

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

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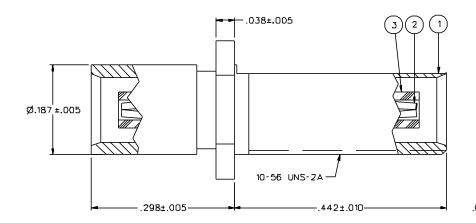
Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China

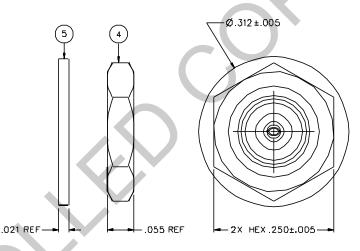






	ITEM ①	ITEM ②	ITEM ③	ITEM 4	ITEM 🖒
PART NUMBER	BODY	CONTACT	INSULATOR	NUT	LOCK WASHER
133-3901-401		BERYLLIUM COPPER GOLD PL .00003 MIN OVER NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN	TEFLON		PHOSPHOR BRONZE GOLD PL .DDD01 MIN OVER NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN
133-3901-406	BRASS NICKEL PL .DDQ1 MIN QVER COPPER PL .00005 MIN	BERYLLIUM COPPER COLD PL .00003 MIN OVER NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN	TEFLON	BRASS NICKEL PL .0001 MIN OVER COPPER PL .00005 MIN	PHOSPHOR BRONZE NICKEL PL .0001 MIN OVER COPPER PL .00005 MIN





REVISIONS ENGINEERING RELEASE

DRAWING NO.

1 12-20-95 R B B B B B 12-26-95 H C K B H ECN 43802 CHANGED: WORKING VOLTAGE 335 VRMS WAS 500, DWS 1000 VRMS WAS 1500 CORONA LEVEL 250 VOLTS WAS 375, RF HIGH POT 700 VRMS WAS 1000

10 5-22-96 R W S S S 6-11-96 H W S S S ECN 44049 CHANGED .021 REF WAS .020 REF

10-7-97 R R B ECN 44921

CHANGED: RF LEAK -60 dB TYPICAL WAS -70 dB

1c 6-16-98 R 3 3 3 5 ECN 45646

RENEAKAGE TEST DR WAS 1-60 DR. CONTACT RETENTION 2 LBS MRS WAS 40, MAX ENGAGE 5.6 LBS WAS 3.4. DISENGAGE 1.5 / B.D. LBS WAS INTERFACE PER CECE 22220 DETAIL

REVISION NUMBER FOLLOWED BY AN ALPHA "CHARACTER INDICATES DRAWING CLARIFI- "CATION OR PART NUMBER ADDITION ONLY."

1d 1-2-01 8 8 ECN 47551

NOTES:

1. SPECIFICATIONS:

IMPEDANCE: 50 OHMS
FREQUENCY RANGE: 0-6 CHz
VSWR: 1.13-.04F MAX (F IN GHz)
WORKING VOLTAGE: 335 VRMS MAX AT SEA LEVEL
DIELECTRIC WITHSTANDING VOLTAGE: 1000 VRMS MIN AT SEA LEVEL
MENU ATIAN DESIGNATION OF 10000 AREGUMAN MIN INSULATION RESISTANCE: 10000 MEGOHM MIN CONTACT RESISTANCE: CENTER CONTACT

NI ACT RESISTANCE:
CENTER CONTACT - INITIAL 5 MILLIOHM MAX, AFTER
ENVIRONMENTAL B MILLIOHM MAX
OUTER CONDUCTOR - GOLD PLATED INITIAL 1 MILLIOHM MAX, AFTER
ENVIRONMENTAL 1.5 MILLIOHM MAX
NICKEL PLATED INITIAL 2.5 MILLIOHM MAX
ENVIRONMENTAL 3.5 MILLIOHM MAX
OUTER CONTROL 2.5 MILLIOHM MAX

BRAID TO BODY - NOT APPLICABLE

CORONA LEVEL: 250 VOLTS MINIMUM AT 70,000 FEET INSERTION LOSS: .1 dB MAX AT 16Hz
RF LEAKAGE: -55 dB TYPICAL AT 2.5 GHz
RF HIGH POTENTIAL WITHSTANDING VOLTAGE: 700 VRMS AT 4 AND 7 MHZ

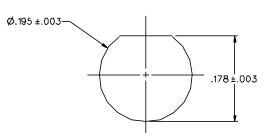
MECHANICAL:

ENGAGE/DISENGAGE FORCE: 5.6 LBS MAX ENGAGEMENT
1.0 LB MIN DISENGAGEMENT
8.0 LBS MAX DISENGAGEMENT

CONTACT RETENTION FORCE: 2.3 LBS MAN DESCRANG CONTACT RETENTION TORQUE: NOT APPLICABLE COUPLING MECHANISM RETENTION: NOT APPLICABLE CABLE ACCEPTABLITY: NOT APPLICABLE CABLE HEX CRIMP SIZE: NOT APPLICABLE CABLE RETENTION: NOT APPLICABLE DURABILITY: 500 CYCLES MIN

ENVIRONMENTAL:

(MEETS 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 DEC 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: MIL-STD-202 METHOD 105



MOUNTING HOLE LAYOUT

CUSTOMER DRAWING

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

"#STATION"

COMPANY CONFIDENTIAL

TOLERANCE UNLESS OTHERWISE SPECIFIED		DRAWN BY SWC	DATE B-10-95			Cinch Connectivity Solutions 299 Johnson Ave. Ste. 100 Waseca, MN 56093	
.xx —		CHECKED BY	DATE 12-21-95	TITLE JACK TO BULKHEAD JACK ADAPTOR ASSEMBLY.			
.XXX REF		APPROVED BY TAK	DATE 12 - 21 - 9 5	MCX			
FINISH		APPROVED BY	DATE	CODE NO.	DRAWING NO 133-3	901-401/410	
		RELEASE DATE 12-25-95		SCALE 10:1	U/N INCH	SHEET 2 OF 2	