



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



4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

2008

© COPYRIGHT 2008 BY -

ALL RIGHTS RESERVED.

REVISIONS

変更

P	LTR	DESCRIPTION	DATE	DWN	APVD
	E	REVISED	21APR2014	T.S	N.Y

D-SHAPE TYPE I

2	4	6	8
1	3	5	7

VIEW

回路番号
CIRCUIT NO.

REQ'D	ASSY	MATERIAL / FINISH	PART NAME	ITEM NO.		
員数	材料 / 仕上げ	部品名称				
100	-	100	100	CROSS-LINKED POLYOLEFIN 架橋ポリオレフィン	HEAT SHRINKABLE TUBE 熱収縮チューブ	9
100	-	100	100	ELECTROLYSIS COPPER FOIL, ACRYLIC ADHESIVE MATERIAL 電解銅箔 アクリル系粘着材	COPPER FOIL TAPE 銅箔テープ	8
100	-	-	-	POLYESTER OF GLASS FILLED THERMO PLASTIC(UL94V-0) ガラス入りポリエステル系熱可塑性樹脂(UL94V-0)	BOTTOM COVER YELLOW ボトムカバー 色:黄色	7
-	100	-	-	POLYESTER OF GLASS FILLED THERMO PLASTIC(UL94V-0) ガラス入りポリエステル系熱可塑性樹脂(UL94V-0)	BOTTOM COVER ボトムカバー 色:灰色	
-	-	100	100	POLYESTER OF GLASS FILLED THERMO PLASTIC(UL94V-0) ガラス入りポリエステル系熱可塑性樹脂(UL94V-0)	BOTTOM COVER ボトムカバー 色:黒	6
100	-	-	-	POLYESTER OF GLASS FILLED THERMO PLASTIC(UL94V-0) ガラス入りポリエステル系熱可塑性樹脂(UL94V-0)	TOP COVER YELLOW トップカバー 色:黄色	
-	100	-	-	POLYESTER OF GLASS FILLED THERMO PLASTIC(UL94V-0) ガラス入りポリエステル系熱可塑性樹脂(UL94V-0)	TOP COVER トップカバー 色:灰色	5
-	-	100	100	POLYESTER OF GLASS FILLED THERMO PLASTIC(UL94V-0) ガラス入りポリエステル系熱可塑性樹脂(UL94V-0)	TOP COVER トップカバー 色:黒	
100	-	100	-	POLYESTER OF GLASS FILLED THERMO PLASTIC(UL94V-0) ガラス入りポリエステル系熱可塑性樹脂(UL94V-0)	LOCK EJECTOR ロックエジェクタ 矢印白	4
-	100	-	100	POLYESTER OF GLASS FILLED THERMO PLASTIC(UL94V-0) ガラス入りポリエステル系熱可塑性樹脂(UL94V-0)	LOCK EJECTOR ロックエジェクタ	
100	100	100	100	STEEL/UNDER:Cu PLATING, TOP:Ni PLATING 鋼/下地:Cuめっき, 表面:Niめっき	BOTTOM SHELL ボトムシェル	3
100	100	100	100	STEEL/UNDER:Cu PLATING, TOP:Ni PLATING 鋼/下地:Cuめっき, 表面:Niめっき	TOP SHELL トップシェル	
200	200	200	200	POLYESTER OF GLASS FILLED THERMO PLASTIC(UL94V-0) ガラス入りポリエステル系熱可塑性樹脂(UL94V-0)	PLUG HSG COVER プラグハウジングカバー	2
100	100	100	100	CONTACT: COPPER ALLOY UNDER ALL SURFACE: Ni PLATING 1.27μmMIN TOP CONTACT AREA: Au PLATING: 0.5μmMIN SOLDERING AREA: Au FLASH HSG: POLY-AMID OF GLASS FILLED THERMO PLASTIC(UL94V-0) CONTACT: 銅合金 下地: 全面Niめっき 1.27μm以上 表面: 接点部Auめっき 0.5μm以上 はんだ付け部Auフラッシュめっき ハウジング: ガラス入りポリアミド系熱可塑性樹脂(UL94V-0)	PLUG HSG SUB ASSY プラグハウジングサブアセンブリ	
2069577-4	2069577-3	2069577-2	2069577-1			1

1. 適合電線: 推奨導体サイズAWG30~26 X 8芯
導体サイズMAX AWG22 X 4芯
仕上がり外径φ6.7 MAX.

2. 梱包は各アイテム100個ずつ個別に梱包する。

1. APPLICABLE CABLE: RECOMMENDED AWG30~26 X 8C
MAX AWG22 X 4C
OVERALL DIAMETER 6.7MAX.

2. PACKING IS PACKED UP INDIVIDUALLY EACH 100 ITEM AT A TIME.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: 単位: 概 mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差 ±0.3 0 PLC ± 1 PLC ±0.5 2 PLC ±0.13 3 PLC ±0.013 4 PLC ±0.001 ANGLES ±
MATERIAL 材料 SEE TABLE 表参照	FINISH 仕上 SEE TABLE 表参照

DWN S. INOMATA 29SEP2008	CHK S. MANABE 29SEP2008	APVD S. MANABE 29SEP2008
PRODUCT SPEC 製品規格 108-78405		
APPLICATION SPEC 取付適用規格 114-5431		
WEIGHT		

STE TE Connectivity			
INDUSTRIAL MINI I/O PLUG CONNECTOR KIT, 100 PC D-SHAPE TYPE I			
SIZE A3	CAGE CODE 00779	DRAWING NO C-2069577	RESTRICTED TO
Customer Drawing		SCALE 尺度 2:1	SHEET 1 OF 1 REV E

1470-19 (3/13)