

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!



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1	2	3		4		5		6		7		8	_
指	插頭部件 (Plug Component)	頭部剝皮尺寸 (Di	mensions)	線材規格 (\	Wire Styls)	尾部剝掘	支尺寸 (Dime	ensions)		尾插部件 (Connect	tor Compo	nent)	
顏色(Color)		ry. 內剝(Strip) 外剝(RC	DJ) 顏色(Color)	HO5VV-F 1.0mm ² x3C - 70°C 黑色 (BLACK)		外剝(R.O.J)	內剝(Strip)	颜色(Color) 棕/Brown(L) 藍/Blue(N)	規札	各描述(Instruction)	Qty.		
45P 黑色 (Black)	SY-27 (CEE7 st. sh VII, Schuko, 16A 250V~)	8±1 35±2	棕/Brown(L)			18 ±2 18 ±2	5 +1		Ø4.75 D型母蛸 (D-Type Recep	307 (NEMA 5-15R)	1	35P 黑色 (Black)] A
黑色 (Black)	ø4.76 法國頭支架, GÉM 98651 (VDE Plug Insert)	. 8±1 35±2	藍/Blue(N)				5 +1			D型母端(GEM 98575-0 e Receptacle Terminal)	1	銅本色 (Brass-Natural)	
(= 2000)		8±1 35±2	綠注黃 (E) Green-Ye ll ow	Length :	981.2±25.4 (78"±1")	18 ±2	5 +1	綠注黃 (E) Green-Yellow	尾插	端子(GEM 98752-0) ceptacle Terminal)	2	銅本色 (Brass-Natural)	
									0	22-2兩件式內模 22-2 Inner Body)	1	黑色 (Black)	
									(0.	22 2 miler body)		(Black)	,
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	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0												
		A.M.							,	$\leftarrow \parallel \mid \mid \mid \mid$			
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	<			2000	±25.4 (78.74"±	±1") ————							
Þ	36,8±0.25									-	25.5±0.15	—	
Δ	32,5±0.25	Grn. -Yell	Overall Diamet	Thickness 0.60(ter 2.50±0.08mm luctor 32/0.20±1								T 107	D
<u>۱</u>	SY-27 (N)	Blue Brown	Diameter 1.38 PVC Jacket Th	8mm (Approx.) ickness 0.08mm(:		40		250±30			+ 12.7±0.15 =	32.5±0.	
36,8±0.25	19±0.2		— Overall Diame	eter 7.2±0.15mm		В	-C2 扎線圖河	示 (Tied Loop H	lank Detai				
36,8±0.2	19±0.2	HO5VV-F 1.0mm²x3C截	面圖								07 (NIENAA I	5-15R)	- 1
36,8±0.2	19±0.2	HO5VV-F 1.0mm²x3C截 (Wire Cross-Sectio								ME-3	U) (INEIVIA .		
<u> </u>	19±0.2 16 250 WE										ons of Conne	ector Face)	
<u></u>	19±0.2 16 250 ~ (CEE7 st. sh VII, Schuko, 16A 250V~)											ector Face)	E
<u></u>	19±0.2 16 250 WE					- 				(Dimensi		ector Face)	E
<u></u>	19±0.2 16 250 ~ (CEE7 st. sh VII, Schuko, 16A 250V~)					線材印字 (Wire Printed	充實,油墨	即字 (Un-Filler	rs, Printing	(Dimension		, 	E -
SY-27	(CEE7 st. sh VII, Schuko, 16A 250V~) (Dimensions of Plug Face)	(Wire Cross-Sectio	n)			(Wire Printed 包裝力) 5式 (Packing	g) DF	rs, Printing	(Dimension of the property of	ons of Conne	, 	
SY-27 REV DATE	(CEE7 st. sh VII, Schuko, 16A 250V~) (Dimensions of Plug Face)	(Wire Cross-Sectio	n) ot Test : 2000V/1Se		100 meg-ohm.	(Wire Printed 包裝力 Tied Hank)	g) DF		J Ink) Industrial Cab	ons of Conne	LLC nector Technology	
SY-27	(CEE7 st. sh VII, Schuko, 16A 250V~) (Dimensions of Plug Face)	(Wire Cross-Section T NOTE: 1 \ Hi-P and drawing. 2 \ Insu 3 \ Con	n) ot Test : 2000V/1Se lation Resistance Te tinuity & Polarizatio	est: DC 500/min>		(Wire Printed 包裝力 Tied Hank Carton Size	5式 (Packing See Han 480 x 32	g) DF nk Detail 20 x 250	RAWN	(Dimension of the property of	ons of Conne	, LLC	
