

GLF-488-058-501-D



WhiteBlack

Images are for reference only.  
See Product Specifications for product details.  
**Buy GLF-488-058-501-D with confidence from Component-World.HK, 1 Year Warranty**

 I/O INTERCONNECT

**Part Number:** [GLF-488-058-501-D](#)

**Manufacturer:** [I/O Interconnect](#)

**Description:** CABLE MOD 8P8C PLUG-PLUG 5'

**Data sheet:**  [GLF-488-xx8-50x-D](#)

**RoHs Status:** Lead free / RoHS Compliant

**Ship From:** Hong Kong

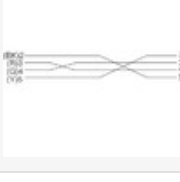
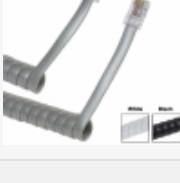
**Shipment Way:** DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

| PRODUCT PARAMETER              |                                                                           |                                |                                   |
|--------------------------------|---------------------------------------------------------------------------|--------------------------------|-----------------------------------|
| Part Number                    | GLF-488-058-501-D                                                         | Manufacturer                   | <a href="#">I/O Interconnect</a>  |
| Description                    | CABLE MOD 8P8C PLUG-PLUG 5'                                               | Lead Free Status / RoHS Status | Lead free / RoHS Compliant        |
| Quantity Available             | 21777 pcs                                                                 | Data sheet                     | <a href="#">GLF-488-xx8-50x-D</a> |
| Category                       | <a href="#">Cable Assemblies</a>                                          | Style                          | Reverse                           |
| Shielding                      | Unshielded                                                                | Series                         | -                                 |
| Other Names                    | H2882R-05C                                                                | Number of Positions/Contacts   | 8p8c (RJ45, Ethernet)             |
| Mounting Type                  | Free Hanging (In-Line)                                                    | Length                         | 5.00' (1.52m)                     |
| Lead Free Status / RoHS Status | Lead free / RoHS Compliant                                                | Features                       | -                                 |
| Detailed Description           | Modular Cable Plug to Plug 8p8c (RJ45, Ethernet) 5.00' (1.52m) Unshielded | Connector Type                 | Plug to Plug                      |
| Color                          | Black                                                                     | 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 21777 pieces of I/O Interconnect GLF-488-058-501-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](mailto:info@Components-World.com)

| RELATED PRODUCTS                                                                   |                                                                                                   |                                                        |                     |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------|---------------------|
|  | <p>Part#: <a href="#">GLF-466-256-501-D</a></p> <p>Description: CABLE MOD 6P6C PLUG-PLUG 25'</p>  | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-488-058-522-D</a></p> <p>Description: CABLE MOD 8P8C PLUG-CABLE 5'</p>  | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-466-146-514-D</a></p> <p>Description: CABLE MOD 6P6C PLUG-PLUG 14'</p>  | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-466-146-524-D</a></p> <p>Description: CABLE MOD 6P6C PLUG-CABLE 14'</p> | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-488-078-510-D</a></p> <p>Description: CABLE MOD 8P8C PLUG-PLUG 7'</p>   | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-466-146-512-D</a></p> <p>Description: CABLE MOD 6P6C PLUG-PLUG 14'</p>  | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-488-078-511-D</a></p> <p>Description: CABLE MOD 8P8C PLUG-PLUG 7'</p>   | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-488-058-512-D</a></p> <p>Description: CABLE MOD 8P8C PLUG-PLUG 5'</p>   | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-488-058-500-D</a></p> <p>Description: CABLE MOD 8P8C PLUG-PLUG 5'</p>   | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-488-078-514-D</a></p> <p>Description: CABLE MOD 8P8C PLUG-PLUG 7'</p>   | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-466-256-500-D</a></p> <p>Description: CABLE MOD 6P6C PLUG-PLUG 25'</p>  | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-466-256-512-D</a></p> <p>Description: CABLE MOD 6P6C PLUG-PLUG 25'</p>  | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-466-256-511-D</a></p> <p>Description: CABLE MOD 6P6C PLUG-PLUG 25'</p>  | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-466-146-511-D</a></p> <p>Description: CABLE MOD 6P6C PLUG-PLUG 14'</p>  | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-466-146-510-D</a></p> <p>Description: CABLE MOD 6P6C PLUG-PLUG 14'</p>  | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-488-078-500-D</a></p> <p>Description: CABLE MOD 8P8C PLUG-PLUG 7'</p>   | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-488-078-501-D</a></p> <p>Description: CABLE MOD 8P8C PLUG-PLUG 7'</p>   | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-488-078-512-D</a></p> <p>Description: CABLE MOD 8P8C PLUG-PLUG 7'</p>   | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-488-078-504-D</a></p> <p>Description: CABLE MOD 8P8C PLUG-PLUG 7'</p>   | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">GLF-488-058-502-D</a></p> <p>Description: CABLE MOD 8P8C PLUG-PLUG 5'</p>   | <p>Manufacturers: <a href="#">I/O Interconnect</a></p> | <a href="#">RFQ</a> |

|                                               |                               |                            |                         |
|-----------------------------------------------|-------------------------------|----------------------------|-------------------------|
| Related keywords for <b>GLF-488-058-501-D</b> |                               |                            |                         |
| I/O Interconnect GLF-488-058-501-D            | GLF-488-058-501-D distributor | GLF-488-058-501-D supplier | GLF-488-058-501-D price |
| GLF-488-058-501-D download datasheet          | GLF-488-058-501-D datasheet   | GLF-488-058-501-D stock    | buy GLF-488-058-501-D   |
| I/O Interconnect GLF-488-058-501-D            |                               |                            |                         |