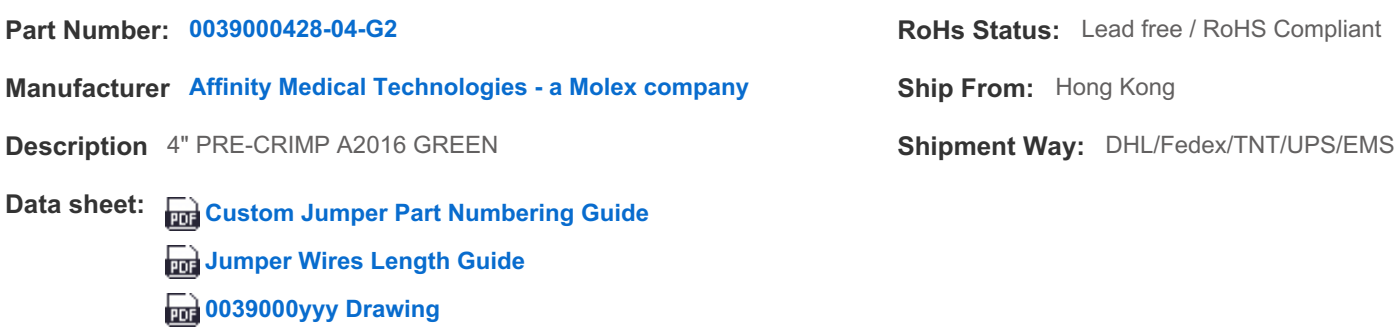
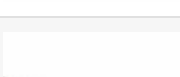
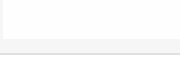
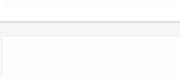


Two green cables are shown against a white background. The top cable is a standard green cable. The bottom cable is a green cable with a silver-colored metal connector at one end. The connector has a threaded section and a flange.

| PRODUCT PARAMETER    |                                                                        |                                  |                                                                                                                                       |
|----------------------|------------------------------------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| Part Number          | 0039000428-04-G2                                                       | Manufacturer                     | <a href="#">Affinity Medical Technologies - a Molex company</a>                                                                       |
| Description          | 4" PRE-CRIMP A2016 GREEN                                               | Lead Free Status / RoHS Status   | Lead free / RoHS Compliant                                                                                                            |
| Quantity Available   | 110311 pcs                                                             | Data sheet                       | <a href="#">Custom Jumper Part Numbering Guide</a><br><a href="#">Jumper Wires Length Guide</a><br><a href="#">0039000yyy Drawing</a> |
| Category             | <a href="#">Cable Assemblies</a>                                       | Wire Gauge                       | 22 AWG                                                                                                                                |
| Series               | Mini-Fit Jr                                                            | Number of Rows                   | 1                                                                                                                                     |
| Number of Conductors | 1                                                                      | Moisture Sensitivity Level (MSL) | 1 (Unlimited)                                                                                                                         |
| Length               | 4.00" (101.60mm)                                                       | Lead Free Status / RoHS Status   | Lead free / RoHS Compliant                                                                                                            |
| Detailed Description | Green 22 AWG Jumper Lead Socket to Cable (Round) Gold 4.00" (101.60mm) | Contact Finish Thickness         | 30.0µin (0.76µm)                                                                                                                      |
| Contact Finish       | Gold                                                                   | Contact End                      | Socket to Cable (Round)                                                                                                               |
| Color                | Green                                                                  |                                  |                                                                                                                                       |

