

Body

Brass, nickel plated 2.54 µm

PART

DESCRIPTION

Environmental Characteristics

Interface Dimensions: Mating Cycles

Conform to MIL-C-39012 50 cycles (subject to cable) **Mechanical Characteristics**

Temperature Range:

-65 °C to +165 °C

Contact Resistance

Insulation Resistance:

Dielectric Withstand Voltage (rms):

1500 V maximum at sea level

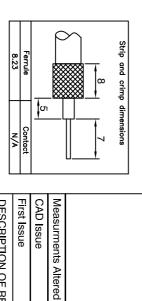
250 V maximum at sea level

0.2 dB at 2 GHz 1.35 1 maximum DC to 2 GHz Non Constant

5000 megohms minimum 3.0 milliohms maximum Operating Voltage (rms):

Frequency Range Nominal Impedance: **Electrical Characteristics**

VSWR Insertion Loss:



For stripping and assembly instuctions see Drawing Number: VAIF1103

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

COPYRIGHT (C) 2002 VITELEC ELECTRONICS LIMITED

Network Power

TOLERAN ± 0.2mm otherwise

		To	S
otherwise stated	± 0.2mm unless	DIMENSIONS: mm	SCALE: Not To Scale
DATE:	APPROVED BY:	CHECKED BY:	DRAWN BY:
04 Feb 02	M Nielsen	S Nash	S Nash
	r Cillip Flug For CT100, RGo		TITLE

		DESCRIPTION OF REVISION
≤	PART NUMBER:	1
VF10-601/L	,	APPVD
7		ISS
		DATE

NS ₹

ω N

12 Oct 07

THIS DRAWING MAY NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT OUR WRITTEN PERMISSI	
MAY NOT E	
3E REPRODU	
CED IN WHO	
LE OR IN PAF	
N WHOLE OR IN PART WITHOUT OUR WRITTEN PERM	
OUR WRITTE	
EN PERMISSION	
	۱

PAGE: 1 of 1

Mouser Electronics

Authorized Distributor

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

Emerson Connectivity Solutions: VF10-601/L