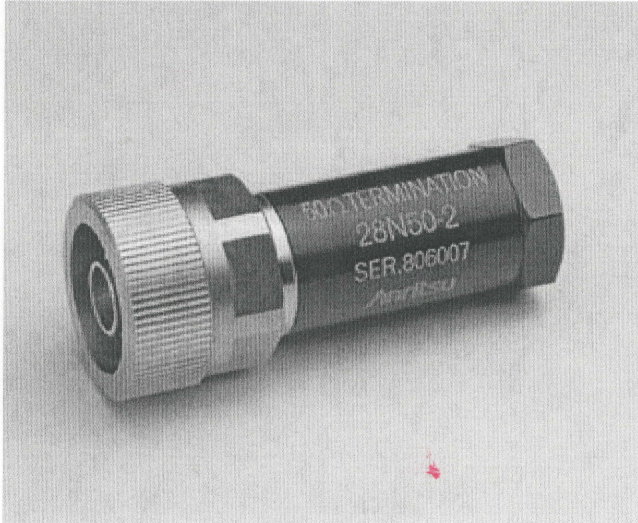


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Coaxial Termination

Model Number: **28 Type N Series**
 Frequency Range: DC to 18 GHz

[Documentation & Downloads](#)

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Description

These precision, metrology-grade terminations are used in measurement systems that need to achieve the s reflections. Their excellent match makes them ideal as a reference for fault location measurements on scalar network a

Features

- Accurate reference for SWR measurements
- Precise termination for test instrument or device under test

Model	Frequency Range (GHz)	Test Port Connector	Input Impedance (Ohms)	SWR (F in GHz)	Dimension (mm)
28N50-2	DC to 18	N(m)	50	1.02 Max.	5.2 x 2.2
28NF50-2	DC to 18	N(f)	50	1.02 Max.	4.8 x 1.6
28N50-3	DC to 8	N(m)	50	1.03 Max.	5.2 x 2.2
28NF50-3	DC to 8	N(f)	50	1.03 Max.	4.8 x 1.6

Related Literature / Software:

- [Electronic Measuring Instruments Catalog](#)
- [Precision RF & Microwave Components Catalog](#)
- [Gauging Sets for Models 01-161, -162, -163, and -164 User's Guide](#)