



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

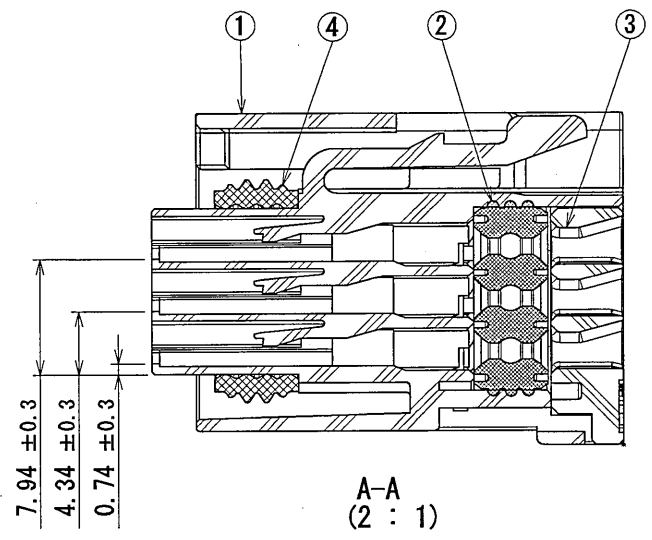
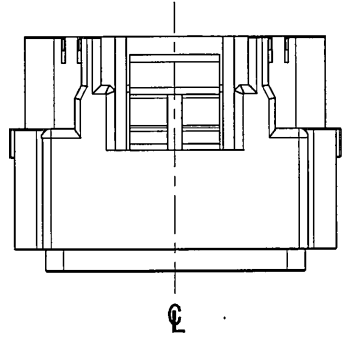
Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

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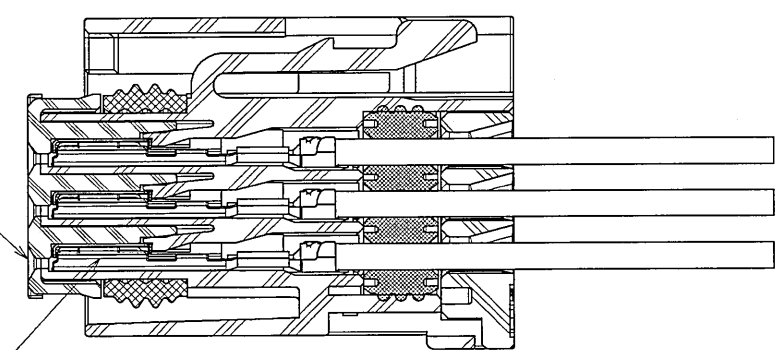
Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



版数 REV.	年月日 DATE	DCN NO.	変更内容 DESCRIPTION	製図 DR.	担当 CHK.	査閲 APPD.	承認 APPD.
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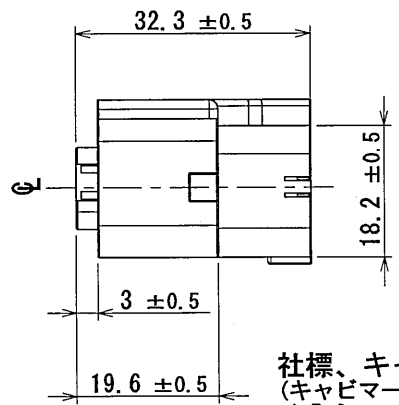
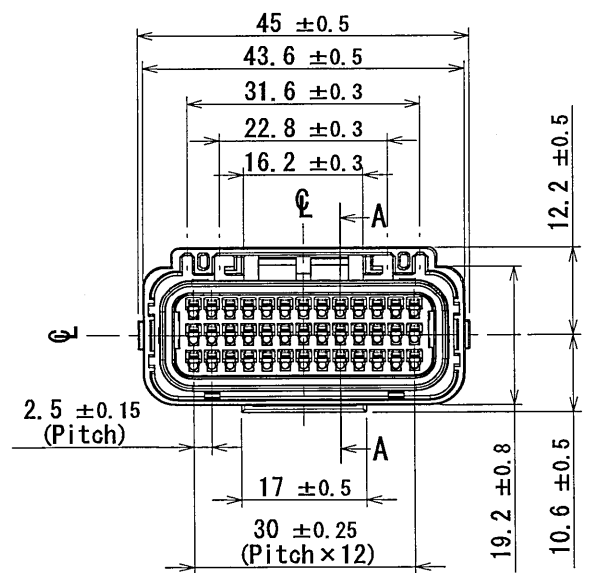


フロントキャップ
 FRONT CAP
 コンタクト組込み後に装着する。
 Assembled "front cap" after
 contacts were inserted into
 the housing.

