

GLF-466-076-515-D



White

Black

Images are for reference only.
See Product Specifications for product details.
Buy GLF-466-076-515-D with confidence from
Component-World.HK, 1 Year Warranty

I/O INTERCONNECT

Part Number: [GLF-466-076-515-D](#)

Manufacturer: [I/O Interconnect](#)

Description: CABLE MOD 6P6C PLUG-PLUG 7'

Data sheet:  [GLF-466-xx6-51x-D](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

Request For Quotation

PRODUCT PARAMETER			
Part Number	GLF-466-076-515-D	Manufacturer	I/O Interconnect
Description	CABLE MOD 6P6C PLUG-PLUG 7'	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	40469 pcs	Data sheet	GLF-466-xx6-51x-D
Category	Cable Assemblies	Style	Standard
Shielding	Unshielded	Series	-
Other Names	H1661R-07C	Number of Positions/Contacts	6p6c (RJ11, RJ12, RJ14, RJ25)
Mounting Type	Free Hanging (In-Line)	Length	7.00' (2.13m)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Features	-
Detailed Description	Modular Cable Plug to Plug 6p6c (RJ11, RJ12, RJ14, RJ25) 7.00' (2.13m) Unshielded	Connector Type	Plug to Plug
Color	White	Cable Type	Flat, Coiled Cable
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all I/O Interconnect series electronic components. We have 40469 pieces of I/O Interconnect GLF-466-076-515-D 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#: GLF-466-076-514-D Description: CABLE MOD 6P6C PLUG-PLUG 7'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-076-511-D Description: CABLE MOD 6P6C PLUG-PLUG 7'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-076-501-D Description: CABLE MOD 6P6C PLUG-PLUG 7'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-076-520-D Description: CABLE MOD 6P6C PLUG-CABLE 7'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-076-521-D Description: CABLE MOD 6P6C PLUG-CABLE 7'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-106-500-D Description: CABLE MOD 6P6C PLUG-PLUG 10'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-106-510-D Description: CABLE MOD 6P6C PLUG-PLUG 10'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-076-504-D Description: CABLE MOD 6P6C PLUG-PLUG 7'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-106-511-D Description: CABLE MOD 6P6C PLUG-PLUG 10'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-106-520-D Description: CABLE MOD 6P6C PLUG-CABLE 10'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-076-524-D Description: CABLE MOD 6P6C PLUG-CABLE 7'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-056-521-D Description: CABLE MOD 6P6C PLUG-CABLE 5'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-076-522-D Description: CABLE MOD 6P6C PLUG-CABLE 7'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-076-512-D Description: CABLE MOD 6P6C PLUG-PLUG 7'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-076-510-D Description: CABLE MOD 6P6C PLUG-PLUG 7'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-146-500-D Description: CABLE MOD 6P6C PLUG-PLUG 14'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-076-502-D Description: CABLE MOD 6P6C PLUG-PLUG 7'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-106-501-D Description: CABLE MOD 6P6C PLUG-PLUG 10'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-076-500-D Description: CABLE MOD 6P6C PLUG-PLUG 7'	Manufacturers: I/O Interconnect	RFQ
	Part#: GLF-466-056-511-D Description: CABLE MOD 6P6C PLUG-PLUG 5'	Manufacturers: I/O Interconnect	RFQ

Related keywords for GLF-466-076-515-D			
I/O Interconnect GLF-466-076-515-D	GLF-466-076-515-D distributor	GLF-466-076-515-D supplier	GLF-466-076-515-D price
GLF-466-076-515-D download datasheet	GLF-466-076-515-D datasheet	GLF-466-076-515-D stock	buy GLF-466-076-515-D
I/O Interconnect GLF-466-076-515-D			

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

