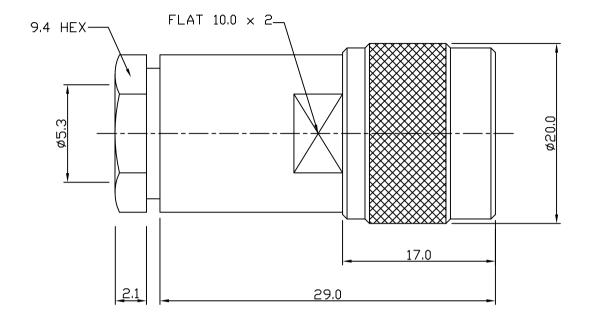
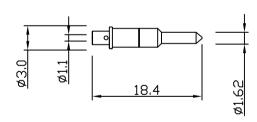
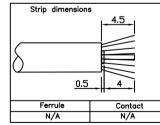
RoHS COMPLIANT







For stripping and assembly instuctions see Drawing Number: VAIN1205

	1
	SCALE: Not To
Cinch Connectivity Solutions	
7-13 Russel Way,	DIMENSIONS:
Widford Industrial Estate,	
Chelmsford,Essex,	TOLERANCES
CM1 3AA, UK.	± 0.2mm unle
Tel: +44 (0) 1245 359515	otherwise stat
Fax: +44 (0) 1245 358938	Uli lei Wise stat

•		
SCALE: Not To Scale	DRAWN BY:	B Thomas
DIMENSIONS: mm	CHECKED BY:	M Spooner
TOLERANCES: ± 0.2mm unless	APPROVED BY:	M Spooner
otherwise stated	DATE:	05 Nov 07

TITLE:

N Clamp Plug for RG58

PART NUMBER:

JC

JT

MS

вт

вт

APPVD

5

4

3

2

ISS

06 April 11

04 Mar 10

24 Sept 08

11 Nov 07

DATE

7 Jan 09

50 ohms

DC to 11 GHz

0.17 dB max

1.35:1 maximum

1500 V maximum at sea level

2500 V maximum at sea level

1.0 milliohms maximum 5000 megohms minimum

500 cycles minimum

-55 °C to +85 °C

Conform to MIL-C-39012

VNS10-2051

PAGE: 1 of 1

a bel group

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Electrical Characteristics Nominal Impedance:

Operating Voltage (rms):

Contact Resistance:

Insulation Resistance:

Interface Dimensions:

Temperature Range:

Mechanical Characteristics

Environmental Characteristics

DESCRIPTION

Rubber

Teflon

Brass, nickel plated

Steel, nickel plated

Brass, nickel plated

Brass, nickel plated

Brass, gold plated

Dielectric Withstand Voltage (rms):

Frequency Range:

Insertion Loss:

Mating Cycles:

PART

Washer

Gasket

Body

Dielectric

Contact

3

4

Clamp Nut

Taper Clamp

Strip Dimensions Updated

DESCRIPTION OF REVISION

Dimensions Updated

Update Dims

Amendment

First Issue

VSWR

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Cinch Connectivity Solutions: VNS10-2051