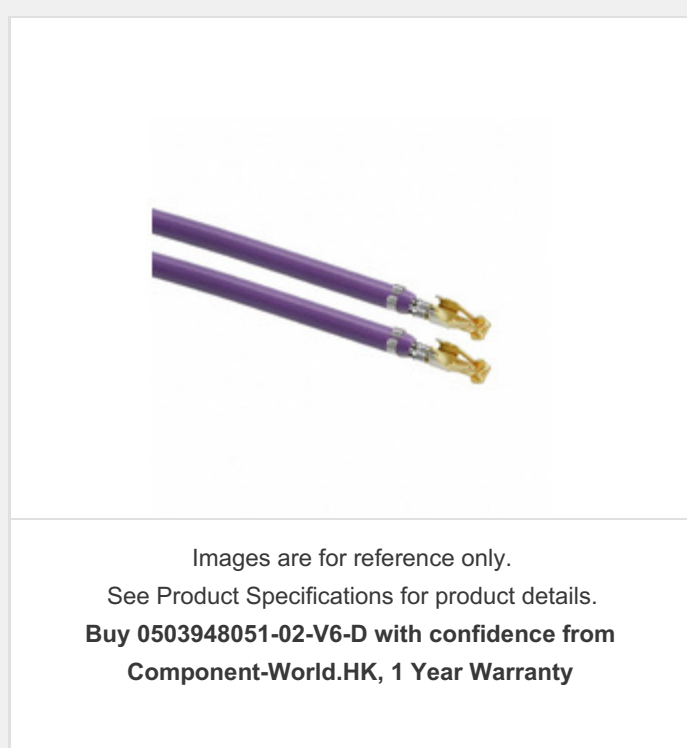


**0503948051-02-V6-D**



**Part Number:** [0503948051-02-V6-D](#)  
**Manufacturer:** [Affinity Medical Technologies - a Molex company](#)  
**Description:** 2" PRE-CRIMP 3049 VIOLET  
**Data sheet:** [PDF Custom Jumper Part Numbering Guide](#)  
[PDF Milli-Grid™ 2 prod Spec](#)  
[PDF Jumper Wires Length Guide](#)  
[PDF 50394-8x00, 50394-805x Drawing](#)

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

[Request For Quotation](#)

PRODUCT PARAMETER			
<b>Part Number</b>	0503948051-02-V6-D	<b>Manufacturer</b>	<a href="#">Affinity Medical Technologies - a Molex company</a>
<b>Description</b>	2" PRE-CRIMP 3049 VIOLET	<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant
<b>Quantity Available</b>	148556 pcs	<b>Data sheet</b>	<a href="#">Custom Jumper Part Numbering Guide</a> <a href="#">Milli-Grid™ 2 prod Spec</a> <a href="#">Jumper Wires Length Guide</a> <a href="#">50394-8x00, 50394-805x Drawing</a>
<b>Category</b>	<a href="#">Cable Assemblies</a>	<b>Wire Gauge</b>	26 AWG
<b>Series</b>	Milli-Grid 50394	<b>Number of Rows</b>	1
<b>Number of Conductors</b>	1	<b>Moisture Sensitivity Level (MSL)</b>	1 (Unlimited)
<b>Length</b>	2.00" (50.80mm)	<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant
<b>Detailed Description</b>	Violet 26 AWG Jumper Lead Socket to Socket Gold 2.00" (50.80mm)	<b>Contact Finish Thickness</b>	15.0µin (0.38µm)
<b>Contact Finish</b>	Gold	<b>Contact End</b>	Socket to Socket
<b>Color</b>	Violet		

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 148556 pieces of Affinity Medical Technologies - a Molex company 0503948051-02-V6-D 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](mailto:info@Components-World.com)

