	36-45	36-45
NEXT (dB)	3.6	3.0	5.2	4.2
Freq. (MHz)	3.3	240.5	391.0	488.0
Limit (dB)	64.5	33.4	29.0	26.4
Worst Pair	36	36	36	36
PS NEXT (dB)	5.3	5.1	6.6	5.2
Freq. (MHz)	3.3	240.5	391.0	488.0
Limit (dB)	62.0	30.4	26.1	23.5



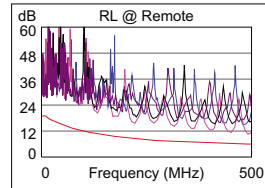
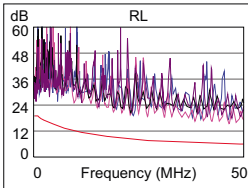
	MAIN	SR	MAIN	SR
PASS				
Worst Pair	12-36	36-45	12-36	36-45
ACR-F (dB)	1.7*	3.5	1.7	3.5
Freq. (MHz)	477.0	479.0	477.0	479.0
Limit (dB)	9.7	9.7	9.7	9.7
Worst Pair	36	12	36	12
PS ACR-F (dB)	3.6	4.7	3.6	4.7
Freq. (MHz)	477.0	477.0	477.0	477.0
Limit (dB)	6.7	6.7	6.7	6.7



	MAIN	SR	MAIN	SR
N/A				
Worst Pair	36-45	36-45	36-45	36-45
ACR-N (dB)	4.4	4.5	15.0	9.8
Freq. (MHz)	3.3	3.4	488.0	493.0
Limit (dB)	60.7	60.4	-22.3	-22.7
Worst Pair	45	45	36	36
PS ACR-N (dB)	6.0	6.1	11.6	7.7
Freq. (MHz)	3.4	3.3	489.0	489.0
Limit (dB)	57.9	58.2	-25.2	-25.2



	MAIN	SR	MAIN	SR
PASS				
Worst Pair	78	36	36	36
RL (dB)	6.6	4.6	9.3	4.6
Freq. (MHz)	5.8	493.0	484.0	493.0
Limit (dB)	19.0	6.0	6.0	6.0



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

* Measurement is within the accuracy limits of the instrument.

LinkWare Version 4.0

Project: DEFAULT
Site: Client Name

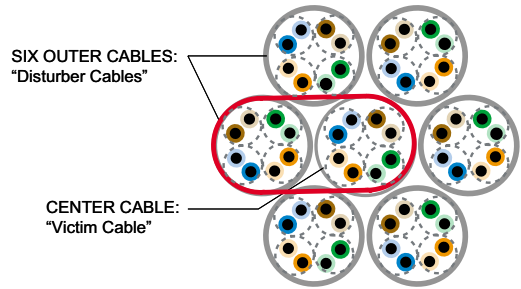


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"Six-around-one" Alien Crosstalk Test



KP16XX + CMP9

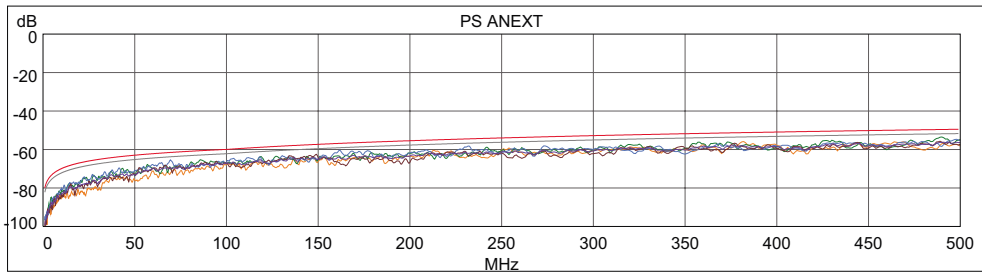


Cable ID: B1 (End 1) Overall Status: **Pass**
 Date / Time: 10/28/2009 04:38:35pm TBX
 Test Limit: TIA Cat 6A Perm. Link Operator: Sam
 Measurement Bias Correction: On SW Version: 3.0

PS ANEXT

Pair	Frequency	Value	Limit	Margin	Status
12	382.0 MHz	55.91 dB	51.27 dB	4.64 dB	Pass
36	490.0 MHz	53.53 dB	49.65 dB	3.89 dB	Pass
45	161.5 MHz	60.36 dB	56.88 dB	3.49 dB	Pass
78	149.0 MHz	62.56 dB	57.40 dB	5.16 dB	Pass
Avg.	377.0 MHz	57.71 dB	53.60 dB	4.11 dB	Pass

