



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

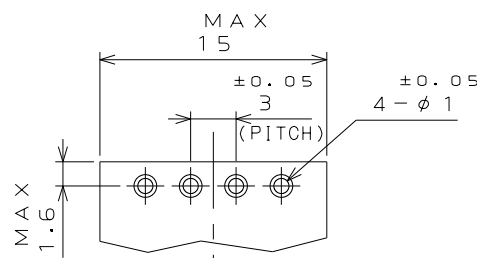
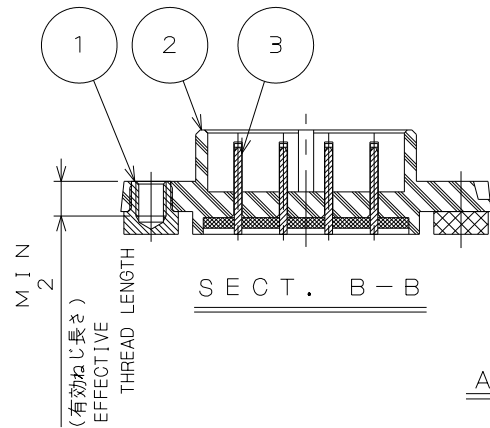
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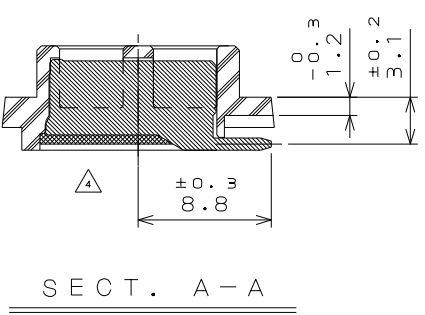
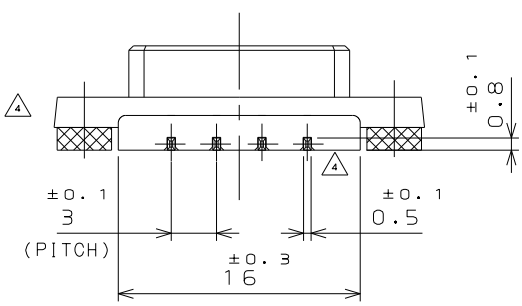
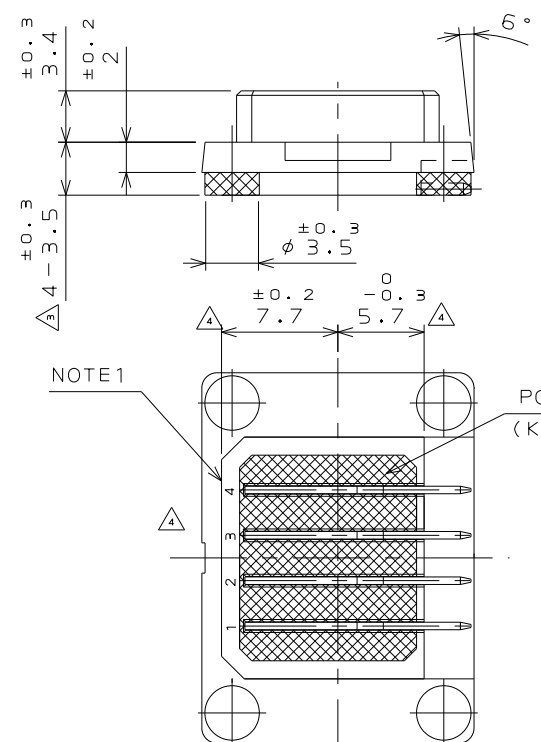
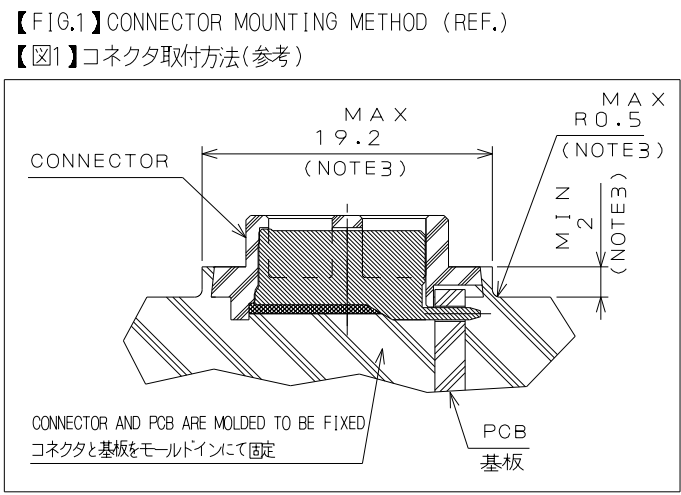
Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



