## imall

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.

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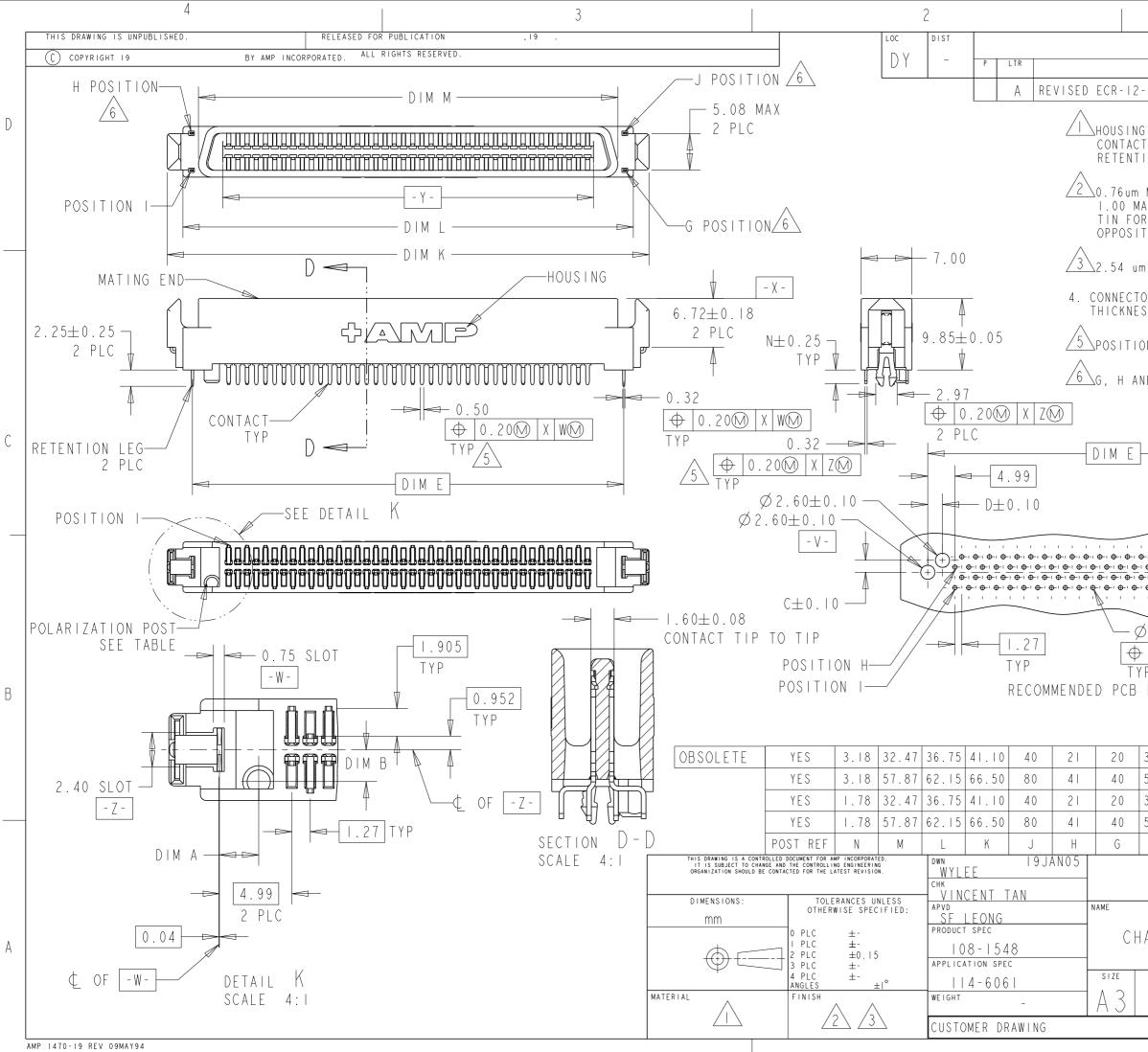
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G: LCP, UL 94V-0 RATED, BLACK TS: PHOSPHOR BRONZE ION LEGS: BRASS MIN GOLD FOR A LENGTH 2.00 STARTING AX FROM MATING END, 3.81 um MIN RA LENGTH OF 2.03 MIN FROM TE END, BOTH OVER 1.27 um MIN NICKEL OR WILL ACCOMMODATE PRINTED CIRCUIT BOARD SS OF 1.00±0.13 ON TOLERANCE APPLIES AT CONTACT TIP ONLY ND J INDICATES NUMBER OF TERMINAL POSITIONS. POSITION J Ø 2.60±0.10 Ø Ø 0.127 Ø VØ I.905 TYP 0.80±0.05 Ø Ø 0.127 Ø VØ POSITION G POSITION G PLAYOUT 34.11 2.70 2.20 2.20 2.70 40 5084488-5 34.11 2.70 2.20 2.20 2.70 40 5084488-3 59.51 2.70 2.20 2.20 2.70 80 5084488-3 50.51 2.70 2.50 50844848-3 50.51 2.70 2.50 50844848-3 50.									_
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G: LCP, UL 94V-0 RATED, BLACK TS: PHOSPHOR BRONZE ION LEGS: BRASS MIN GOLD FOR A LENGTH 2.00 STARTING AX FROM MATING END, 3.81 um MIN RE ALENGTH OF 2.03 MIN FROM TE END, BOTH OVER 1.27 um MIN NICKEL m MIN TIN OVER 1.27 um MIN NICKEL OR WILL ACCOMMODATE PRINTED CIRCUIT BOARD SS OF 1.00±0.13 ON TOLERANCE APPLIES AT CONTACT TIP ONLY ND J INDICATES NUMBER OF TERMINAL POSITIONS. POSITION J 0.905 TYP $0.80\pm0.05$ 0.952 TYP 0.952 TYP 0.952 TYP 0.951 ION G POSITION G POSITION G P LAYOUT 1.905 TYP $0.80\pm0.05$ 1.905 TYP 0.952 TYP 0.952 TYP 0.951 ION G P LAYOUT E 1.270 2.20 2.20 2.70 40 5084488-5 34.11 2.70 2.20 2.20 2.70 80 5084488-3 59.51 2.70 2.90 2.90 2.90 2.70 80 5084488-3 59.51 2.70 2.90 2.90 2.90 2.70 80 5084488-3 59.51 2.70 2.90 2.90 2.90 2.70 80 5084488-3 59.51 2.90 2.90 2.90 2.90 2.	DESCRIP	TION				DATE	DWN	APVD	