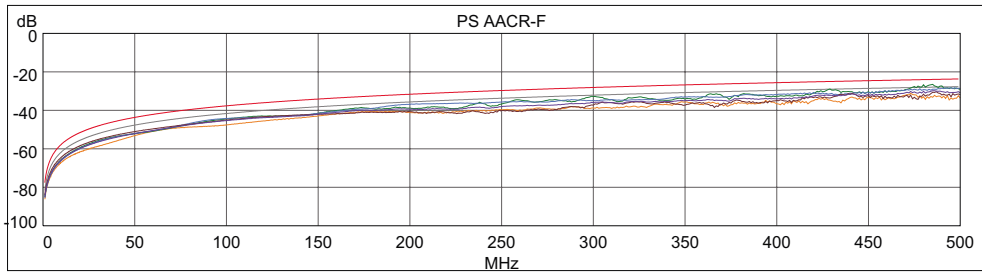
Disturber List
 B2
 B3
 B4
 B5
 B6
 B7



PS AACR-F

Pair	Frequency	Value	Limit	Margin	Status
12	172.0 MHz	40.74 dB	32.99 dB	7.75 dB	Pass
36	299.0 MHz	32.79 dB	28.19 dB	4.60 dB	Pass
45	203.5 MHz	36.67 dB	31.53 dB	5.14 dB	Pass
78	18.1 MHz	59.30 dB	52.53 dB	6.77 dB	Pass
Avg.	174.0 MHz	39.90 dB	36.89 dB	3.01 dB	Pass

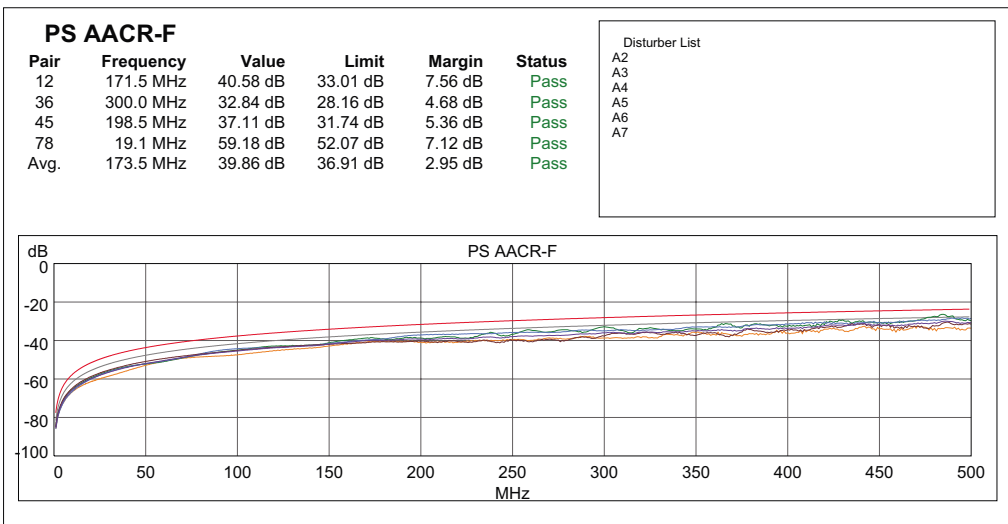
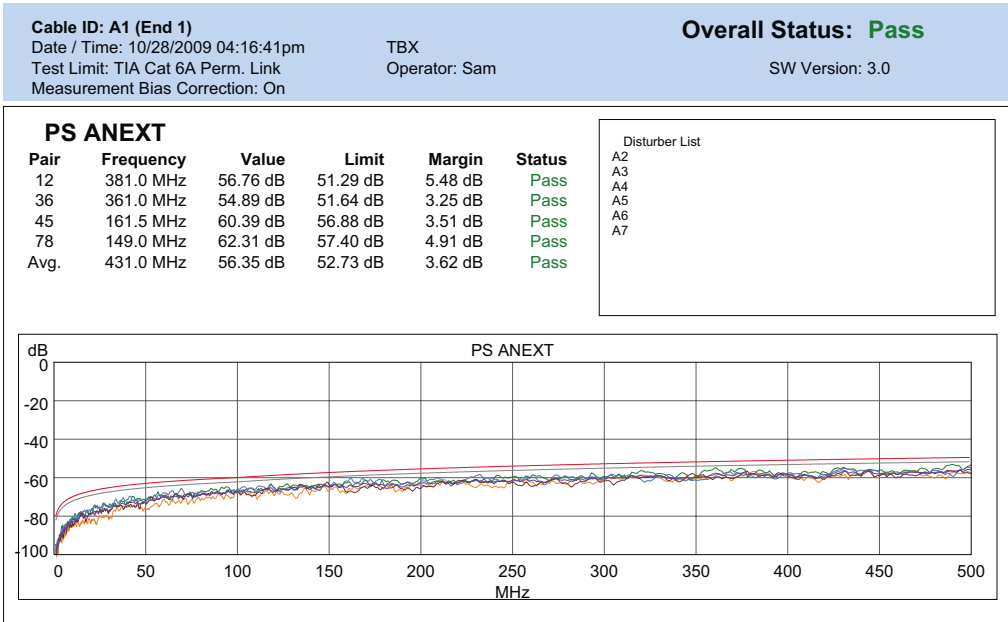
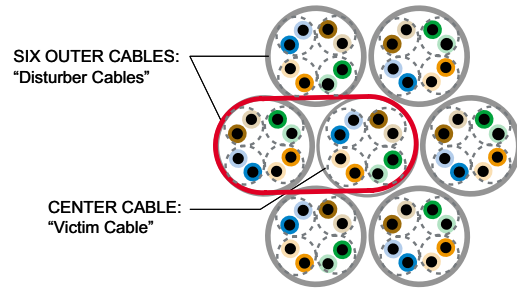
Disturber List
 B2
 B3
 B4
 B5
 B6
 B7



