



**N Male Right Angle solder center body connector for Flex Form 0.27" Cable |**  
**123-14FFNMRS | 123e.com**  
Part Number: 123-14FFNMRS

The **N Male Right Angle Solder Center Solder Body Connector** is designed for Flex Form 0.27" cables, such as the 123-14FF-50 model or equivalent. This connector is factory-installed onto Flex Form 0.27" cables from other manufacturers, including Commscope FSJ1-50A, providing a reliable and low-loss connection for high-performance RF applications. Its solder center and solder body construction ensure a stable and durable connection, ideal for demanding environments where signal integrity is crucial.

#### **N Male Right Angle Solder Center Solder Body Connector**

- **Application:** Connector for Flex Form 0.27" cable (model 123-14FF-50 or equivalent).
- **Installation:** This connector is factory-installed onto 1/4" super flexible cables from other manufacturers, including:
  - Commscope
  - FSJ1-50A

#### **CROSS REFERENCE**

Alternative To

#### **PHYSICAL SPECIFICATIONS**

|                 |                              |
|-----------------|------------------------------|
| Mating Cycles   | >100                         |
| Options         | Solder Type                  |
| Connector A     | N Female                     |
| Gender          | Female                       |
| Inner Conductor | Spring Copper Plating Ag>5µm |
| Outer Conductor | Brass Plating Ag>5µm         |

#### **ELECTRICAL SPECIFICATIONS**

|                 |             |
|-----------------|-------------|
| Frequency Range | DC-6GHz     |
| Impedance       | 50 Omhs     |
| PIM             | < -160 dBc  |
| VSWR            | < 1.3 @6Ghz |

#### **ENVIRONMENTAL SPECIFICATIONS**

|                       |                |
|-----------------------|----------------|
| Operating Temperature | -40°C to ~85°C |
| RoHS Compliance       | Yes            |
| Weather Standard      | IP68           |

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