G: LCP, UL 944-0 KATED, BLACK TS: PHOSPHOR BRONZE ION LEGS: BRASS MIN GOLD FOR A LENGTH 2.00 STARTING AX FROM MATING END, 3.81 m MIN R A LENGTH OF 2.03 MIN FROM TE END, BOTH OVER 1.27 um MIN NICKEL m MIN TIN OVER 1.27 um MIN NICKEL OR WILL ACCOMMODATE PRINTED CIRCUIT BOARD SS OF 1.00±0.13 ON TOLERANCE APPLIES AT CONTACT TIP ONLY ND J INDICATES NUMBER OF TERMINAL POSITIONS. POSITION J $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.80 \pm 0.05$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0.127 ( ) 0 ( ) 0 - 52 TYP$ $\phi 0 - 5084488-5$ 53.51 2.70 2.20 2.20 2.70 40 5084488-5 53.51 2.70 2.20 2.20 2.70 40 5084488-5 53.51 2.70 2.20 2.20 2.70 40 5084488-5 53.51 2.70 2.20 2.20 2.70 80 5084488-5 53.51 2.70 2.20 2.20 2.70 80 5084488-5 F D C B A POS. PART NO. F D UG ASSEMBLY, VERTICAL, IAMP BLINDMATE .050 SERIES I $T CAGE CODE DRAWING NO 0 0 7 7 9 C = 5084488$	2-011098				(	7JAN2013	ΑZ	AC	
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OR WILL ACCOMMODATE PRINTED CIRCUIT BOARD SS OF 1.00 $\pm$ 0.13 ON TOLERANCE APPLIES AT CONTACT TIP ONLY ND J INDICATES NUMBER OF TERMINAL POSITIONS. POSITION J $0.000 \pm 0.00$ $0.000 \pm 0.00$ $0.0000 \pm 0.00$ $0.00000 \pm 0.00$ $0.00000 \pm 0.00$ $0.00000 \pm 0.00$ $0.00000 \pm 0.00$ $0.00000 \pm 0.00$ $0.000000 \pm 0.00$ 0.00000000000000000000000000000000000	MAX FROM DR A LENG	MATI STH O	NG END )F 2.03	, 3.81 MIN F	um MII ROM	N			
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ND J INDICATES NUMBER OF TERMINAL POSITIONS. POSITION J				E PRIN	ITED C	IRCUIT	BOARD		
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$\begin{array}{c c c c c c c c c c c c c c c c c c c $	ND J IND	ICAT	ES NUM	ber of	TERMI	NAL PO	SITION	IS.	