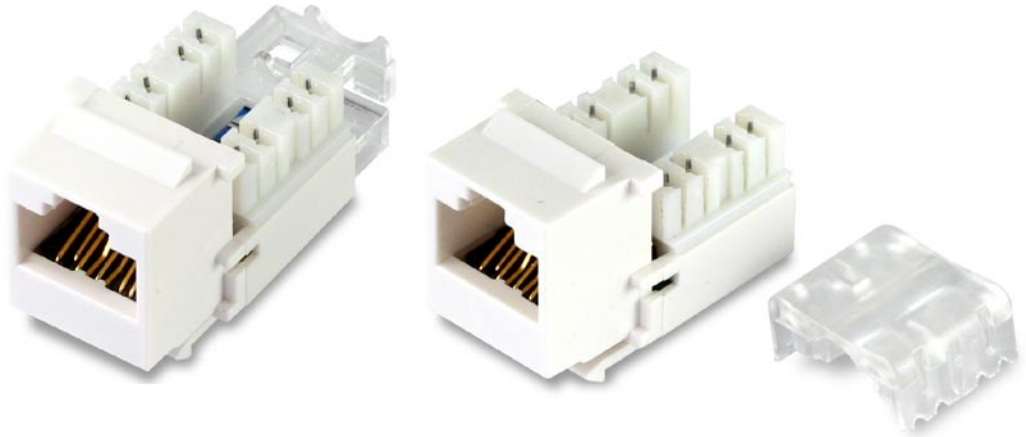
"Six-around-one" Alien Crosstalk Test



ZP24XX + CMP9



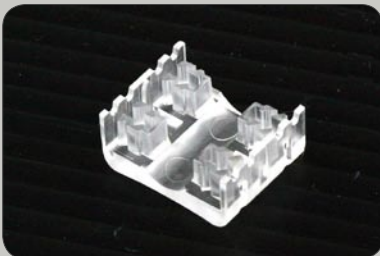
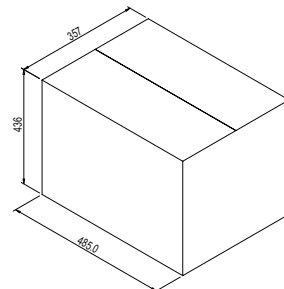
Ordering Information



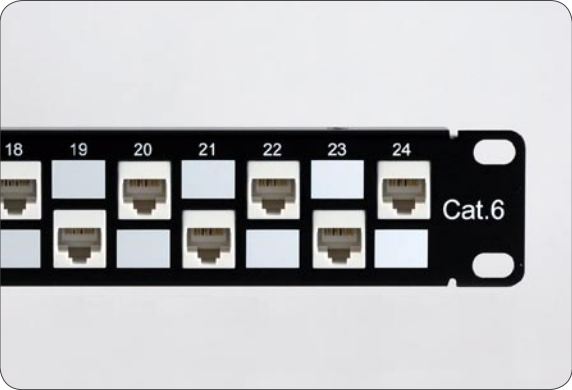
TA89	XX	X	X	-	X	XX
06:USOC 6P	U : Unshielded	C : M Type IDC	1: Without cable holder	BK : BLACK		
58:CAT5e			2: With cable holder	WH : WHITE		
68:CAT6						
6A:CAT.6A						