RELATED PRODUCTS			
	<b>Part#:</b> <a href="#">0503948051-02-Y6-D</a> <b>Description:</b> 2" PRE-CRIMP 3049 YELLOW	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-Y8</a> <b>Description:</b> 2" PRE-CRIMP 3048 YELLOW	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-R8-D</a> <b>Description:</b> 2" PRE-CRIMP 3048 RED	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-Y8-D</a> <b>Description:</b> 2" PRE-CRIMP 3048 YELLOW	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-W6-D</a> <b>Description:</b> 2" PRE-CRIMP 3049 WHITE	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-V8-D</a> <b>Description:</b> 2" PRE-CRIMP 3048 VIOLET	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-W6</a> <b>Description:</b> 2" PRE-CRIMP 3049 WHITE	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-S6-D</a> <b>Description:</b> 2" PRE-CRIMP 3049 SLATE	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-S6</a> <b>Description:</b> 2" PRE-CRIMP 3049 SLATE	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-W8-D</a> <b>Description:</b> 2" PRE-CRIMP 3048 WHITE	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-N8-D</a> <b>Description:</b> 2" PRE-CRIMP 3048 BROWN	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-W8</a> <b>Description:</b> 2" PRE-CRIMP 3048 WHITE	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-V8</a> <b>Description:</b> 2" PRE-CRIMP 3048 VIOLET	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-V6</a> <b>Description:</b> 2" PRE-CRIMP 3049 VIOLET	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-R6</a> <b>Description:</b> 2" PRE-CRIMP 3049 RED	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-R6-D</a> <b>Description:</b> 2" PRE-CRIMP 3049 RED	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-S8</a> <b>Description:</b> 2" PRE-CRIMP 3048 SLATE	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-S8-D</a> <b>Description:</b> 2" PRE-CRIMP 3048 SLATE	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-R8</a> <b>Description:</b> 2" PRE-CRIMP 3048 RED	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">0503948051-02-Y6</a> <b>Description:</b> 2" PRE-CRIMP 3049 YELLOW	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>

Related keywords for **0503948051-02-V6-D**

Affinity Medical Technologies - a Molex company	0503948051-02-V6-D distributor	0503948051-02-V6-D supplier	0503948051-02-V6-D price
0503948051-02-V6-D	0503948051-02-V6-D download datasheet	0503948051-02-V6-D datasheet	0503948051-02-V6-D stock
buy 0503948051-02-V6-D	Affinity Medical Technologies - a Molex company	Molex Connector Corporation 0503948051-02-V6-D	Molex, LLC 0503948051-02-V6-D
	0503948051-02-V6-D	Molex - Temp Flex 0503948051-02-V6-D	Oplink Communications, LLC 0503948051-02-V6-D
Brad Harrison - a Molex company 0503948051-02-V6-D	Beau Interconnect - a Molex company 0503948051-02-V6-D	Bittware - a Molex company 0503948051-02-V6-D	FCT Electronics - a Molex company 0503948051-02-V6-D
Flamar - a Molex company 0503948051-02-V6-D	GWConnect - a Molex company 0503948051-02-V6-D	Interconnect Systems - a Molex company 0503948051-02-V6-D	Molex FCT Electronics 0503948051-02-V6-D
			Molex GWConnect 0503948051-02-V6-D
Molex Brad Harrison 0503948051-02-V6-D	Molex Woodhead 0503948051-02-V6-D	Molex Flamar 0503948051-02-V6-D	Molex Phillips-Medisize 0503948051-02-V6-D
Molex Interconnect Systems 0503948051-02-V6-D	Molex Affinity Medical Technologies 0503948051-02-V6-D	Molex Beau Interconnect 0503948051-02-V6-D	Molex PolyMicro Technologies 0503948051-02-V6-D
Molex NuCurrent 0503948051-02-V6-D	Molex SensorCon 0503948051-02-V6-D	Molex Triton Manufacturing 0503948051-02-V6-D	Molex Bittware 0503948051-02-V6-D

Molex Nallatech 0503948051-02-V6-D	Molex Nistica 0503948051-02-V6-D	Molex 0503948051-02-V6-D	NuCurrent - a Molex company 0503948051-02-V6-D
Nallatech - a Molex company 0503948051-02-V6-D	Nistica - a Molex company 0503948051-02-V6-D	Phillips-Medisize - a Molex company 0503948051-02-V6-D	PolyMicro Technologies - a Molex company 0503948051-02-V6-D
SensorCon - a Molex company 0503948051-02-V6-D	Temp-Flex - a Molex company 0503948051-02-V6-D	Triton Manufacturing - a Molex company 0503948051-02-V6-D	Woodhead - a Molex company 0503948051-02-V6-D
D			

