Detailed Specifications & Technical Data



ENGLISH MEASUREMENT VERSION

AX104552 Modular Connectors - Field Mount Plug Test Adapter (Coupler)







For more Information please call

1-800-Belden1



eneral Descripti		
	ug Test A	Adapter (Coupler)
lsage (Overall)		
Suitable Applicat	ons:	Use with Permanent Link Adapter to test a cable terminated with a male RJ45 connector (plug)
Related Parts:		Category 6A Field Mount Plugs, Cat 5e/Cat 6/Cat 6A Field Crimpable Plugs
Iulti Conductor Physical Character Overall Cabling Overall Diameter	istics	
hysical Characte	eristics (Co	nnectivity)
Dimensions		
Dimensions:		
Height (in.) Widt 0.889 0.638		n.)
	1.010	
Materials Materials:		
Description	Туре	Material
Front Connection		Flexible PCB with 50u inch Gold over Nickel
Rear Connection		Flexible PCB with 50u inch Gold over Nickel Metal
Connector Body		
Color		
Color:		Gray
Wiring Scheme		
Wiring Scheme:		T568A/B-T568A/B
Weight		
Weight:		0.048 lbs.
Packaging		
Packaging:		Individually packaged in a clear plastic bag.
lechanical Chara	cteristics ((Connectivity)
Footprint/Type:		KeyConnect
Plug / Jack Comp	atibility:	RJ45
Termination Interface:		
	Connection 10	urabilities 000 cycles 000 cycles
Connector/Hardw	are Retention:	20 lbs.
muliachia Ourself		ad Ageney Compliance (Overall)
Applicable Specificable Standar		nd Agency Compliance (Overall)
Other Standards:		FCC Part 68, Subpart F, IEC 60603-7
EU Directive 2002	/95/EC (RoHS)	
EU RoHS Complia		
MII Order #39 (Ch		EUP 50
Telecommunicati	ons Standards	Category 6A - TIA 568.C.2, Class EA - ISO/IEC 11801:2002 Amendment 2

Suitability - Indoor:

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Plenum/Non-Plenum					
Fransmission Characteristics (Connectivity)				
Dielectric Strength:	1,000 V RMS @ 60 Hz for 1 minute	1,000 V RMS @ 60 Hz for 1 minute			
Current Rating:	1.500 A				
Insulation Resistance:	500 M-Ohm Minimum				
Max. Contact Resistance:	20 m-Ohm				
Notes (Overall)					
Notes: Selected items for Best Performance.					

Product Family

Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
AX104552	1 EA	0.062 LB			CAT6A PLUG TEST ADAPT

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