

1300140061



Part Number: 1300140061

Manufacturer: Affinity Medical Technologies - a Molex company

Description: CONN 8POS FEMALE RCPT 12" 16AWG

Data sheet:  Mini-Change Receptacles (6P-8P)

RoHs Status: Contains lead / RoHS non-compliant

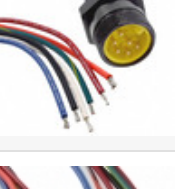
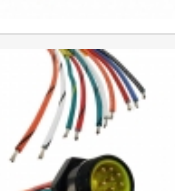
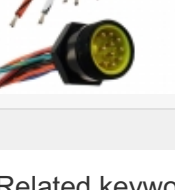
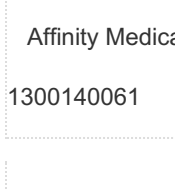
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy 1300140061 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	1300140061	Manufacturer	Affinity Medical Technologies - a Molex company
Description	CONN 8POS FEMALE RCPT 12" 16AWG	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	2022 pcs	Data sheet	Mini-Change Receptacles (6P-8P)
Category	Cable Assemblies	Usage	Industrial Environments - IP68
Shielding	Unshielded	Series	Brad Mini-Change 130014
Other Names	1300140061-ND 2R8004A20A120 WM15373	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	3 Weeks	Length	1.00' (304.80mm)
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant	Detailed Description	Cable Assembly Circular 08 pos Female to Wire Leads 1.00' (304.80mm)
Color	Multiple	Cable Type	Individual
2nd Connector	Wire Leads	1st Connector Number of Positions Loaded	All
1st Connector Number of Positions	8	1st Connector	Female
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Affinity Medical Technologies - a Molex company series electronic components. We have 2022 pieces of Affinity Medical Technologies - a Molex company 1300140061 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#: 1300140042 Description: CBL FEMALE TO WIRE LEAD 7POS 6'	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1300150054 Description: CONN RCPT FEMALE 12POS 12" 16AWG	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1300140084 Description: CBL MALE TO WIRE LEAD 8POS 6'	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1300140025 Description: CONN MALE RCPT 6POS 12" 16AWG	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1300140078 Description: CONN 8POS MALE RCPT 12" 16AWG	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1300140015 Description: CONN FEMALE RCPT 6POS 12" 16AWG	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1300140037 Description: CONN 7POS FEMALE RCPT 12" 16AWG	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1300150033 Description: CBL FEMALE TO WIRE LEAD 10POS 6'	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 130014 Description: CONN RING CIRC 16-22AWG M5 CRIMP	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: 1300150024 Description: CONN RCPT FEMALE 10POS 12" 16AWG	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1300140067 Description: CBL FEMALE TO WIRE LEAD 8POS 6'	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1300150044 Description: CONN RCPT MALE 10POS 12" 16AWG	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1300130991 Description: CONN RCPT FEMALE 5POS .91M 16AWG	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1300140055 Description: CBL MALE TO WIRE LEAD 7POS 6'	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1300140050 Description: CONN 7POS MALE RCPT 12" 16AWG	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1300131001 Description: CONN ADAPTER 4P-4P F-M PNL MNT	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1300150058 Description: CBL FEMALE TO WIRE LEAD 12POS 3'	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1300131011 Description: CONN RCPT FEMALE 6POS 4.0M 16AWG	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1300140079 Description: CONN 8POS MALE RCPT 12" 16AWG SS	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1300150049 Description: CBL MALE TO WIRE LEAD 10POS 6'	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ

Related keywords for 1300140061

Affinity Medical Technologies - a Molex company 1300140061	1300140061 distributor	1300140061 supplier	1300140061 price
	1300140061 download datasheet	1300140061 datasheet	1300140061 stock
buy 1300140061	Affinity Medical Technologies - a Molex company	Molex Connector Corporation 1300140061	Molex, LLC 1300140061
	1300140061	Molex - Temp Flex 1300140061	Oplink Communications, LLC 1300140061
Brad Harrison - a Molex company 1300140061	Beau Interconnect - a Molex company 1300140061	Bittware - a Molex company 1300140061	FCT Electronics - a Molex company 1300140061
Flamar - a Molex company 1300140061	GWConnect - a Molex company 1300140061	Interconnect Systems - a Molex company	Molex FCT Electronics 1300140061
		1300140061	Molex GWConnect 1300140061
Molex Brad Harrison 1300140061	Molex Woodhead 1300140061	Molex Flamar 1300140061	Molex Phillips-Medisize 1300140061
Molex Interconnect Systems 1300140061	Molex Affinity Medical Technologies 1300140061	Molex Beau Interconnect 1300140061	Molex PolyMicro Technologies 1300140061
Molex NuCurrent 1300140061	Molex SensorCon 1300140061	Molex Triton Manufacturing 1300140061	Molex Bittware 1300140061
Molex Nallatech 1300140061	Molex Nistica 1300140061	Molex 1300140061	NuCurrent - a Molex company 1300140061
Nallatech - a Molex company 1300140061	Nistica - a Molex company 1300140061	Phillips-Medisize - a Molex company 1300140061	PolyMicro Technologies - a Molex company

			1300140061
SensorCon - a Molex company 1300140061	Temp-Flex - a Molex company 1300140061	Triton Manufacturing - a Molex company 1300140061	Woodhead - a Molex company 1300140061
1300140061			