SY-27 REV DATE	(CEE7 st. sh VII, Schuko, 16A 250V~) (Dimensions of Plug Face)	(Wire Cross-Section T NOTE: 1 . Hi-P 1 d drawing. 3 . Con- circu 4 . Each	n) ot Test : 2000V/1Se lation Resistance Te tinuity & Polarizatio uit, displacement. 1 end terminal shall	est: DC 500/min> on Test: No short of be capable of with	circuit, break	(Wire Printed 包裝力 Tied Hank Carton Size Pack Number	5式 (Packing See Han 480 x 32	g) hk Detail 20 x 250 pcs DF	RAWN <i>Chu8</i>	J Ink) Industrial Cab CUSTOMER	C Tech	LLC nector Technology	
SY-27 REV DATE	(CEE7 st. sh VII, Schuko, 16A 250V~) (Dimensions of Plug Face)	(Wire Cross-Section T NOTE: 1 . Hi-P 2 . Insu 3 . Conricincu 4 . Each of 25	n) ot Test : 2000V/1Se lation Resistance Te tinuity & Polarizatio iit, displacement.	est: DC 500/min>: on Test: No short of be capable of with ofthout loosening.	circuit, break Istanding a pull	(Wire Printed 包裝) Tied Hank Carton Size Pack Number Carton Print	う式 (Packing See Han 480 x 32 75 p See Purch	g) DF nk Detail 20 x 250 pcs ase Order ch VII, Schuko t	Chu8 ATE 03/07-202	J Ink) Industrial Cab CUSTOMER 13 P/N No.	C Tech	nector Technology	/ — F
SY-27 REV DATE	(CEE7 st. sh VII, Schuko, 16A 250V~) (Dimensions of Plug Face)	(Wire Cross-Section T NOTE: 1 · Hi-P 1 d drawing. 3 · Con- ircu 4 · Each of 2! 5 · Strail 35lb	n) ot Test : 2000V/1Se lation Resistance Te tinuity & Polarizatio iit, displacement. 1 end terminal shall slbs for 1 minutes w in relief shall be cap s for 1 minutes wist	est: DC 500/min>; on Test: No short of be capable of with rithout loosening. able of withstandin out loosening.	circuit, break Istanding a pull Ing a pull of	(Wire Printed 包裝) Tied Hank Carton Size Pack Number Carton Print TYPE	See Han 480 x 32 75 j	g) nk Detail 20 x 250 pcs pcs asse Order th VII, Schuko t 16A 250V	RAWN Chu8 ATE 03/07-20: 0 NEMA 5	(Dimension of Dimension of Dime	C Tech le and Conre	ector Technology	/ / F
SY-27 REV DATE	(CEE7 st. sh VII, Schuko, 16A 250V~) (Dimensions of Plug Face)	(Wire Cross-Section T NOTE: 1 Hi-P 1 A Hi-P 2 Insu 3 Control circu 4 Each of 25 5 Strai 35lb 6 A III	n) ot Test : 2000V/1Se lation Resistance Te tinuity & Polarizatio iit, displacement. n end terminal shall ölbs for 1 minutes w in relief shall be cap	est: DC 500/min>: on Test: No short of the capable of with oithout loosening. able of withstandin out loosening. o Non-toxic standa	circuit, break Istanding a pull Ing a pull of	(Wire Printed 包裝) Tied Hank Carton Size Pack Number Carton Print	See Han 480 x 32 75 j	g) DF nk Detail 20 x 250 pcs ase Order ch VII, Schuko t	Chu8 ATE 03/07-202	(Dimension	C Tech le and Conre	ector Technology	/ — F