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.

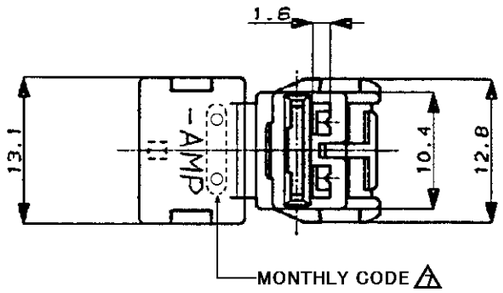
We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!

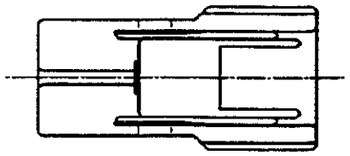
Contact us

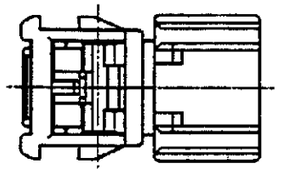
Tel: +86-755-8981 8866 Fax: +86-755-8427 6832
Email & Skype: info@chipsmall.com Web: www.chipsmall.com
Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China

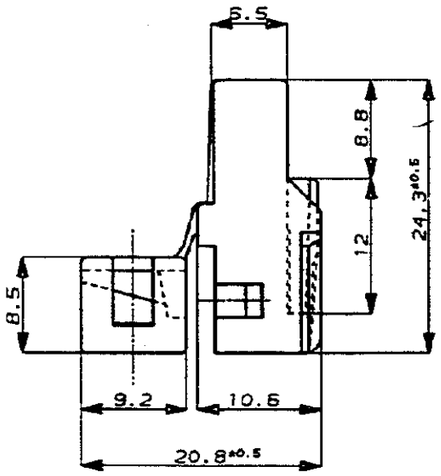
NUMBER C-172863

METRIC 三角法(3rd ANGLE PROJECTION)







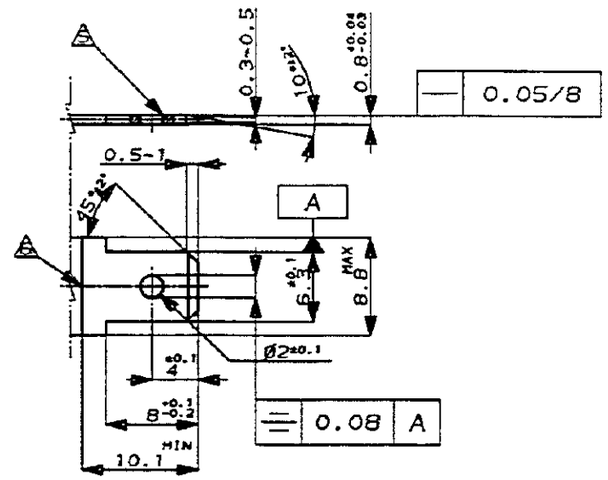


NOTE;

1 PRODUCT SPEC NO.108-5150
2 APPLICATION SPEC NO.114-5060
3 CUSTOMER MANUAL NO.CM-154J
4 APPLIED CONTACT P/N 170452,170454,170456
△5 WORKMANSHIP OF THE TAB HOLE EDGES MUST BE SUCH THAT EDGES MUST BE FREE FROM THE BURRS,WITH THE SHEAR DROOP NOT EXCEEDING 0.1 MILLIMETER
△6 CLEARANCE LINE FOR TAB TO MATE WITH COUNTERPART HOUSING
△7 MONTHLY CODE IS APPLICABLE TO THE NEW MOLD SINCE 2005.
△8 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

注：

1 製品規格番号：108-5150
2 取付適用規格番号：114-5060
3 取扱説明番号：CM-154J
4 適用コンタクト型番：170452,170454,170456
△5 タブ穴加工ノ際バリガナケ穴ノダレハ0.1ヲ越エナイコト
△6 コノ部分迄ハウジングガ挿入サレルタメノ必要スペース
△7 MONTHLY CODEは、2005年以降の新規金型品より適用する。



タブ寸法推奨図
RECOMMENDED MATING TAB DESIGN

(FINISH) PLAIN OR ELECTRO-TIN
仕上：メッキナシ又ハ錫メッキ

(MATERIAL) 70/30 BRASS,0.8MM THK
材料：7/3黄銅0.8t JIS-3100C-2600P-1/2H

	材料 (MATERIAL)	色 (COLOR)	型番 (P/N)
△8 OBSOLETE	(66 NYLON) 66ナイロン	黒 (BLACK)	~~9-172863-2~~
	(66 NYLON) 66ナイロン	黄色 (YELLOW)	~~172863-7~~
	(66 NYLON) 66ナイロン	淡灰色 (LIGHT GRAY)	6-172863-6
OBSOLETE	(66 NYLON) 66ナイロン	濃灰色 (DARK GRAY)	~~172863-6~~
	(66 NYLON) 66ナイロン	青 (BLUE)	172863-5
OBSOLETE	(66 NYLON) 66ナイロン	茶 (BROWN)	~~172863-3~~
	(66 NYLON) 66ナイロン	黒 (BLACK)	172863-2
	(66 NYLON) 66ナイロン	自然色 (NATURAL)	172863-1

LTR	変更 (REVISION RECORD)	DR	CHK	DATE
F1	REVISED PER ECO-10-000444	KK	AEG	JAN10
F	REVISED ECR-05-006761	Y.Y	N.Y	14JUL 05
E	9- -2 追加 J-1234	K.Y	A.T	9/31 -97
D	-5 追加 J-0413		AT	10/14 91
C	ADD COLOR ITEM 色追加 J-0037	RY	AT	4/24 91
B	変更 J-13098	YF	KY	3/18 91
A1	変更 J-12958	YF	KY	1/25 91

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tyco Electronics
Tyco Electronics AMP K.K
Kawasaki,Japan

総合電線許容範囲 (WIRE RANGE)	#mm² (AWG -)
被覆外径 (INSULATION DIA.)	# mmφ
材料 (MATERIAL)	表参照 SEE TABLE
色 (COLOR)	表参照 SEE TABLE
DR. Y.Y 1/25 91	DE. S.AMEMIYA 1/25 91
CHK. 1/28 91	APP. 1/28 91

名称 (NAME): 250 SERIES AUTOMOTIVE POSITIVE DOUBLE LOCK HOUSING 1 Pos.
250シリーズ オートモーティブ ポジティブ 1極 ダブルロック ハウジング

一般公差 (GENERAL TOLERANCE): 10以下 ±0.2; 10を超え30以下 ±0.25; 30を超え100以下 ±0.3; 角度 ±3°

B | LOC J | 番号 (No.) C-172863

尺度 (SCALE) 2-1 | REV. F1 | SHEET 1 OF 1

PRINT DIST

単位：ミリ DIMENSIONS IN MM. DO NOT SCALE PRINT

(CUSTOMER DRAWING) 参考図面