

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

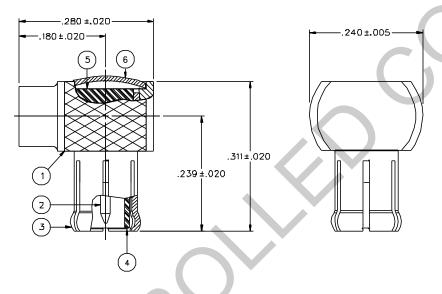
Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China







	PART NUMBER	ITEM ① BODY	ITEM ② CONTACT	ITEM ③ INTERFACE	ITEM (4)	ITEM (5)	ITEM 6
-		BRASS COLD PL .00001 MIN OVER	BRASS GOLD PL .00003 MIN OVER NICKEL PL .00005 MIN OVER	BERYLLIUM COPPER COLD PL .000D3 MIN OVER NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN	TEFLON	TEFLON	BRASS COLD PL .00001 MIN OVER NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN
	133-3693-106	BRASS NICKEL PL .DDQ1 MIN OVER COPPER PL .00005 MIN	BRASS GOLD PL .00003 MIN OVER NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN	BERYLLIUM COPPER NICKEL PL .0001 MIN OVER COPPER PL .00005 MIN	TEFLON	TEFLON	BRASS NICKEL PL .0001 MIN OVER COPPER PL .00005 MIN



NOTES:

1. SPECIFICATIONS:

IMPEDANCE: 5D OHMS
FREQUENCY RANGE: 0-6 CHz
VSWR: 1,07-0,4F MAX {F IN GHz}
WORKING VOLTAGE: 335 VRMS MAX AT SEA LEVEL
DELECTRIC WITHSTANDING VOLTAGE: 1000 VRMS MIN AT SEA LEVEL
INSULATION RESISTANCE: 10000 MEGOHM MIN
CONTACT RESISTANCE: CONTACT RESISTANCE:

CENTER CONTACT - INITIAL 5 MILLIOHM MAX. AFTER
ENVIRONMENTAL 15 MILLIOHM MAX.

OUTER CONDUCTOR - GOLD PLATED INITIAL 1 MILLIOHM MAX. AFTER
ENVIRONMENTAL 1.5 MILLIOHM MAX.

NICKEL PLATED INITIAL 2.5 MILLIOHM MAX.
AFTER
ENVIRONMENTAL 3.5 MILLIOHM MAX.

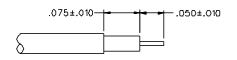
BODY TO CABLE - GOLD PLATED INITIAL 1 MILLIOHM MAX. AFTER
ENVIRONMENTAL NOT APPLICABLE
NICKEL PLATED INITIAL 2.5 MILLIOHM MAX. AFTER
ENVIRONMENTAL NOT APPLICABLE
NICKEL PLATED INITIAL 2.5 MILLIOHM MAX. AFTER
ENVIRONMENTAL NOT APPLICABLE
ORONA LEVEL: 250 VOLTS MINIMUM AT 70.DDD FEET
NISERTION LOSS: 2 DB MAX AT 1 CH2
RF HIGH POTENTIAL WITHSTANDING VOLTAGE: 670 VRMS AT 4 AND 7 MHz

MECHANICAL:

ENGAGE/DISENGAGE FORCE: 5.6 LBS MAX ENGAGEMENT 1D/8.0 LBS MIN/MAX DISENGAGEMENT CONTACT RETENTION FORCE: 2.3 LBS MIN AXIAL FORCE CONTACT RETENTION TORDIE: NOT APPLICABLE CONTACT RETENTION TORDIE: NOT APPLICABLE COUPLING MECHANISM RETENTION: NOT APPLICABLE CABLE ACCEPTABILITY: RG 405, .086 DIA SEMIDIGID CABLE HEX CRIMP SIZE: NOT APPLICABLE CABLE RETENTION: 16 0Z IN MIN TOROUE, 30 LBS MIN AXIAL FORCE DURABILITY: 50D CYCLES MIN

ENVIRONMENTAL:

CMEETS OR EXCEEDS THE APPLICABLE PARAGRAPH OF MIL-C-39012)
THERMAL SHOCK: MIL-STD-202, METHOD 107, CONDITION F
OPERATING TEMPERATURE: -65 DEG C TO 165 DEG C
CORROSION: MIL-STD-202, METHOD 101, CONDITION B
SHOCK: MIL-STD-202, METHOD 213, CONDITION B
VIBRATION: MIL-STD-202, METHOD 204, CONDITION B
MOISTURE RESISTANCE: MIL-STD-202, METHOD 106



CABLE STRIP DIMENSIONS

CUSTOMER DRAWING

DRAWING NO.

C - 133-3693-101/110 **REVISIONS**

CHANGED: -55 DB RF LEAK WAS -70 DB 5.6 LBS MAX ENGAGE WAS 3.4 LBS 1.078.0 LBS DISENCACE WAS 2.25/4.6 LBS, 2.3 LBS RETENTION WAS 4 LBS

PREVISION NUMBER FOLLOWED BY AN ALPHA *
CHARACTER INDICATES DRAWING CLARIFCATION OR PART NUMBER ADDITION ONLY. 10-3-00 R B B ECN 47356

ENGINEERING RELEASE

THIS DRAWING TO BE INTERPRETED PER ANSI Y 14.5M - 1982

"µSTATION"

COMPANY CONFIDENTIAL

OTHERWISE SPECIFIED DECINALS MM	DRAWWNEIY T.A.KARTI	DATE 9-17-95	JOHNSON® - CHICA CONNECTION OF A STATE OF THE STATE OF T		Cinch Connectivity Solutions 299 Johnson Ave. Ste. 100 Waseca, MN 56093 1-800-247-8256	
.XX — — .XXX	CHECKED BY	DATE	ITILE PLUG ASSEMBLY RIGHT ANGLE CABLED, RG 4			
NATL	APPROVED BY TAK	DATE 10-9-95				
	APPROVED BY	DATE	CODE NO.	DRAWING NO.		
FINISH	RJB Release date	11- 7-95		C - 133-3693-101/110		
	11-14-95		SÇALE 10:1	U/N INCH	SHEET 2 OF 2	