■ Packing:

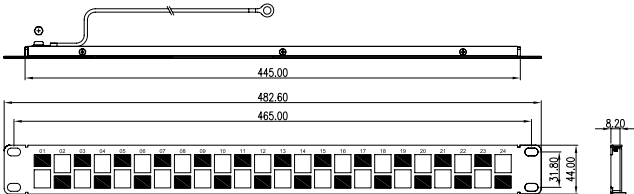
- 1pc/printed bag
- 1000pcs/carton
- N.W.=10.7Kg
- G.W.=11.7Kg



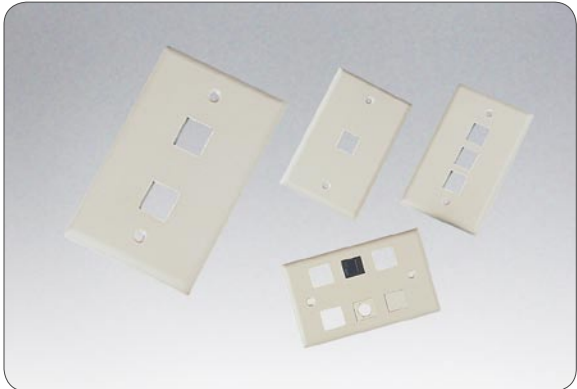
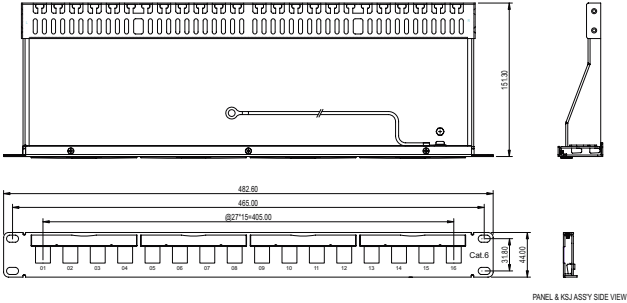
Cat.6A 10Gb Relative Products



■ ZP24VX Keystone Panel for Cat.6A 10G Solution



■ KP16XX Keystone Type

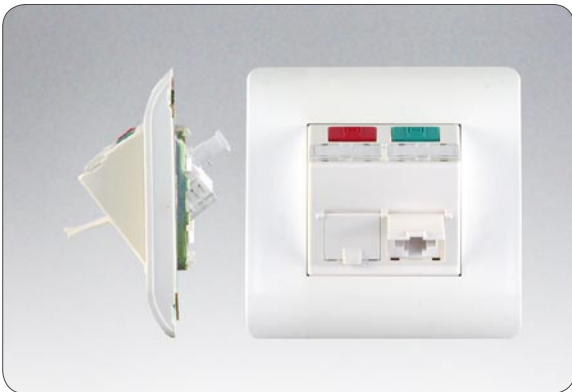
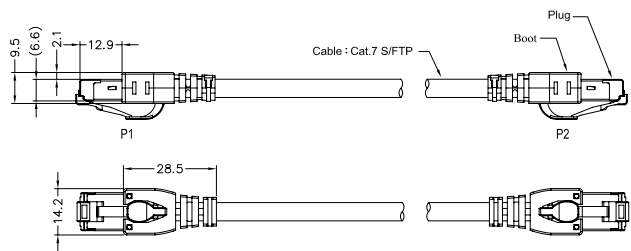


