



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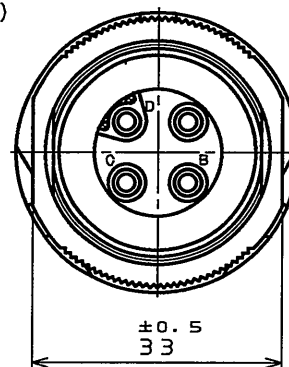
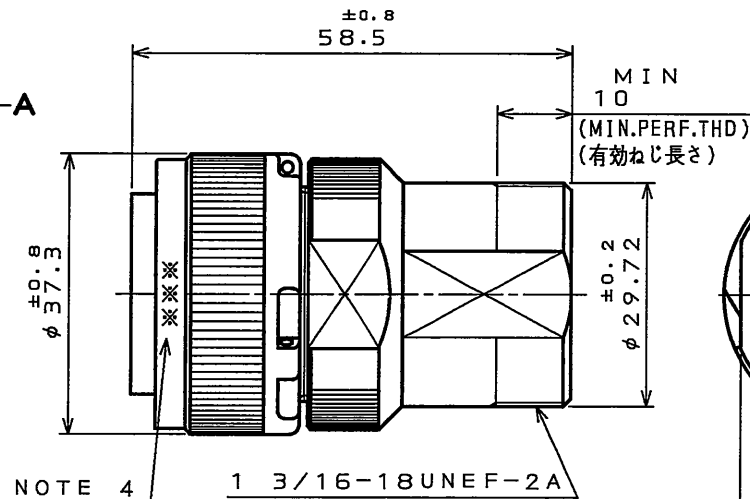
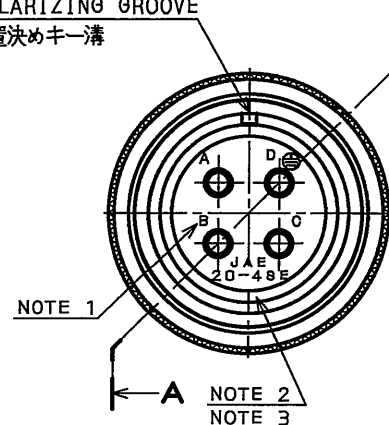
Email & Skype: info@chipsmall.com Web: www.chipsmall.com

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



SJ105402
(CON. DRAWING NO.)

POLARIZING GROOVE
位置決めキー溝

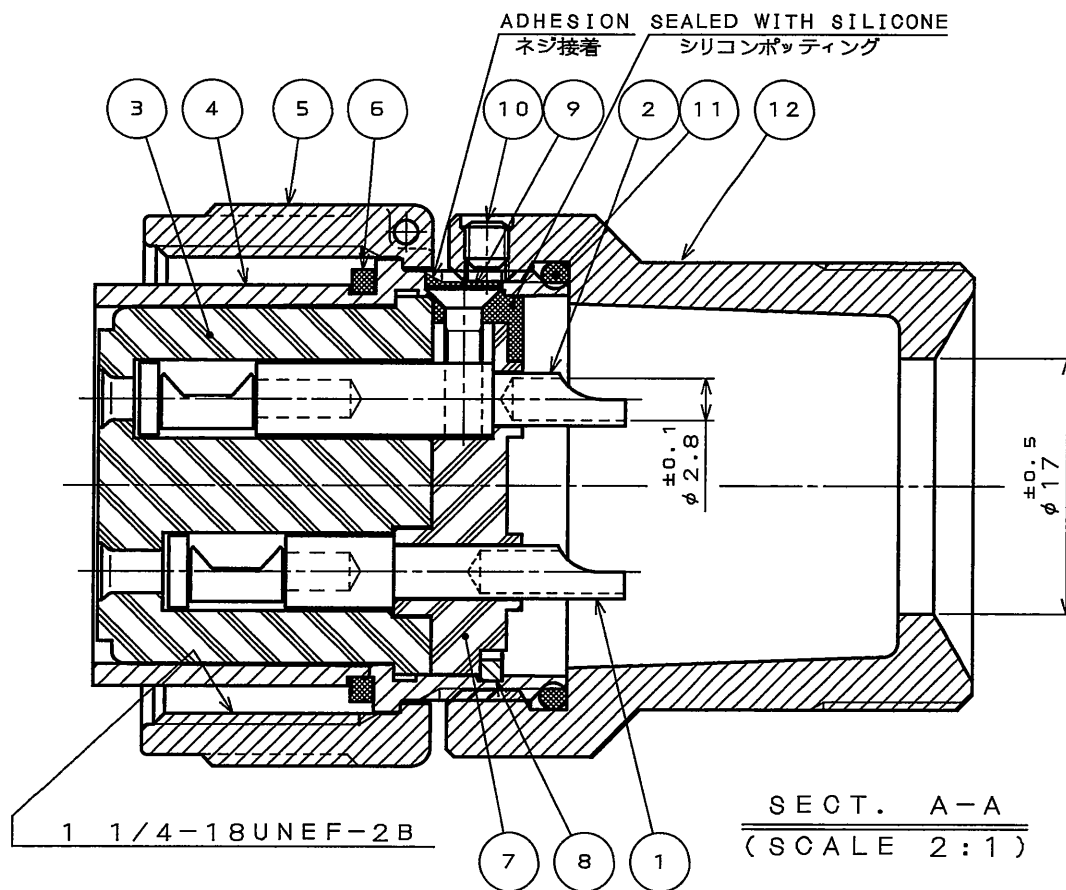


特別管理品目
SPECIAL CONTROL ITEM
T U V

DESIGNATION

命名法

J L 0 4 V - 6 A 2 0 - 4 S E - E B - R																		
SERIES シリーズ名						SUFFIX 特殊記号												
PLUG (STRAIGHT) プラグ(ストレート)						WITH END BELL エンドベル付												
CLASS 嵌合時嵌合部防水構造						WITH PROTECTIVE EARTH CONTACT 保護回路接続記号有												
SHELL SIZE シェルサイズ						SOCKET CONTACT ソケットコンタクト												
CONTACT ARRANGEMENT インサート名																		



