

1554216008



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Part Number: 1554216008

Manufacturer: Affinity Medical Technologies - a Molex company

Description: CABLE ETHERNET5E 2X2X#24 WSOR TL

Data sheet:

 1554216001-P1E Prod Spec

 Flamar® Standard Cables Overview

 Flamar Stand Cables Catalog®

RoHs Status:

Ship From: Hong Kong

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

Request For Quotation

PRODUCT PARAMETER			
Part Number	1554216008	Manufacturer	Affinity Medical Technologies - a Molex company
Description	CABLE ETHERNET5E 2X2X#24 WSOR TL	Lead Free Status / RoHS Status	
Quantity Available	24304 pcs	Data sheet	1554216001-P1E Prod Spec Flamar® Standard Cables Overview Flamar Stand Cables Catalog®
Category	Cables, Wires	Wire Gauge	24 AWG
Voltage	600V	Usage	Industrial, Network
Shield Type	Foil, Braid	Shield Material	Aluminum; Copper, Tinned
Shield Coverage	100%, 80%	Series	Flamar 155421
Ratings	UL Style 21215	Other Names	155421-6008
Operating Temperature	-10°C ~ 60°C	Number of Conductors	4 (2 Pair Twisted)
Manufacturer Standard Lead Time	13 Weeks	Length	1640.4' (500.0m)
Jacket Color	Teal	Jacket (Insulation) Thickness	0.0110" (0.279mm)
Jacket (Insulation) Material	Weld-Slag Oil Resistant (WSOR)	Jacket (Insulation) Diameter	0.276" (7.01mm)
Features	-	Detailed Description	4 (2 Pair Twisted) Conductor Multi-Pair, Cat5e Cable Teal 24 AWG Foil, Braid 1640.4' (500.0m)
Conductor Strand	19/0.0047"	Conductor Material	Copper, Bare
Conductor Insulation	Polyethylene (PE)	Cable Type	Multi-Pair, Cat5e
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	Part#: 1554218-1 Description: MICRO STACK HDR ASSY 8OP H=16	Manufacturers: TE Connectivity AMP Connectors	RFQ
	Part#: 1554216002 Description: CABLE ETHERNET5E 2X2X#26 1M	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
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	Part#: 1554212003 Description: CABLE CC-LINK 3X20AWG WSOR RD SH	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
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	Part#: 1554296-1 Description: GI CONN 2.5 PLUG HSG 5P LEVER SP	Manufacturers: Agastat Relays / TE Connectivity	RFQ
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	Part#: 1554216006 Description: CABLE ETHERNET5E 4X2X#26 WSOR TL	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
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