

RJF7PE2G05100BTX



Amphenol Pcd

Part Number: [RJF7PE2G05100BTX](#)

Manufacturer: [Amphenol Pcd](#)

Description: CABLE MOD 8P8C JACK-PLUG 1.64'

Data sheet:  [RJ Field Series Brochure](#)
 [RJF Series Datasheet](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

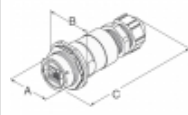
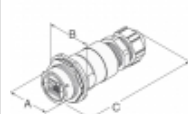
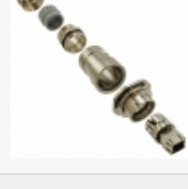
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy RJF7PE2G05100BTX with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	RJF7PE2G05100BTX	Manufacturer	Amphenol Pcd
Description	CABLE MOD 8P8C JACK-PLUG 1.64'	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	1140 pcs	Data sheet	RJ Field Series Brochure RJF Series Datasheet
Category	Cable Assemblies	Style	Industrial Environments - IP68
Shielding	Shielded	Series	RJF
Other Names	APC1795 RJF7PE2G05100BTX-ND	Number of Positions/Contacts	8p8c (RJ45, Ethernet)
Mounting Type	Panel Mount, Bulkhead	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	14 Weeks	Length	1.64' (500.0mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Features	Circular Bayonet Coupling
Detailed Description	Modular Cable Jack to Plug 8p8c (RJ45, Ethernet) 1.64' (500.0mm) Shielded	Connector Type	Jack to Plug
Color	Gray	Cable Type	Round Cable

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Amphenol Pcd series electronic components. We have 1140 pieces of Amphenol Pcd RJF7PE2G05100BTX in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: RJF7PE2B03100BTX Description: CABLE MOD 8P8C JACK-PLUG 0.98'	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PEM1G Description: CONN MOD COUPLER 8P8C TO 8P8C	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PE2B05100BTX Description: CABLE MOD 8P8C JACK-PLUG 1.64'	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PEM2G15100BTX Description: CABLE MOD 8P8C JACK-PLUG 4.92'	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PE2B10100BTX Description: CABLE MOD 8P8C JACK-PLUG 3.28'	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PE1B Description: CONN MOD COUPLER 8P8C TO 8P8C	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PEM1B Description: CONN MOD COUPLER 8P8C TO 8P8C	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PEM2G03100BTX Description: CABLE MOD 8P8C JACK-PLUG 0.98'	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PE2G15100BTX Description: CABLE MOD 8P8C JACK-PLUG 4.92'	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PEM2G00 Description: CONN MOD JACK 8P8C UNSHIELDED	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PEM2G10100BTX Description: CABLE MOD 8P8C JACK-PLUG 3.28'	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PE2G00 Description: CONN MOD JACK 8P8C UNSHIELDED	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PEM2G05100BTX Description: CABLE MOD 8P8C JACK-PLUG 1.64'	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PE1G Description: CONN MOD COUPLER 8P8C TO 8P8C	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PE1N Description: CONN MOD COUPLER 8P8C TO 8P8C	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PE2B15100BTX Description: CABLE MOD 8P8C JACK-PLUG 4.92'	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PE2B00 Description: CONN MOD ADAPTER 8P8C TO PCB	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PE2G03100BTX Description: CABLE MOD 8P8C JACK-PLUG 0.98'	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PE2G10100BTX Description: CABLE MOD 8P8C JACK-PLUG 3.28'	Manufacturers: Amphenol Pcd	RFQ
	Part#: RJF7PEM1N Description: CONN MOD COUPLER 8P8C TO 8P8C	Manufacturers: Amphenol Pcd	RFQ

Related keywords for RJF7PE2G05100BTX

Amphenol Pcd RJF7PE2G05100BTX	RJF7PE2G05100BTX distributor	RJF7PE2G05100BTX supplier	RJF7PE2G05100BTX price
RJF7PE2G05100BTX download datasheet	RJF7PE2G05100BTX datasheet	RJF7PE2G05100BTX stock	buy RJF7PE2G05100BTX
Amphenol Pcd RJF7PE2G05100BTX	PCD / Amphenol RJF7PE2G05100BTX		

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com

