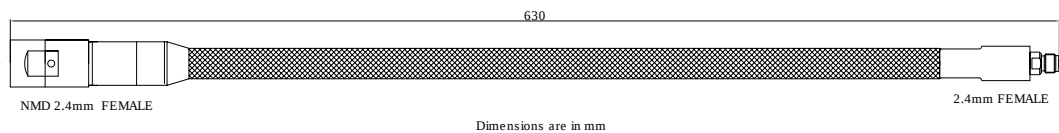


2.4mm NMD Female to 2.4mm Female Cable Assembly | Precision Flexible VNA Test Cable | With Armor | DC - 50GHz

P/N: VNA-24F24F-630



Connectors Configuration

	Connector 1	Connector 2
Connector Series	2.4mm NMD	2.4mm
Connector Polarity	Standard	Standard
Connector Gender	Female	Female
Connector Impedance (Ohm)	50	50
Connector Body Style	Straight	Straight
Connector Body Material	Stainless Steel	Stainless Steel
Connector Body Plating	Passivated	Passivated

Cable Configuration

Cable Diameter (mm)	15.2
Minimum Bend Radius (mm)	50
Shielding Effectiveness	>100dB to 18GHz

2.4mm NMD Female to 2.4mm Female Cable Assembly | Precision **P/N: VNA-24F24F-630**
Flexible VNA Test Cable | With Armor | DC - 50GHz

Electrical Specifications for Different Length

Length (mm)	Length Tolerance (mm)	Frequency	VSWR / Return Loss	Insertion Loss ≤ (dB)
500	±5	DC-50GHz	1.35 to 50GHz	≤3.2dB

Enviromental Specifications

RoHS Compliant	Yes
Operating Temperature Range	0 °C to +40 °C
MIL/STD	N/A