

1206132002



Part Number: 1206132002

Manufacturer: Affinity Medical Technologies - a Molex company

Description: CBL FEMALE TO MALE 5POS 3.28'

Data sheet:  1206132002 Drawing
 Brad® Ultra-Lock® Datasheet

RoHS Status: Vendor undefined / Vendor undefined

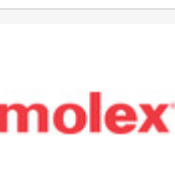
Ship From: Hong Kong

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

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PRODUCT PARAMETER			
Part Number	1206132002	Manufacturer	Affinity Medical Technologies - a Molex company
Description	CBL FEMALE TO MALE 5POS 3.28'	Lead Free Status / RoHS Status	Vendor undefined / Vendor undefined
Quantity Available	1251 pcs	Data sheet	1206132002 Drawing Brad® Ultra-Lock® Datasheet
Category	Cable Assemblies	Usage	Industrial Environments - IP67, IP68, IP69K
Shielding	-	Series	Brad Ultra-Lock, 120613
Other Names	120613-2002 WM16494	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	3 Weeks	Length	3.28' (1.00m)
Lead Free Status / RoHS Status	Vendor undefined / Vendor undefined	Detailed Description	Cable Assembly Circular 05 pos Female to Male 3.28' (1.00m)
Color	Yellow	Cable Type	Round
2nd Connector Number of Positions Loaded	All	2nd Connector Number of Positions	5
2nd Connector	M12 Male	1st Connector Number of Positions Loaded	All
1st Connector Number of Positions	5	1st Connector	M12 Female
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	Part#: 1206132007 Description: CBL FMALE RA TO MALE RA 5/4POS	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
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	Part#: 1206134003 Description: CBL FMALE TO MALE RA 5/3POS	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1206130001 Description: CBL FEMALE TO MALE 5/3POS 3.28'	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
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	Part#: 1206130002 Description: CBL FEMALE TO MALE 5/4POS 3.28'	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
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	Part#: 1206130004 Description: CBL FMALE TO MALE RA 5/4POS	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
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