



N Female solder Type connector for LMR240 Cable | 123-14NF-S | 123e.com

Part Number: 123-14NF-S

N Female Solder Type Connector

- **Application:** Connector for LMR240 cable (model LMR240 or equivalent).
- **Installation:** This connector is factory-installed onto 1/4" Flexible low loss cables.

The **N Female Solder Type Connector** is specifically designed for use with LMR240 cable (model LMR240 or equivalent). This connector is ideal for applications that require reliable, low-impact signal connections in telecommunications systems, data communications, and other signal transmission applications. The N connector allows for easy and secure installation, as it is factory-installed onto 1/4" flexible low-loss cables. Its solder-type design ensures a high-quality, durable connection, providing excellent signal integrity and resistance to harsh environmental conditions. This connector is a robust and efficient choice for ensuring optimal performance in environments where fast, secure connections are essential.

CROSS REFERENCE

Alternative To	172149
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PHYSICAL SPECIFICATIONS

Mating Cycles	>100
Options	Solder Type
Connector A	N Female
Gender	Female
Inner Conductor	Spring Copper Brass
Outer Conductor	Brass

ELECTRICAL SPECIFICATIONS

Frequency Range	DC-6GHz
Impedance	50 Omhs
VSWR	< 1.2

ENVIRONMENTAL SPECIFICATIONS

Operating Temperature	-65°C to ~165°C
RoHS Compliance	Yes
Weather Standard	IP68

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