

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



# Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

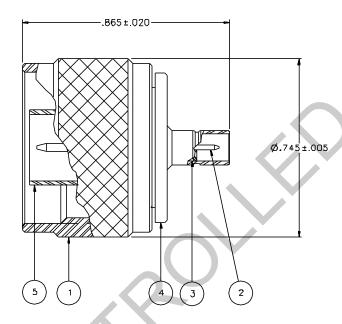
Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China







PART NUMBER	ITEM ① TYPE N NUT	ITEM ② CONTACT		ITEM (4) SMB REAR BODY	ITEM (5) TYPE N FRONT BODY
134 - 1069 - 011	STAINLESS STEEL PASSIVATED	BERYLLIUM COPPER GOLD PL .00003 MIN OVER NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN	TEFLON	STAINLESS STEEL PASSIVATED	STAINLESS STEEL PASSIVATED



#### NOTES:

#### 1. SPECIFICATIONS

SPECIFICATIONS

IMPEDENCE: 75 DHMS
FREQUENCY RANGE: 0.2 GHz
VSWR: 105 + 01 F MAX (F IN GHz)
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WORKING VOLTAGE: 335 VRMS MAX AT SEA LEVEL
DIELECTRIC WITHSTANDING VOLTAGE: 10DD VRMS MIN AT SEA LEVEL
INSULATION RESISTANCE: 1000 MECOHM MIN
CONTACT RESISTANCE: 1000 MECOHM MIN
CONTACT RESISTANCE: 1 INITIAL 12 MILLIOHM MAX AFTER
CENTER CONTACT - INITIAL 12 MILLIOHM MAX AFTER
OUTER CONDUCTOR - GOLD PLATED INITIAL 15 MILLIOHM MAX
PASSIVATED INITIAL 2.5 MILLIOHM MAX
PASSIVATED INITIAL 2.5 MILLIOHM MAX
ENVIRONMENTAL 1.3.5 MILLIOHM MAX

--- APPLICABLE

BRAID TO BODY - NOT APPLICABLE
CURONA LEVEL NOT APPLICABLE
INSERTION LOSS: NOT APPLICABLE
RF LEAK AGE: NOT APPLICABLE
RF HIGH POTENTIAL WITHSTANDING VOLTAGE: 600 VRMS AT 4 AND 7 MHZ

### MECHANICAL:

ENGAGE/DISENGAGE FURCE (MINI SMBJ: INITIAL 14 LBS MAX AFTER DURABILITY 14 LBS MAX MATING TORQUE (TYPE N): 6 IN-LB MIN WITH MATING PROOF TORQUE (TYPE N): 15 IN-LB MIN COUPLING PROOF TORQUE (TYPE N): 15 IN-LB MIN COUTAGE RETENTION: 1DD LBS MN CONTACT RETENTION: 4 LBS MIN AXIAL FORCE CABLE ACCEPTABILITY: NOT APPLICABLE CABLE RETENTION: 3D APPLICABLE CABLE RETENTION: NOT APPLICABLE DURABILITY: 500 CYCLES MIN

#### ENVIRONMENT AL:

LMEETS OR EXCEEDS THE APPLICABLE PARAGRAPH OF MIL-C-390121 THERMAL SHOCK: MIL-STD-202, METHOD 107, CONDITION B OPERATING TEMPERATURE: -65 DEC C TO 165 DEC C CORROSION: MIL-STD-202, METHOD 101, CONDITION B VIBRATION: MIL-STD-202, METHOD 213, CONDITION B VIBRATION: MIL-STD-202, METHOD 204, GONDITION B

## CUSTOMER DRAWING

DRAWING NO.

ENGINEERING RELEASE

VERSION UPDATE

VERSION LIPDATE

REVISIONS

I 11-18-91 R 8 8 7 F 1 11-20-91 H 8 8 6 MECO 40721 ADDED: 1000 VRMS MIN DWV TQ SPECS 2 6-18-92 R 2 2 F L ECO 41091

3 6-17-99 R R B B ECN 46486

REVISION NUMBER FOLLOWED BY AN ALPHA \*
CHARACTER INDICATES DRAWING CLARIFICATION OR PART NUMBER ADDITION ONLY.

30 3-20-01 R R F ECN 47428

THIS DRAWING TO BE INTERPRETED PER ANSIY 14.5M - 1982

"µSTATION"

COMPANY CONFIDENTIAL

	OTHERWISE SPECIFED	VET	DATE 5-31-91			
	DECINALS mm	CHECKED BY	DATE	ASSEMBLY, ADAPTER 75 OHM TYPE N PLUG - MINI 75 OHM SMB JACK		
	NATL	APPROVED BY VET	DATE 11-19-91			
FINISH		APPROVED BY	DATE 11- 19- 91	CODE NO. DRAWING NO.  C 134-1069-011/020		
		RELEASE DATE	11-20-91	SÇALE 5:1	U/N INCH SHEET 2 OF 2	