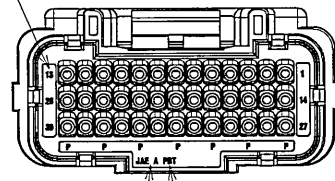


ソケットコンタクト
 SOCKET CONTACT

CONTACT ASSEMBLY STATE CHART (REF)
 コンタクト組込み状態図 (参考)
 (2:1)

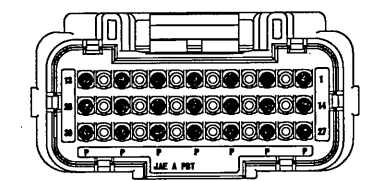


端子番号表示
 Raised contact nuber
 1, 13, 14, 26, 27, 39



社標、キャビマーク表示
 (キャビマークは金型キャビ毎に
 A, B, C... の順に表示する。)
 Company Logo and Cavity No.
 ("Cavity No." is marked
 in alphabetical order.)

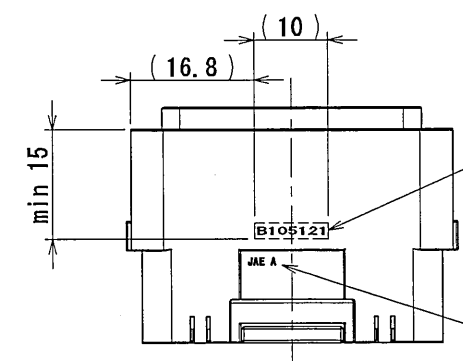
材料種表示
 (Type of material)



- Contact cavity applicable
 wire size : 0.3~1.25mm²
 Outside diameter of wire
 insulator : $\phi 1.4 \sim \phi 2.3$
 For example : AVSS0.3~1.25
 AVSS0.3f~1.25f
- 部分適用電線サイズ
 電線呼び : 0.3~1.25sq相当電線
 被覆外径 : $\phi 1.4 \sim \phi 2.3$
 使用可能電線例 : AVSS0.3~1.25
 AVSS0.3f~1.25f等

- Contact cavity applicable
 wire size : 0.3~0.85mm²
 Outside diameter of wire
 insulator : $\phi 1.4 \sim \phi 1.9$
 For example : AVSS0.3~0.85
 AVSS0.3f~0.75f
- 部分適用電線サイズ
 電線呼び : 0.3~0.85sq相当電線
 被覆外径 : $\phi 1.4 \sim \phi 1.9$
 使用可能電線例 : AVSS0.3~0.85
 AVSS0.3f~0.75f等

Maximum number of wires and applicable cavity positions for wire insertion are
 restricted in the condition that the bigger size wires are applied.
 (Bigger size wires : insulation diameter : MIN $\phi 2.0$ mm)
 Please confirm detailed information from the manual [JABL-10621].
 被覆外径 $\phi 2.0$ mm以上の電線は挿入可能数、挿入可能箇所制限があります。
 詳しくは取扱説明書 [JABL-10621] を確認してください。



組立ロット番号
 (Mark the assembly
 lot number)

社標、キャビマーク表示
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4	SEAL RING	1	SILICONE RUBBER	COLOR: BROWN	
3	REAR COVER	1	PBT GF30%	COLOR: BLUE	
2	GROMMET	1	SILICONE RUBBER	COLOR: BROWN	
1	SOCKET HOUSING	1	PBT GF30%	COLOR: GRAY	
符号 NO.	名 称 DESCRIPTION	個 数 QTY.	材 料 MATERIAL	仕 上 FINISH	図 番 DWG NO.
仕様書 (SPECIFICATION)		第1版 (ORIGINAL DATE)		尺度 (SCALE)	シリーズ (SERIES)
JACS-10621 JABL-10621		26/APR/2010		1:1	MX47
一般公差 (GENERAL TOLERANCE)		製図 DR.		名称 (TITLE)	
寸法 (DIMENSION)		担当 CHK.		MX47039SF2	
角度 (ANGLES)		査閲 APPD.		39-CAVITY SOCKET HOUSING	
. ± 0.8		承認 APPD.		質量 (MASS)	
. × ± 0.4		承認 APPD.		図面番号 (DRAWING NO.)	
. × × ± 0.1		承認 APPD.		SJ109557	
. × × × ±		承認 APPD.		版数 (REV.)	
				1	