Test & Measurement

- sales
- rentals
- calibration
- repair
- disposal

Complimentary Reference Material

This PDF has been made available as a complimentary service for you to assist in evaluating this model for your testing requirements.

TMG offers a wide range of test equipment solutions, from renting short to long term, buying refurbished and purchasing new. Financing options, such as Financial Rental, and Leasing are also available on application.

TMG will assist if you are unsure whether this model will suit your requirements.

Call TMG if you need to organise repair and/or calibrate your unit.

If you click on the "Click-to-Call" logo below, you can all us for FREE!

TMG Corporate Website   **TMG Products Website**

Click-to-Call
TMG Now

Level 4
Disposal

Disposal

Level 3
Repair

Repair

Review & Renew

Level 5
Review & Renew

Level 2
Calibration

Calibration

Recycled

Level 1
Acquisition

Acquisition

Purchase
Lease
Rent

Solution Centre

Product Lifecycle Management System

Disclaimer:
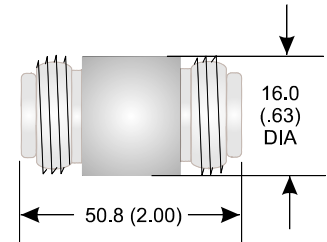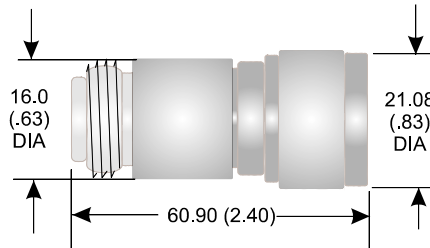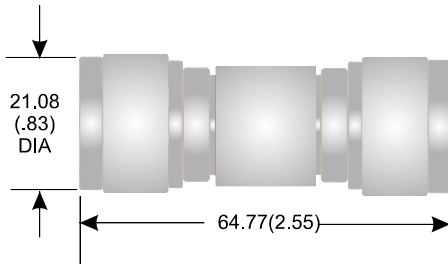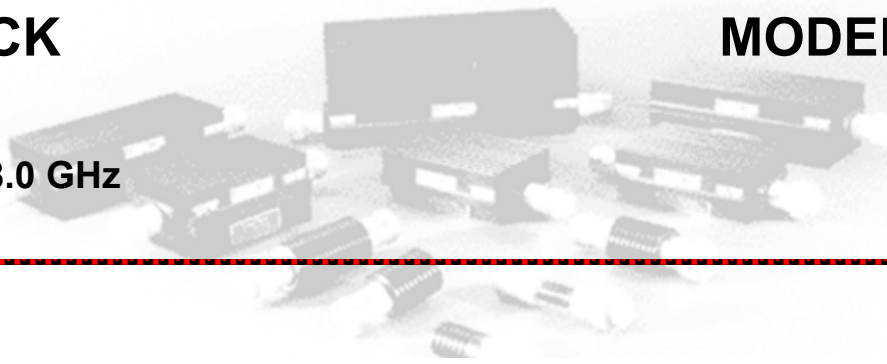All trademarks appearing within this PDF are trademarks of their respective owners.

Form 080/01

NATA
ACCREDITED FOR TECHNICAL COMPETENCE

CERTIFIED MANAGEMENT SYSTEM

AUSTRALIAN INDUSTRY & DEFENCE NETWORK AIDN

21.08
(.83)
DIA

64.77(2.55)

16.0
(.63)
DIA

60.90 (2.40)

21.08
(.83)
DIA

16.0
(.63)
DIA

50.8 (2.00)

Voltage: 100 volts

Temperature Range: -65°C to + 125°C

Connectors: N M/F connectors per MIL-STD-348 Interface dimension mate nondestructively with MIL-C-39012 connectors.

Construction: Stainless steel body with stainless steel connectors with gold plated beryllium copper female contact and stainless steel male contact.

Physical Dimensions:

Model	Connectors	Length	Wt
7046-34	Male – Female	44.7 (1.76)	
7046-33	Female – Female	Call	N/A
7046-44	Male - Male	Call	N/A

Features

Inner Only - 18.0 GHz N DC Block

Specifications

Nominal Impedance: 50 ohms

Frequency Range: 10 MHz to 18.0 GHz

Maximum VSWR: 1.50

Maximum Insertion Loss: 0.8 dB

Frequency GHz	Insertion Loss (dB)	VSWR (Max)
0.01—1.0	0.25	1.20
1.0—4.0	0.50	1.30
4.0—8.0	0.80	1.40
8.0—18.0	0.80	1.50

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Specification Subject to change without notice