>	ω	n	
SPECIFICATIONS Electrical Nominal Impedance: 75 Ohms Frequency Range: 0 – 1 GHz Maximum Peak Voltage: 5000 Insulation Resistance: 5000 Mohms min @ Dielectric Withstanding Voltage: 1500 VAC r Environmental: Lead free, RoHS compliant. Recommended soldering temp: 235 for 5 s	FIXTURE CENTER PIN CONTACT WIRE INSULATOR INSULATOR BODY DESCRIPTION	.622 [15.80] Ø.028 [0.70] [1.80] [1.80]	TITLE:
hms min @ 500 VDC 1500 VAC rms. 235 for 5 sec. 5	BRASSTINPHOSPHORBRONZEGOLBRASSTINPPNOPPOMNOPZINCALLOYNICMATERIALFIN	(11.00) [9.60] [3.00]	5 1/2-28UNEF-2A
4 BARELLANT			4 EF-2A
UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE MM [INCHES] TOLERANCES: EXCEPT AS NOTED INCHES XX ± .10 ØXX ±.015 .XXX ± .015 ØXXX ±.010 APPROVALS DATE DRAMN BW 01/03/07 CHECKED	.100 [2.54]		Pom AWO#
909 Rahway A Phone: 908-687 TITLE RF CONNE RIGHT ANC SIZE PART NO. SIZE PART NO. SIZE PART NO. SIZE SU0049T 2	5) 6.079 (2.01] PCB HOLE	7 [4.00] 7 [4.00] 7 [4.00] 7 [4.00] 7 [4.00] 10.16] 10	2 Description RELEASED REDRAWN
M TECH wenue, Union, NJ 07083 -5000 Fax: 908-687-5710 CTOR, TYPE BNC, 3LE, PCB, 75 OHM RF1-01A-D-00-75-M REV. Iscale: NTS SHEET 1 OF 1	Φ		1 Date Appr 4/25/11 Date Appr 4/25/11 D

Mouser Electronics

Authorized Distributor

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

Adam Tech:

RF1-01A-D-00-75-M