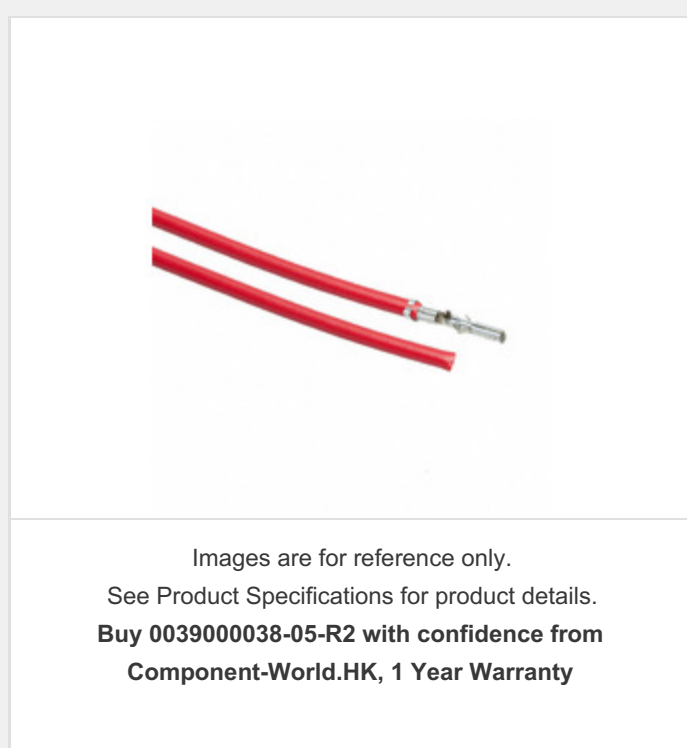


0039000038-05-R2



Part Number: 0039000038-05-R2
Manufacturer: Affinity Medical Technologies - a Molex company
Description: 5" PRE-CRIMP A2016 RED
Data sheet: [00390000yy Drawing](#)
[Custom Jumper Part Numbering Guide](#)
[Jumper Wires Length Guide](#)

RoHS Status: Lead free / RoHS Compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	0039000038-05-R2	Manufacturer	Affinity Medical Technologies - a Molex company
Description	5" PRE-CRIMP A2016 RED	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	183647 pcs	Data sheet	00390000yy Drawing Custom Jumper Part Numbering Guide Jumper Wires Length Guide
Category	Cable Assemblies	Wire Gauge	22 AWG
Series	Mini-Fit Jr	Number of Rows	1
Number of Conductors	1	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Length	5.00" (127.00mm)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Red 22 AWG Jumper Lead Socket to Cable (Round) Tin 5.00" (127.00mm)	Contact Finish Thickness	-
Contact Finish	Tin	Contact End	Socket to Cable (Round)
Color	Red		

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 183647 pieces of Affinity Medical Technologies - a Molex company 0039000038-05-R2 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#: 0039000038-05-S0-D Description: 5" PRE-CRIMP A2040 SLATE	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-N2-D Description: 5" PRE-CRIMP A2016 BROWN	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-R4-D Description: 5" PRE-CRIMP A2015 RED	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-N9 Description: 5" PRE-CRIMP A2064 BROWN	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-S2-D Description: 5" PRE-CRIMP A2016 SLATE	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-N0 Description: 5" PRE-CRIMP A2040 BROWN	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-R9 Description: 5" PRE-CRIMP A2064 RED	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-S2 Description: 5" PRE-CRIMP A2016 SLATE	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-R4 Description: 5" PRE-CRIMP A2015 RED	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-N4 Description: 5" PRE-CRIMP A2015 BROWN	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-S4 Description: 5" PRE-CRIMP A2015 SLATE	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-N2 Description: 5" PRE-CRIMP A2016 BROWN	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-S0 Description: 5" PRE-CRIMP A2040 SLATE	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-N0-D Description: 5" PRE-CRIMP A2040 BROWN	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-N9-D Description: 5" PRE-CRIMP A2064 BROWN	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-R9-D Description: 5" PRE-CRIMP A2064 RED	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-R0-D Description: 5" PRE-CRIMP A2040 RED	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-R0 Description: 5" PRE-CRIMP A2040 RED	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-N4-D Description: 5" PRE-CRIMP A2015 BROWN	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 0039000038-05-R2-D Description: 5" PRE-CRIMP A2016 RED	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ

Related keywords for 0039000038-05-R2

Affinity Medical Technologies - a Molex company	0039000038-05-R2 distributor	0039000038-05-R2 supplier	0039000038-05-R2 price
0039000038-05-R2	0039000038-05-R2 download datasheet	0039000038-05-R2 datasheet	0039000038-05-R2 stock
buy 0039000038-05-R2	Affinity Medical Technologies - a Molex company	Molex Connector Corporation 0039000038-05-R2	Molex, LLC 0039000038-05-R2
	0039000038-05-R2	Molex - Temp Flex 0039000038-05-R2	Oplink Communications, LLC 0039000038-05-R2
Brad Harrison - a Molex company 0039000038-05-R2	Beau Interconnect - a Molex company 0039000038-05-R2	Bittware - a Molex company 0039000038-05-R2	FCT Electronics - a Molex company 0039000038-05-R2
Flamar - a Molex company 0039000038-05-R2	GWConnect - a Molex company 0039000038-05-R2	Interconnect Systems - a Molex company	Molex FCT Electronics 0039000038-05-R2
		0039000038-05-R2	Molex GWConnect 0039000038-05-R2
Molex Brad Harrison 0039000038-05-R2	Molex Woodhead 0039000038-05-R2	Molex Flamar 0039000038-05-R2	Molex Phillips-Medisize 0039000038-05-R2
Molex Interconnect Systems 0039000038-05-R2	Molex Affinity Medical Technologies 0039000038-05-R2	Molex Beau Interconnect 0039000038-05-R2	Molex PolyMicro Technologies 0039000038-05-R2
		Molex NuCurrent 0039000038-05-R2	Molex SensorCon 0039000038-05-R2
Molex Triton Manufacturing 0039000038-05-R2	Molex Bittware 0039000038-05-R2	Molex Nallatech 0039000038-05-R2	Molex Nistica 0039000038-05-R2

Molex 0039000038-05-R2	NuCurrent - a Molex company 0039000038-05-R2	Nallatech - a Molex company 0039000038-05-R2	Nistica - a Molex company 0039000038-05-R2
Phillips-Medisize - a Molex company 0039000038-05-R2	PolyMicro Technologies - a Molex company 0039000038-05-R2	SensorCon - a Molex company 0039000038-05-R2	Temp-Flex - a Molex company 0039000038-05-R2
		Triton Manufacturing - a Molex company 0039000038-05-R2	Woodhead - a Molex company 0039000038-05-R2

