

1500 V maximum at sea level

.5 milliohms maximum

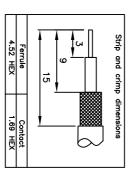
5000 megohms minimum

500 V maximum at sea level

0.2 dB at 3 GHz 1.3.1 maximum DC to 4 GHz

Conform to MIL-C-39012 500 cycles minimum

65 °C to +165 °C



Ø2.2

Ø0.6±0.05

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First Issue CAD Issue Measurments updated Drawing update Measurments and drawing updated

For stripping and assembly instuctions see Drawing Number: VAIB3101 DIMENSIONS: mm SCALE: Not To Sca

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Connectivity Solutions
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TOLERANCES otherwise stated ± 0.2mm unless

ale	DRAWN BY:	S Nash	TITLE:
ו	CHECKED BY:	S Nash	BNC Crimp Jack for RG174
	APPROVED BY:	M Nielsen	
	DATE:	21 Jan 02	

PART NUMBER

DESCRIPTION OF REVISION

SN ₹ KA \dashv

V.

G

14 Aug 07

⋨ APPVD

SS

DATE

VB30-2071

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