



Search Results

Evaluate

- FAQ's

How to Buy

- Bill of Material

- Favorite Products List

- Locate Distributor

Home > Product On-Line Catalog > Search Results >

Current refinements (click  to remove) Search Tips 

 Text Search: 'F912D6-6F17Y'

Your search criteria matched only one product, shown below

F912D6-6F17Y



- Pass all TIA/EIA-568-B.3 performance requirements
- FOCIS-5 compliant
- 100% factory inspected end face geometry (SC, ST, and FJ® end faces are 100% inspected in compliance with Telcordia GR-326-CORE, Issue 3)
- Insertion loss per mated pair: 0.50dB typical; 0.75dB max.
- 8-degree APC polish (55dB minimum Return Loss) on singlemode MTP* and UPC polish (55dB minimum Return Loss) on singlemode SC and ST satisfy high-speed network application requirements
- Factory terminated and 100% tested for insertion loss and return loss
- Insertion loss and return loss data recorded for every singlemode cable assembly
- Lifetime traceability of test data to a Q.C. number on each cable assembly

*MTP is a registered trademark of US Conec Ltd.

▪ Part Number	F912D6-6F17Y
▪ RoHS Compliancy Status	Compliant
▪ Note	Intended for use in fixed installations which are outside the scope of RoHS
▪ Part Description	12- fiber OS1/OS2 male MTP* to male MTP* fiber optic cable assembly (one male MTP* connector on each end on flat ribbon interconnect cable) 9/125µm. Outside diameter: 5mm x 2.5mm.
▪ Product Type	Interconnect Flat Ribbon Cable Assemblies
▪ Length (ft.)	17
▪ Fiber Compatibility	9/125µm
▪ Fiber Cable Type	Flat
▪ Fiber Type	Singlemode
▪ Connector 1 Type	Male MTP*
▪ Connector 2 Type	Male MTP*
▪ End Configurations	Male MTP* to Male MTP*
▪ Fiber Count	12
▪ Flammability Rating	Plenum (OFNP)
▪ Pricing Description	12-fiber OS1/OS2 plenum rated Male MTP*- Male MTP* Interconnect Cable Assemblies -17ft
▪ Min. Order UOM	PC
▪ Min. Order Qty.	1
▪ BOM Qty. (# of Pkgs.)	0
▪ Add to Favorite Product List	

Please [register](#) to utilize the 'Bill of Materials', 'Submit Quotes' and 'Favorite Product List' features.