



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



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A		B		C		D		E		F		G		H		I		J							
REV		DESCRIPTION		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION		TITLE		MATERIAL NO.		DOCUMENT NO.		SHEET NO.			
W3		ADD MATTE TIN EC NO: UCP2010-0089 DRWN:JBELL 2009/07/16 CHKD: 2009/07/22 APPR:FSMITH 2009/07/23		=0 =0		mm INCH 4 PLACES 3 PLACES 2 PLACES 1 PLACE ± .010 ± .015 ± .038 ± .038 ANGULAR ± .5 °		DRAWN BY CHECKED BY APPROVED BY RAS DATE DATE DATE DATE 1/21/1992 1/21/1992 1/21/1992 1/21/1992		1:1		METRIC				RECEPTACLE HEADER ASSY MINI FIT SERIES BLIND MATE				MOLEX INCORPORATED		SDA-42385-*		4 OF 4	
THIS DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		THIS DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			
PART NUMBER		ENG. NUMBER		CKT. SIZE		HSG./TERM. MATERIAL		TERMINAL PLATING		PART NUMBER		ENG. NUMBER		CKT. SIZE		HSG./TERM. MATERIAL		TERMINAL PLATING							
NO E.D.P.		A-42385-02A3		2		94V-2/BRASS		MATTE TIN OVER NICKEL		NO E.D.P.		A-42385-02D4		2		94V-0/P.B.		50 M.I. SEL. GOLD							
NO E.D.P.		-04A3		4		↑		↑		NO E.D.P.		-04D4		4		↑		↑							
NO E.D.P.		-06A3		6						NO E.D.P.		-06D4		6											
NO E.D.P.		-08A3		8						NO E.D.P.		-08D4		8											
NO E.D.P.		-10A3		10						NO E.D.P.		-10D4		10											
NO E.D.P.		-12A3		12						NO E.D.P.		-12D4		12											
NO E.D.P.		-14A3		14						NO E.D.P.		-14D4		14											
NO E.D.P.		-16A3		16						NO E.D.P.		-16D4		16											
NO E.D.P.		-18A3		18						NO E.D.P.		-18D4		18											
NO E.D.P.		-20A3		20						NO E.D.P.		-20D4		20											
NO E.D.P.		-22A3		22		↓		↓		NO E.D.P.		-22D4		22		↓		↓							
NO E.D.P.		A-42385-24A3		24		94V-2/BRASS		MATTE TIN OVER NICKEL		NO E.D.P.		A-42385-24D4		24		94V-0/P.B.		50 M.I. SEL. GOLD							
NO E.D.P.		A-42385-02A4		2		94V-2/BRASS		50 M.I. SEL. GOLD		NO E.D.P.		A-42385-02B3		2		94V-0/BRASS		MATTE TIN OVER NICKEL							
I5-24-3048		-04A4		4		↑		↑		NO E.D.P.		-04B3		4		↑		↑							
NO E.D.P.		-06A4		6						NO E.D.P.		-06B3		6											
NO E.D.P.		-08A4		8						NO E.D.P.		-08B3		8											
NO E.D.P.		-10A4		10						NO E.D.P.		-10B3		10											
NO E.D.P.		-12A4		12						NO E.D.P.		-12B3		12											
NO E.D.P.		-14A4		14						NO E.D.P.		-14B3		14											
NO E.D.P.		-16A4		16						NO E.D.P.		-16B3		16											
NO E.D.P.		-18A4		18						50-36-2487		-18B3		18											
NO E.D.P.		-20A4		20						NO E.D.P.		-20B3		20											
NO E.D.P.		-22A4		22		↓		↓		NO E.D.P.		-22B3		22		↓		↓							
NO E.D.P.		A-42385-24A4		24		94V-2/BRASS		50 M.I. SEL. GOLD		NO E.D.P.		A-42385-24B3		24		94V-0/BRASS		MATTE TIN OVER NICKEL							
NO E.D.P.		A-42385-02B4		2		94V-0/BRASS		50 M.I. SEL. GOLD		NO E.D.P.															
NO E.D.P.		-04B4		4		↑		↑		NO E.D.P.															
NO E.D.P.		-06B4		6						NO E.D.P.															
NO E.D.P.		-08B4		8						NO E.D.P.															
NO E.D.P.		-10B4		10						NO E.D.P.															
NO E.D.P.		-12B4		12						NO E.D.P.															
NO E.D.P.		-14B4		14						NO E.D.P.															
NO E.D.P.		-16B4		16						NO E.D.P.															
NO E.D.P.		-18B4		18						NO E.D.P.															
NO E.D.P.		-20B4		20						NO E.D.P.															
NO E.D.P.		-22B4		22		↓		↓		NO E.D.P.															
NO E.D.P.		A-42385-24B4		24		94V-0/BRASS		50 M.I. SEL. GOLD		NO E.D.P.		A-42385-02C4		2		94V-2/P.B.		50 M.I. SEL. GOLD							
NO E.D.P.		-04C4		4		↑		↑		NO E.D.P.		-04C4		4		↑		↑							
NO E.D.P.		-06C4		6						NO E.D.P.		-06C4		6											
NO E.D.P.		-08C4		8						NO E.D.P.		-08C4		8											
NO E.D.P.		-10C4		10						NO E.D.P.		-10C4		10											
NO E.D.P.		-12C4		12						NO E.D.P.		-12C4		12											
NO E.D.P.		-14C4		14						NO E.D.P.		-14C4		14											
NO E.D.P.		-16C4		16						NO E.D.P.		-16C4		16											
NO E.D.P.		-18C4		18						NO E.D.P.		-18C4		18											
NO E.D.P.		-20C4		20						NO E.D.P.		-20C4		20											
NO E.D.P.		-22C4		22		↓		↓		NO E.D.P.		-22C4		22		↓		↓							
NO E.D.P.		A-42385-24C4		24		94V-2/P.B.		50 M.I. SEL. GOLD		NO E.D.P.		A-42385-24D4		24		94V-2/P.B.		50 M.I. SEL. GOLD							

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Rev. E 2006/04/15

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