- NOTE 1. CONTACT POSITION NUMBER IS MARKED IN THE AREA SHOWN.
EARTH MARK (⊕) IS MARKED NEAR BY CONTACT No. "D".
2. COMPANY LOGO "JAE" APPEARS IN THE AREA SHOWN.
3. CONTACT ARRANGEMENT NUMBER "20-4SE" IS MARKED IN THE AREA SHOWN.
4. PRODUCTION LOT NUMBER ARE MARKED AS INDICATED.

- 注1. 図示の位置に端子番号を表示する。
又、保護回路接続(D端子)は ⊕ で表す。
2. 図示の位置に社名【JAE】を表示する。
3. 図示の位置にインサート名【20-4SE】を表示する。
4. 図示の位置に製造ロットNo. を表示する。

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製造月(1~9月, X:10月, Y:11月, Z:12月)

製造年('05,'06,'07,...)

※※※ MANUFACTURER MONTH(1~9, X, Y, Z)
(JAN.~SEP., OCT., NOV., DEC.)

MANUFACTURER YEAR('05,'06,'07,...)

12	STRAIGHT END BELL	1	ALUMINUM ALLOY	ZINC PLATING	COLOR:BLACK SYSTEM INTERFERENCE COLOR
11	"O" RING	1	SYNTHETIC RUBBER	NONE	COLOR:BLACK
10	SET SCREW	1	STEEL	ZINC PLATING	COLOR:BLACK SYSTEM INTERFERENCE COLOR
9	SCREW(M2.5)	1	COPPER ALLOY	NICKEL PLATING	
8	RETAINING RING	1	COPPER ALLOY	ZINC PLATING	COLOR:BLACK SYSTEM INTERFERENCE COLOR
7	REAR INSULATOR	1	SYNTHETIC RESIN	NONE	COLOR:BLACK
6	GASKET	1	SYNTHETIC RUBBER	NONE	COLOR:BLACK
5	COUPLING NUT	1	ALUMINUM ALLOY	ZINC PLATING	COLOR:BLACK SYSTEM INTERFERENCE COLOR
4	BARREL	1	ALUMINUM ALLOY	ZINC PLATING	COLOR:BLACK SYSTEM INTERFERENCE COLOR
3	FRONT INSULATOR	1	SYNTHETIC RESIN	NONE	COLOR:BLACK
2	CONTACT(EARTH)	1	COPPER ALLOY	SILVER PLATING	CONTACT NO.:D
1	CONTACT(LINE)	3	COPPER ALLOY	SILVER PLATING	CONTACT NO.:A,B,C
符号 NO.	名称 DESCRIPTION	個数 QTY.	材料 MATERIAL	仕上 FINISH	備考 REMARKS

仕様書(SPECIFICATION) JAOS-5080.T95-4		第1版(ORIGINAL DATE) 21.Dec.2005		尺(SCALE) 1:1		シリーズ(SERIES) JL04V		日本航空電子工業株式会社 JAPAN AVIATION ELECTRONICS INDUSTRY, LTD.	
公差(GENERAL TOLERANCE)		製図 DR. T.SUZUKI		名称(TITLE) JL04V-6A20-4SE -EB-R		図面番号(DRAWING NO.) SJ105402		版数 (REV.) 1	
寸法(DIMENSION)		担当 CHK. T.SUZUKI		承認 APPD. T. OKAMURA		質量(MASS)			
角度(ANGLES)		承認 APPD. A. Omegawa							
. ±0.8									
.X ±0.4									
.XX ±0.1									
.XXX ±									

SPECIFICATION

NUMBER OF CONTACT : 4×#12
RATED VOLTAGE : 500VAC POLLUTION DEGREE:2
OVER VOLTAGE CATEGORY: II
: 250VAC POLLUTION DEGREE:3
OVER VOLTAGE CATEGORY: III
RATED CURRENT : 23A MAX./ONE CONTACT
DIELECTRIC
WITHSTANDING VOLTAGE : 3000VAC POLLUTION DEGREE:2
OVER VOLTAGE CATEGORY: II
2000VAC POLLUTION DEGREE:3
OVER VOLTAGE CATEGORY: III
INSULATION
RESISTANCE : 5000MΩ MIN. (AT 500VDC)
APPLICABLE WIRE : 3.5mm MAX.

仕様

コンタクト: #12コンタクト 4本
定格電圧 : 500VAC(汚染度:2/過電圧範疇: II)
: 250VAC(汚染度:3/過電圧範疇: III)
定格電流 : 23A以下/1芯
耐電圧 : 3000VAC(汚染度:2/過電圧範疇: II)
2000VAC(汚染度:3/過電圧範疇: III)
絶縁抵抗 : 5000MΩ以上(DC500Vにて)
適用電線 : 3.5mm以下

SECT. A-A
(SCALE 2:1)

DOF-0-212F(05.08)