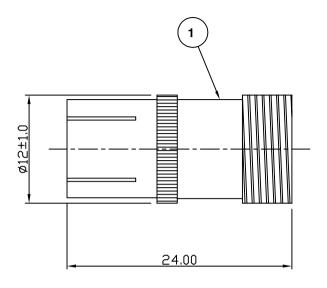
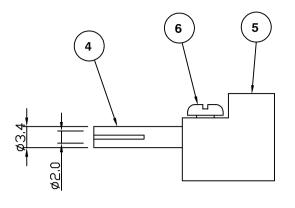
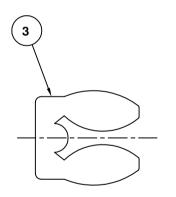
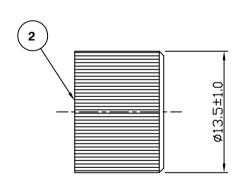
## **RoHS COMPLIANT**









## For stripping and assembly instuctions see Drawing Number: VAIE1102

TOLERANCES:

± 0.2mm unless

otherwise stated

DRAWN BY: SCALE: Not To Scale **DIMENSIONS: mm** 

TITLE:

**Euro Screw Termination Jack** for RG59

## PART NUMBER:

**VE30-59** 

APPVD

ВТ

30 Oct 07

DATE

ISS

75 Ohms

DC to 900 MHz

1.35.1 maximum

4000 V maximum

1500 V maximum at sea level

50 cycles (subject to cable)

Conform to MIL-C-39012

-55 °C to +85 °C

3.0 milliohms maximum 10000 megohms minimum

PAGE: 1 of 1

**Cinch Connectivity Solutions** 7-13 Russell Way, Widford Industrial Estate, Chelmsford, Essex. CM1 3AA, UK. Tel: +44 (0) 1245 359515 Fax: +44 (0) 1245 358938

B Thomas M Nielsen CHECKED BY: P Couzens APPROVED BY: 30 Oct 07 DATE

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**DESCRIPTION OF REVISION** 

**Electrical Characteristics** 

Nominal Impedance: Frequency Range:

Operating Voltage (DC):

Contact Resistance:

Temperature Range:

Mating Cycles: Interface Dimensions:

PART

Body

5 Insulator

First Issue

Screw

3

4 Pin

6

Back Shell

Contractile

Insulation Resistance:

**Mechanical Characteristics** 

**Environmental Characteristics** 

DESCRIPTION

Brass, nickel plated

Brass, nickel plated

Metal, nickel plated

Brass, nickel plated

Metal, nickel plated

Derlin (White)

Dielectric Withstand Voltage (rms):

VSWR: