

1553211003



Part Number: 1553211003

Manufacturer: Affinity Medical Technologies - a Molex company

Description: CABLE (4G1.5+(2X1.5))WSOR OR SH

Data sheet:  1553210001-P1E Prod Spec
 Flamar® Standard Cables Overview
 Flamar Stand Cables Catalog®

RoHs Status:

Ship From: Hong Kong

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

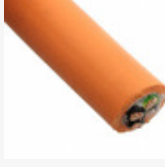
Images are for reference only.
See Product Specifications for product details.
Buy 1553211003 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER				
Part Number	1553211003	Manufacturer	Affinity Medical Technologies - a Molex company	
Description	CABLE (4G1.5+(2X1.5))WSOR OR SH	Lead Free Status / RoHS Status		
Quantity Available	9608 pcs	Data sheet	1553210001-P1E Prod Spec Flamar® Standard Cables Overview Flamar Stand Cables Catalog®	
Category	Cables, Wires	Wire Gauge	16 AWG	
Voltage	1KV	Usage	Industrial, Servo Motor	
Shield Type	Braid	Shield Material	Copper, Tinned	
Shield Coverage	85%	Series	Flamar 155321	
Ratings	UL Style 21215	Operating Temperature	-25°C ~ 80°C	
Number of Conductors	6	Manufacturer Standard Lead Time	13 Weeks	
Length	3281' (1000.0m)	Jacket Color	Orange	
Jacket (Insulation) Thickness	-	Jacket (Insulation) Material	Weld-Slag Oil Resistant (WSOR)	
Jacket (Insulation) Diameter	0.437" (11.10mm)	Features	-	
Detailed Description	6 Conductor Multi-Conductor Cable Orange 16 AWG Braid 3281' (1000.0m)		Conductor Strand	81/0.0059"
Conductor Material	Copper, Bare	Conductor Insulation	Thermoplastic Elastomer (TPE)	
Cable Type	Multi-Conductor			

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 9608 pieces of Affinity Medical Technologies - a Molex company 1553211003 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#: 1553210009 Description: CABLE (4G 4) WSOR OR SH D12.2 -L	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553210007 Description: CABLE (4G 4) WSOR OR SH D12.2 -S	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211012 Description: CABLE (4G6+(2X1.5)) WSOR OR SH D	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211001 Description: CABLE (4G1.5+(2X1.5))WSOR OR SH	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211010 Description: CABLE (4G6+(2X1.5)) WSOR OR SH D	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553210003 Description: CABLE (4G 1.5) WSOR OR SH D9 -L	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553210011 Description: CABLE (4G 6) WSOR OR SH D14.5 -M	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211002 Description: CABLE (4G1.5+(2X1.5))WSOR OR SH	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211011 Description: CABLE (4G6+(2X1.5)) WSOR OR SH D	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553210010 Description: CABLE (4G 6) WSOR OR SH D14.5 -S	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211008 Description: CABLE (4G4+(2X1.5)) WSOR OR SH D	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211007 Description: CABLE (4G4+(2X1.5)) WSOR OR SH D	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553210004 Description: CABLE (4G 2.5) WSOR OR SH 1M	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553212001 Description: CABLE (4G1.5+2X(2X0.75)) WSOR OR	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211004 Description: CABLE (4G2.5+(2X1.5))WSOR OR SH	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553210012 Description: CABLE (4G 6) WSOR OR SH D14.5 -L	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211005 Description: CABLE (4G2.5+(2X1.5))WSOR OR SH	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211009 Description: CABLE (4G4+(2X1.5)) WSOR OR SH D	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553210008 Description: CABLE (4G 4) WSOR OR SH D12.2 -M	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211006 Description: CABLE (4G2.5+(2X1.5))WSOR OR SH	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ

Related keywords for 1553211003

Affinity Medical Technologies - a Molex company 1553211003	Affinity Medical Technologies - a Molex company	Molex Connector Corporation 1553211003	Molex, LLC 1553211003
	1553211003	Molex - Temp Flex 1553211003	Oplink Communications, LLC 1553211003
buy 1553211003	Beau Interconnect - a Molex company 1553211003	Bittware - a Molex company 1553211003	FCT Electronics - a Molex company 1553211003
	GWConnect - a Molex company 1553211003	Interconnect Systems - a Molex company 1553211003	Molex FCT Electronics 1553211003
Brad Harrison - a Molex company 1553211003	Molex Woodhead 1553211003	Molex Flamar 1553211003	Molex GWConnect 1553211003
			Molex Phillips-Medisize 1553211003

Molex Interconnect Systems 1553211003	Molex Affinity Medical Technologies 1553211003	Molex Beau Interconnect 1553211003	Molex PolyMicro Technologies 1553211003
Molex NuCurrent 1553211003	Molex SensorCon 1553211003	Molex Triton Manufacturing 1553211003	Molex Bittware 1553211003
Molex Nallatech 1553211003	Molex Nistica 1553211003	Molex 1553211003	NuCurrent - a Molex company 1553211003
Nallatech - a Molex company 1553211003	Nistica - a Molex company 1553211003	Phillips-Medisize - a Molex company 1553211003	PolyMicro Technologies - a Molex company 1553211003
SensorCon - a Molex company 1553211003	Temp-Flex - a Molex company 1553211003	Triton Manufacturing - a Molex company 1553211003	Woodhead - a Molex company 1553211003