■ TA3700-X USA type Wall Plate for Keystone Jack

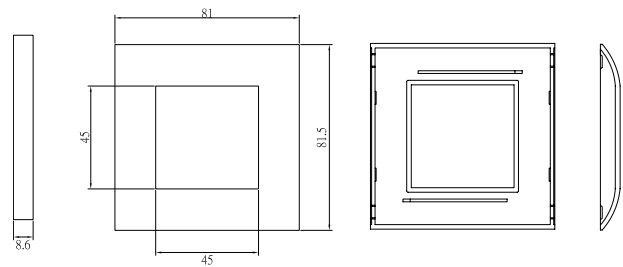
Relative Products



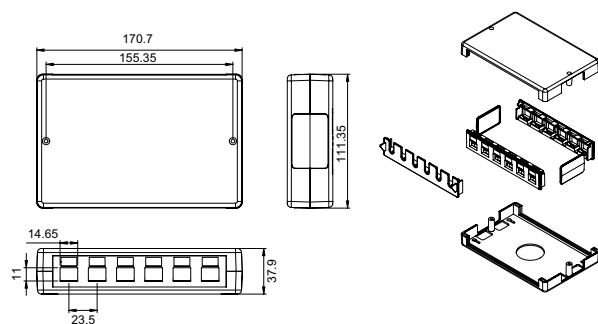
■ SF33AXX STP Patch Cord



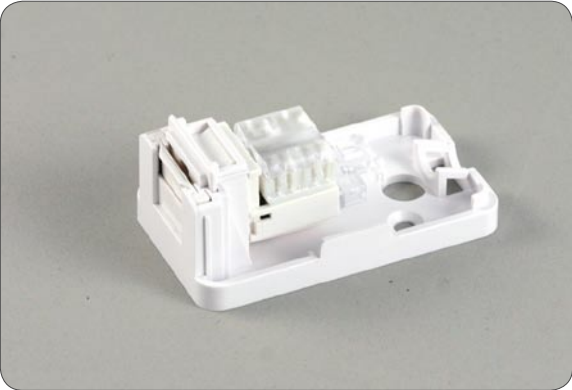
■ TA52201 French Wallplate (81x81)



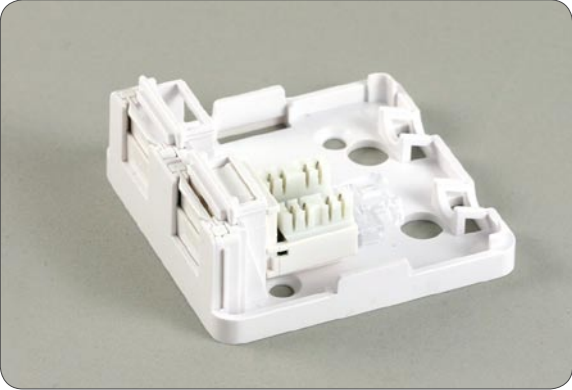
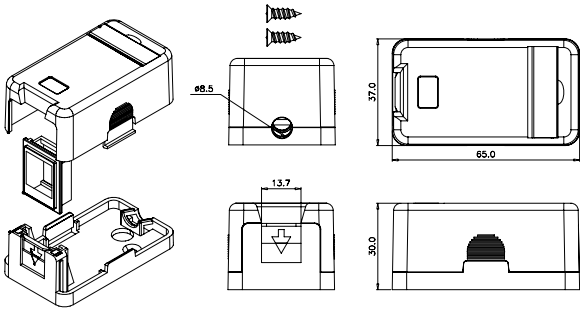
■ TA6468 Surface Mount Box 6/12 port



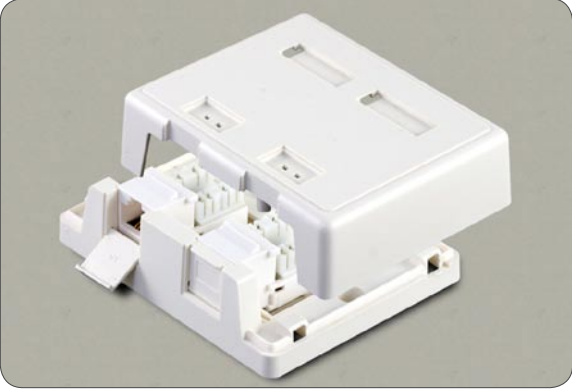
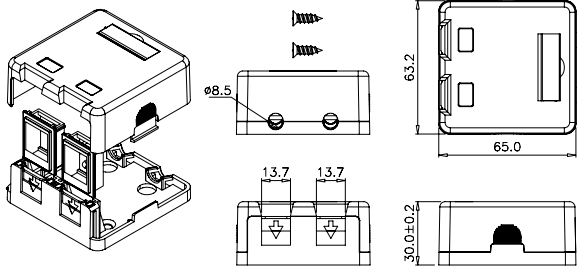
Relative Products



■ TA6108-KWH 1P Surface Mount Box



■ TA6288-KWH 2P Surface Mount Box



■ TA82XX 2P Surface Mount Box

