

**1/2" SuperFlex 7/16 DIN Male to N Male Low PIM Jumper |123-2DMNM| 123e.com**
Part Number: 123-2DMNM-XX-P

7/16 DIN Male to N Male Low PIM factory made jumper. 123eWireless factory made assemblies are optimized to produce low passive third order inter-modulation. Each jumper is dynamically PIM tested to IEC 62037 standards, certified to guarantee performance and averages -165dBc. MADE in the USA.

CROSS REFERENCE

Alternative To	F4-PNMDM-1M, F4-PNMDM
----------------	-----------------------

PHYSICAL SPECIFICATIONS

Dielectric Material	Foam PE
Connector A	7/16 DIN Male
Connector B	N Male
Outer Diameter	<0.53in
Outer Conductor	Helically corrugated copper
Jacket Color	Black
Jacket Material	PE - UV Resistant
Maximum Bending Radius	2.00"

ELECTRICAL SPECIFICATIONS

Frequency Range	600-3000 Mhz
Impedance	50 Ohm
PIM	-171 dBc IEC 62037-2
Return Loss	-26dB @3GHz; -23dB @6GHz
VSWR	<1.10

ENVIRONMENTAL SPECIFICATIONS

Operating Temperature	-55°C to +85°C
Weather Standard	IEC 68 40/85/ 21

Thank you visiting 123eWireless.

Please contact us at sales@123ewireless.com for any queries.