

8F68-AAG105-0.50



3M

Authorized Distributor

Part Number: 8F68-AAG105-0.50

Manufacturer: 3M

Description: CABLE TWINAX MINISAS 68POS .5M

Data sheet:  8F68 Series Drawing

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 8F68-AAG105-0.50 with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	8F68-AAG105-0.50	Manufacturer	3M
Description	CABLE TWINAX MINISAS 68POS .5M	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	5100 pcs	Data sheet	8F68 Series Drawing
Category	Cable Assemblies	Wire Gauge	30 AWG
Usage	Internal	Shielding	Shielded
Series	8F68	Other Names	00051115605970 05111560597 3M10723 7010506972 8F68AAG105050 XP200020871
Operating Temperature	-20°C ~ 80°C	Number of Positions	68
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	16 Weeks
Length	1.64' (500.0mm)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Gender	Male to Male	Frequency - Max	-
Features	Sidebands on Cable	Fastening Type	Latch Lock
Detailed Description	68 Position miniSAS 4i Plug to Plug 1.64' (500.0mm) Silver Shielded	Connector Type	Plug to Plug
Color	Silver	Cable Type	Flat, Twin Axial
Cable Connectors	miniSAS 4i		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all 3M series electronic components. We have 5100 pieces of 3M 8F68-AAG105-0.50 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#: 2820329-4 Description: C/A, INTERNAL HD MINI SAS, 100 O	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: 8F68-AAG105-0.20 Description: CABLE TWINAX MINISAS 68POS .2M	Manufacturers: 3M	RFQ
	Part#: 8KC5-0742-0250 Description: CABLE ASSY M-M 250MM 1=1PC	Manufacturers: 3M	RFQ
	Part#: 8F68-AAG105-1.00 Description: CABLE TWINAX MINISAS 68POS 1M	Manufacturers: 3M	RFQ
	Part#: 8F68-AAG105-0.80 Description: CABLE TWINAX MINISAS 68POS .8M	Manufacturers: 3M	RFQ
	Part#: 10093084-4045LF Description: 26AWG QSFP CABLE ASSY	Manufacturers: Amphenol FCI	RFQ
	Part#: FCBND12CD1C10 Description: CABLE OPT 12X12.5GBPS CXP 10M	Manufacturers: Finisar Corporation	RFQ
	Part#: 2123287-2 Description: 3M, 4X10 QSFP/QSFP, PARALIGHT	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: 5602-44-0142A-000 Description: SATA 3.0 ST-ST LATCH 30AWG 1.0M	Manufacturers: 3M	RFQ
	Part#: FCBR425QP1C01 Description: CABLE OPT 4X25G OMNI-PATH QSFP C	Manufacturers: Finisar Corporation	RFQ
	Part#: FCBN425QD1C03 Description: CBL ASSY 4X25G QSFP 3M	Manufacturers: Finisar Corporation	RFQ
	Part#: 10110818-3045LF Description: 28AWG SFP+CABLE ASSY	Manufacturers: Amphenol FCI	RFQ
	Part#: 0745460807 Description: 8X PCIE CABLE ASSY	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2820330-3 Description: C/A, INTERNAL HD MSAS, 85 OHM, S	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: FCBR425QF1C50 Description: CBL ASSY 4X25G ETH QSFP 50M	Manufacturers: Finisar Corporation	RFQ
	Part#: 10110818-3035HFLF Description: 28AWG SFP+CABLE ASSY	Manufacturers: Amphenol FCI	RFQ
	Part#: 10117936-004LF Description: 500-2A2F-MINI-SAS HD CABLES	Manufacturers: Amphenol FCI	RFQ
	Part#: FCF8-20-01-L-48.00-S Description: FCF8 CABLE ASSEMBLY	Manufacturers: Samtec, Inc.	RFQ
	Part#: 6A24-B0421-010-0-0 Description: QSFP-CX4 DDR 4CH PLENUM OM2 10M	Manufacturers: 3M	RFQ
	Part#: FCBG125SD1C07B Description: CABLE ASSY SFP+ M-M 7M	Manufacturers: Finisar Corporation	RFQ

Related keywords for 8F68-AAG105-0.50

3M 8F68-AAG105-0.50	8F68-AAG105-0.50 distributor	8F68-AAG105-0.50 supplier	8F68-AAG105-0.50 price
8F68-AAG105-0.50 download datasheet	8F68-AAG105-0.50 datasheet	8F68-AAG105-0.50 stock	buy 8F68-AAG105-0.50
3M 8F68-AAG105-0.50	3M Inc 8F68-AAG105-0.50	3M (TC) 8F68-AAG105-0.50	3M Touch Systems 8F68-AAG105-0.50