

## N Male Crimp Connector

### **RF Connector Technical Data Sheet** **N-005-XXX**

#### Configuration

- N Male Connectr
- 50 Ohms
- RG-213 / RG-214 / LMR400 / CFD400 / SPUMA400

#### Features

- Max VSWR of 1.30 : 1 up to 6 GHz
- N Interface compliant with MIL-STD-348A

#### Applications

- General Purpose Test

#### Electrical Specifications

Description	Minimum	Typical	Maximum	Units
Frequency Range	DC		6	GHz
VSWR			1.30 : 1	



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Description	Connector
Type	N Male
Polarity	Standard
Interface Specification	MIL-STD-348A MIL-C-39012
Mating Cycles	500
Hex Size	-
Mating Torque	-
Coupling Proof Torque, Min	-

#### Material Specifications

Connector 1		
Description	Material	Plating
Type	N Male	-
Contact	Brass	Gold
Insulation	PTFE	-
Outer Conductor	-	-
Body	Brass	Nickel
Gasket	Silicone	-
Coupling Nut	Brass	Nickel

#### Environmental Specifications

##### Temperature

Operating Range -60 to +165 deg C

#### Compliance Certifications

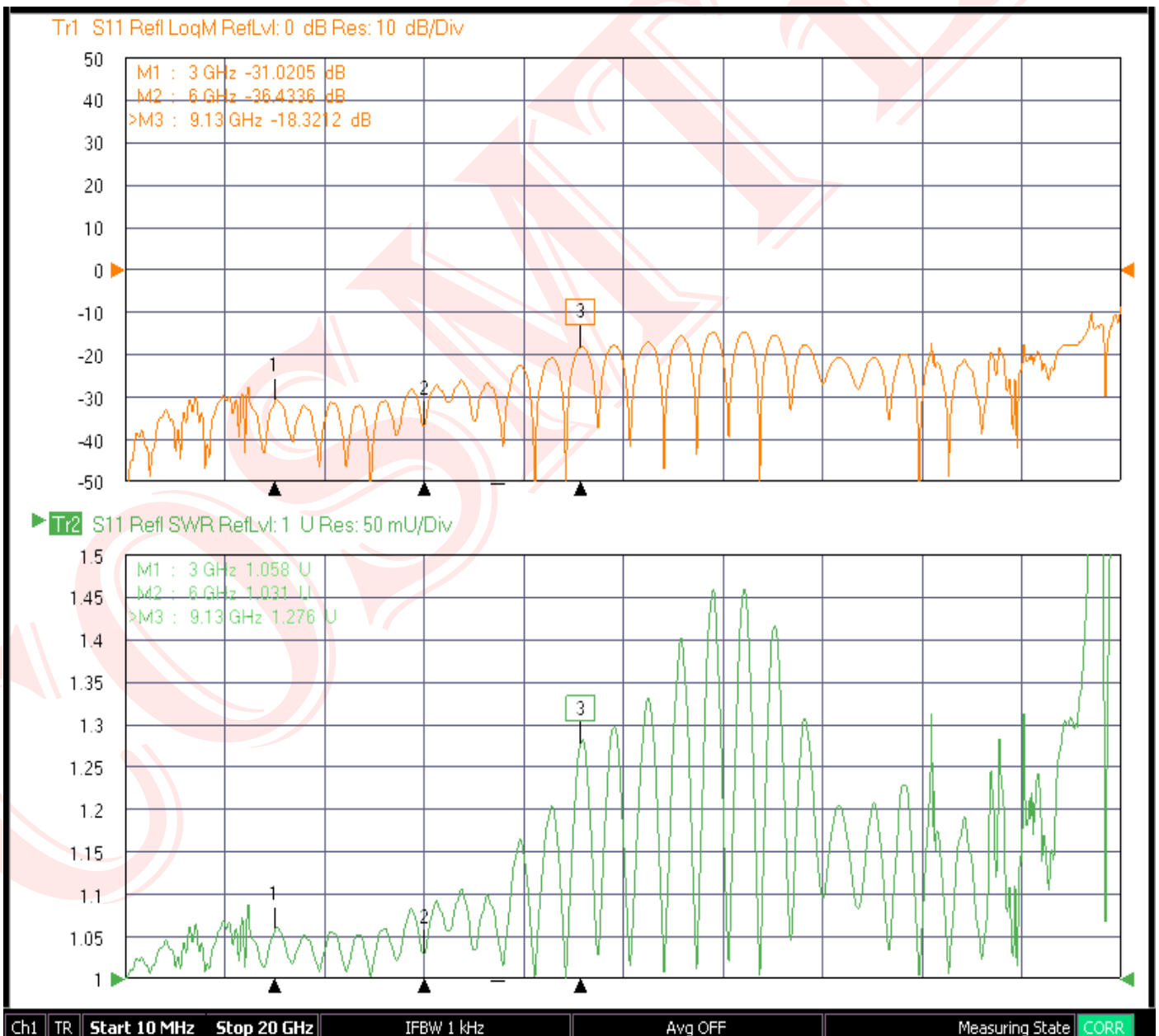
- RoHS Compliant Yes

#### Plotted and Other Data

Notes :

## N Male Crimp Connector

### RF Connector Technical Data Sheet N005+CFD400+N005 L:30CM



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