| RELATED PRODUCTS                                                                   |                                                                                               |                                                                                       |                |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------|
|  | <p>Part#: <a href="#">0039000428-04-G2-D</a></p> <p>Description: 4" PRE-CRIMP A2016 GREEN</p> | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-L0</a></p> <p>Description: 4" PRE-CRIMP A2040 BLUE</p>    | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-G9</a></p> <p>Description: 4" PRE-CRIMP A2064 GREEN</p>   | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-L2</a></p> <p>Description: 4" PRE-CRIMP A2016 BLUE</p>    | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-B4-D</a></p> <p>Description: 4" PRE-CRIMP A2015 BLACK</p> | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-L2-D</a></p> <p>Description: 4" PRE-CRIMP A2016 BLUE</p>  | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-G0</a></p> <p>Description: 4" PRE-CRIMP A2040 GREEN</p>   | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-B0-D</a></p> <p>Description: 4" PRE-CRIMP A2040 BLACK</p> | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-B4</a></p> <p>Description: 4" PRE-CRIMP A2015 BLACK</p>   | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-B9</a></p> <p>Description: 4" PRE-CRIMP A2064 BLACK</p>   | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-G0-D</a></p> <p>Description: 4" PRE-CRIMP A2040 GREEN</p> | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-G4-D</a></p> <p>Description: 4" PRE-CRIMP A2015 GREEN</p> | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-B9-D</a></p> <p>Description: 4" PRE-CRIMP A2064 BLACK</p> | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-G4</a></p> <p>Description: 4" PRE-CRIMP A2015 GREEN</p>   | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-B0</a></p> <p>Description: 4" PRE-CRIMP A2040 BLACK</p>   | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-B2-D</a></p> <p>Description: 4" PRE-CRIMP A2016 BLACK</p> | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-B2</a></p> <p>Description: 4" PRE-CRIMP A2016 BLACK</p>   | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-G9-D</a></p> <p>Description: 4" PRE-CRIMP A2064 GREEN</p> | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-L0-D</a></p> <p>Description: 4" PRE-CRIMP A2040 BLUE</p>  | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |
|  | <p>Part#: <a href="#">0039000428-04-L4</a></p> <p>Description: 4" PRE-CRIMP A2015 BLUE</p>    | <p>Manufacturers: <a href="#">Affinity Medical Technologies - a Molex company</a></p> | <div>RFQ</div> |

|                                                  |                                                      |                                                         |                                                    |
|--------------------------------------------------|------------------------------------------------------|---------------------------------------------------------|----------------------------------------------------|
| 0039000428-04-G2                                 | 0039000428-04-G2 distributor                         | 0039000428-04-G2 supplier                               | 0039000428-04-G2 price                             |
|                                                  | 0039000428-04-G2 download datasheet                  | 0039000428-04-G2 datasheet                              | 0039000428-04-G2 stock                             |
| buy 0039000428-04-G2                             | Affinity Medical Technologies - a Molex company      | Molex Connector Corporation 0039000428-04-G2            | Molex, LLC 0039000428-04-G2                        |
|                                                  | 0039000428-04-G2                                     | Molex - Temp Flex 0039000428-04-G2                      | Oplink Communications, LLC 0039000428-04-G2        |
| Brad Harrison - a Molex company 0039000428-04-G2 | Beau Interconnect - a Molex company 0039000428-04-G2 | Bitware - a Molex company 0039000428-04-G2              | FCT Electronics - a Molex company 0039000428-04-G2 |
| Flamar - a Molex company 0039000428-04-G2        | GWConnect - a Molex company 0039000428-04-G2         | Interconnect Systems - a Molex company 0039000428-04-G2 | Molex FCT Electronics 0039000428-04-G2             |
|                                                  |                                                      |                                                         | Molex GWConnect 0039000428-04-G2                   |
| Molex Brad Harrison 0039000428-04-G2             | Molex Woodhead 0039000428-04-G2                      | Molex Flamar 0039000428-04-G2                           | Molex Phillips-Medisize 0039000428-04-G2           |
| Molex Interconnect Systems 0039000428-04-G2      | Molex Affinity Medical Technologies 0039000428-04-G2 | Molex Beau Interconnect 0039000428-04-G2                | Molex PolyMicro Technologies 0039000428-04-G2      |
|                                                  |                                                      | Molex NuCurrent 0039000428-04-G2                        | Molex SensorCon 0039000428-04-G2                   |
| Molex Triton Manufacturing 0039000428-04-G2      | Molex Bitware 0039000428-04-G2                       | Molex Nallatech 0039000428-04-G2                        | Molex Nistica 0039000428-04-G2                     |

|                                                      |                                                           |                                                         |                                              |
|------------------------------------------------------|-----------------------------------------------------------|---------------------------------------------------------|----------------------------------------------|
| Molex 0039000428-04-G2                               | NuCurrent - a Molex company 0039000428-04-G2              | Nallatech - a Molex company 0039000428-04-G2            | Nistica - a Molex company 0039000428-04-G2   |
| Phillips-Medysize - a Molex company 0039000428-04-G2 | PolyMicro Technologies - a Molex company 0039000428-04-G2 | SensorCon - a Molex company 0039000428-04-G2            | Temp-Flex - a Molex company 0039000428-04-G2 |
|                                                      |                                                           | Triton Manufacturing - a Molex company 0039000428-04-G2 | Woodhead - a Molex company 0039000428-04-G2  |
|                                                      |                                                           |                                                         |                                              |

