

2451320610



Part Number: 2451320610

Manufacturer: Affinity Medical Technologies - a Molex company

Description: MICROFIT 6 CIRCUIT BLACK 1M OVER

Data sheet:  [Micro-Fit* Cable Assemblies Datasheet](#)
 [2451320610 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 2451320610 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	2451320610	Manufacturer	Affinity Medical Technologies - a Molex company
Description	MICROFIT 6 CIRCUIT BLACK 1M OVER	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	10389 pcs	Data sheet	Micro-Fit* Cable Assemblies Datasheet 2451320610 Drawing
Category	Cable Assemblies	Usage	-
Shielding	-	Series	Micro-Fit 3.0 245132
Pitch - Connector	0.118" (3.00mm)	Pitch - Cable	-
Other Names	245132-0610 WM15770	Number of Rows	2
Number of Positions	6	Moisture Sensitivity Level (MSL)	Not Applicable
Manufacturer Standard Lead Time	16 Weeks	Length	3.28' (1.00m)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Features	Latch Lock
Detailed Description	6 Position Cable Assembly Rectangular Socket to Socket 3.28' (1.00m)	Contact Finish Thickness	40.0µin (1.02µm)
Contact Finish	Tin	Connector Type	Socket to Socket
Color	Black	Cable Termination	Crimp
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 10389 pieces of Affinity Medical Technologies - a Molex company 2451320610 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#: 2451320250 Description: MICROFIT 2 CIRCUIT BLACK 5M OM	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320620 Description: MICROFIT 6 CIRCUIT BLACK 2M OVER	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320420 Description: MICROFIT 4 CIRCUIT BLACK 2M OVER	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320450 Description: MICROFIT 4 CIRCUIT BLACK 5M OM	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320650 Description: MICROFIT 6 CIRCUIT BLACK 5M OM	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320499 Description: MICRO-FIT OVERMOLDED ADAPTER 4CI	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320299 Description: MICRO-FIT OVERMOLDED ADAPTER 2CI	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320830 Description: MICROFIT 8 CIRCUIT BLACK 3M OM	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320405 Description: MICROFIT 4 CIRCUIT BLACK 500MM O	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320630 Description: MICROFIT 6 CIRCUIT BLACK 3M OM	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320899 Description: MICRO-FIT OVERMOLDED ADAPTER 8CI	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320410 Description: MICROFIT 4 CIRCUIT BLACK 1M OVER	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320430 Description: MICROFIT 4 CIRCUIT BLACK 3M OM	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320850 Description: MICROFIT 8 CIRCUIT BLACK 5M OM	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320699 Description: MICRO-FIT OVERMOLDED ADAPTER 6CI	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320605 Description: MICROFIT 6 CIRCUIT BLACK 500MM O	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320230 Description: MICROFIT 2 CIRCUIT BLACK 3M OM	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320810 Description: MICROFIT 8 CIRCUIT BLACK 1M OM	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320805 Description: MICROFIT 8 CIRCUIT BLACK 500M OM	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 2451320820 Description: MICROFIT 8 CIRCUIT BLACK 2M OM	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ

Related keywords for 2451320610

2451320610	Affinity Medical Technologies - a Molex company	2451320610 distributor	2451320610 supplier	2451320610 price
		2451320610 download datasheet	2451320610 datasheet	2451320610 stock
buy 2451320610		Affinity Medical Technologies - a Molex company	Molex Connector Corporation 2451320610	Molex, LLC 2451320610
		2451320610	Molex - Temp Flex 2451320610	Oplink Communications, LLC 2451320610
Brad Harrison - a Molex company 2451320610		Beau Interconnect - a Molex company 2451320610	Bittware - a Molex company 2451320610	FCT Electronics - a Molex company 2451320610
Flamar - a Molex company 2451320610		GWConnect - a Molex company 2451320610	Interconnect Systems - a Molex company	Molex FCT Electronics 2451320610
			2451320610	Molex GWConnect 2451320610
Molex Brad Harrison 2451320610		Molex Woodhead 2451320610	Molex Flamar 2451320610	Molex Phillips-Medisize 2451320610
Molex Interconnect Systems 2451320610		Molex Affinity Medical Technologies 2451320610	Molex Beau Interconnect 2451320610	Molex PolyMicro Technologies 2451320610
Molex NuCurrent 2451320610		Molex SensorCon 2451320610	Molex Triton Manufacturing 2451320610	Molex Bittware 2451320610

Molex Nallatech 2451320610	Molex Nistica 2451320610	Molex 2451320610	NuCurrent - a Molex company 2451320610
Nallatech - a Molex company 2451320610	Nistica - a Molex company 2451320610	Phillips-Medisize - a Molex company 2451320610	PolyMicro Technologies - a Molex company 2451320610
SensorCon - a Molex company 2451320610	Temp-Flex - a Molex company 2451320610	Triton Manufacturing - a Molex company 2451320610	Woodhead - a Molex company 2451320610