△ — SPECIFICATION — RATED CURRENT : 7A MAX.(PER CONTACT) DIELECTRIC WITHSTANDING VOLTAGE: 1500VAC (FOR 1 MINUTE) INSULATION RESISTANCE : 1000MΩ MIN.(AT 500VDC)	仕様 定格電流 : 7A以下(1芯当り) 耐電圧 : 1500VAC 1分間 絶縁抵抗 : 1000MΩ 以上(500VDCにて)
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APPLICABLE P.C.B. DIMENSION(REF.)
適合基板寸法(参考)
P.C.B THICKNESS:MAX.2.0
(基板厚:2.0以下)



DESIGNATION

命名法

J N 6 A S O 4 N J 1

MODIFICATION
モディファイ

CONTACT SIZE
コンタクトサイズ(J: #18サイズ)

CONTACT CONFIGURATION (N: RIGHT-ANGLE THRU-HOLE PIN)
コンタクト形状(N: アングルスルーホールピン)

NO. OF CONTACTS
芯数

SHELL SIZE
シェルサイズ

RECEPTACLE CONFIGURATION (A: PANEL MOUNTING RECEPTACLE)
接栓形状(A: パネル取付レセプタクル)

SERIES
シリーズ

NOTE1.NO. OF CONTACTS AND THE PART NUMBER ARE MARKED AS SHOWN IN THE DRAWING.

2.THE AREA CIRCLED BY DOTTED LINES IS THE WATER-PROOFED SURFACE WHEN THE PLUG(注2) MATED.

3.THIS CONNECTOR IS MOLDED IN THE PANEL TO BE FIXED.
TO PREVENT THE COUNTERPART CONNECTOR (JN6FS04SJ*) FROM INTERFERING DURING MATING,
SATISFY THE DIMENSIONS SHOWN IN FIGURE-1.
(THE OTHER DIMENSIONS ARE SHOWN FOR REFERENCE.)

注1.図示の位置に端子No.及び社名を表示する。

2.図示の破線部で囲まれた部分はプラグ嵌合時の防水面を示す。

3.本コネクタはモールドインにて筐体へ固定する。嵌合時の相手側プラグ(JN6FS04SJ※)との干渉を防ぐ為、モールドイン部は【図1】に示す寸法を満足すること。(その他の寸法は任意)

3	BAR CONTACT	4	COPPER ALLOY	GOLD PLATING			日本航空電子工業株式会社 JAPAN AVIATION ELECTRONICS INDUSTRY, LTD.  図面番号 (DRAWING NO.) SJ105512	版数 (REV.) 4
2	INSULATOR	1	SYNTHETIC RESIN(PPS)					
1	INSERT NUT	4	COPPER ALLOY	ZINC PLATING (BLACK SYSTEM INTERFERENCE COLOR) 亜鉛めっき (黒色系干渉色)				
符号 NO.	名称 DESCRIPTION	個数 QTY.	材料 MATERIAL	仕上 FINISH	備考 REMARKS			
仕様書 (SPECIFICATION) JACS-50014 JAHL-50014		第1版 (ORIGINAL DATE) 1.Dec.2005		尺度 (SCALE) 2: 1	シリーズ (SERIES) JN6	日本航空電子工業株式会社 JAPAN AVIATION ELECTRONICS INDUSTRY, LTD.		SIZE A3
一般公差 (GENERAL TOLERANCE)		担当 CHK.	T.OKAMURA	名称 (TITLE) JN6AS04NJ1				
寸法 (DIMENSION)		角度 (ANGLES)	査閲 APPD.	RECEPTACLE (4 CONTACTS) レセプタクル (4芯)				
. ± 0. 8 . × ± 0. 4 . × × ± 0. 1 . × × × ±		×° ± ×° × ' ±	承認 APPD.	A.ONOGAWA	質量 (MASS) —	