34.11       2.70       2.20       2.70       40       5084488-6         59.51       2.70       2.20       2.70       40       5084488-5         34.11       2.70       2.20       2.70       40       5084488-6         59.51       2.70       2.20       2.70       40       5084488-5         34.11       2.70       2.20       2.70       40       5084488-5         34.11       2.70       2.20       2.70       80       5084488-5         34.11       2.70       2.20       2.70       80       5084488-3         59.51       2.70       2.20       2.70       80       5084488-3         59.51       2.70       2.20       2.70       80       5084488-3         59.51       2.70       2.20       2.70       80       5084488-3         59.51       2.70       2.20       2.70       80       5084488-3         59.51       2.70       2.20       2.70       80       5084488-3         Electronics       Singapore Pte. Ltd.       Flow       Flow       Flow         PLUG       ASSEMBLY, VERTICAL,       Flow       Flow       Flow         IAMP       BLI				/	-POSI	TION J			
34.11       2.70       2.20       2.70       40       5084488-6         59.51       2.70       2.20       2.70       40       5084488-5         34.11       2.70       2.20       2.70       40       5084488-6         59.51       2.70       2.20       2.70       80       5084488-5         34.11       2.70       2.20       2.70       80       5084488-5         34.11       2.70       2.20       2.70       80       5084488-5         34.11       2.70       2.20       2.70       80       5084488-5         34.11       2.70       2.20       2.70       80       5084488-3         59.51       2.70       2.20       2.70       80       5084488-3         59.51       2.70       2.20       2.70       80       5084488-3         59.51       2.70       2.00       2.20       2.70       80       5084488-3         59.51       2.70       2.00       5084488-3       50       50.50       50.50         Electronics       Singapore Pte. Ltd.       Fluctronics       Singapore Pte. Ltd.       IMMP         PLUG       ASSEMBLY,       VERTICAL,       Flama Particle Phane Pha					Ø2.	60±0.	0		С
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10:0:0:0:0:0:0       0.952       TYP         0:0:0:0:0:0:0       0.952       TYP         0:0:0:0:0:0       0.952       TYP         0:0:0:0:0:0       0.952       TYP         0:0:0:0:0:0       0.952       TYP         0:0:0:0:0:0       0.952       TYP         0:0:0:0:0       0.05       0.05         0:0:0:0:0       0.05       0.05         0:0:0:0:0       0.05       0.05         0:0:0:0:0       0.0779       0.05         0:0:0:0:0       0.0779       0.084488			$\mathcal{A}$	$\rightarrow$	1	ТҮР			
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0.80±0.03       POSITION G				4	- 4				
0.80±0.03       POSITION G			$\searrow$	<	q	52 TYF	)		
7P       LAYOUT       E         34.11       2.70       2.20       2.70       40       5084488-6         59.51       2.70       2.20       2.70       80       5084488-5         34.11       2.70       2.20       2.70       40       5084488-5         34.11       2.70       2.20       2.70       40       5084488-3         59.51       2.70       2.20       2.70       40       5084488-3         59.51       2.70       2.20       2.70       80       5084488-3         59.51       2.70       2.20       2.70       80       5084488-3         E       D       C       B       A       POS.       PART NO.         Tyco Electronics         Electronics       Singapore Pte. Ltd.         PLUG       ASSEMBLY,       VERTICAL,         IAMP       BLINDMATE       0.50       SERIES I         CAGE CODE       DRAWING NO       C= 5084488         0       0       7       9		~	-						
34.11       2.70       2.20       2.20       2.70       40       5084488-6         59.51       2.70       2.20       2.20       2.70       80       5084488-5         34.11       2.70       2.20       2.20       2.70       40       5084488-5         34.11       2.70       2.20       2.20       2.70       40       5084488-3         59.51       2.70       2.20       2.20       2.70       80       5084488-3         59.51       2.70       2.20       2.70       80       5084488-1         E       D       C       B       A       POS.       PART NO.         Tyco Electronics         Singapore Pte. Ltd.         PLUG ASSEMBLY, VERTICAL,         IAMP BLINDMATE       0.50       SERIES I         CAGE CODE       DRAWING NO       C=5084488         0.0779       C=5084488       A	→  Ø0.1. YP	2 /M			──PC	SITIO	V G		
59.51       2.70       2.20       2.20       2.70       80       5084488-5         34.11       2.70       2.20       2.20       2.70       40       5084488-3         59.51       2.70       2.20       2.20       2.70       80       5084488-3         59.51       2.70       2.20       2.70       80       5084488-3         E       D       C       B       A       POS.       PART NO.         Tyco Electronics         Eloctronics       Singapore Pte. Ltd.         PLUG ASSEMBLY, VERTICAL,         AMP BLINDMATE       0.50       SERIES I         CAGE CODE         0       0.79       C=5084488	LAYOUT								В
59.51       2.70       2.20       2.20       2.70       80       5084488-5         34.11       2.70       2.20       2.20       2.70       40       5084488-3         59.51       2.70       2.20       2.20       2.70       80       5084488-3         59.51       2.70       2.20       2.70       80       5084488-3         E       D       C       B       A       POS.       PART NO.         Tyco Electronics         Eloctronics       Singapore Pte. Ltd.         PLUG ASSEMBLY, VERTICAL,         AMP BLINDMATE       0.50       SERIES I         CAGE CODE         0       0.79       C=5084488									
59.51       2.70       2.20       2.20       2.70       80       5084488-5         34.11       2.70       2.20       2.20       2.70       40       5084488-3         59.51       2.70       2.20       2.20       2.70       80       5084488-3         59.51       2.70       2.20       2.70       80       5084488-3         E       D       C       B       A       POS.       PART NO.         Tyco Electronics         Eloctronics       Singapore Pte. Ltd.         PLUG ASSEMBLY, VERTICAL,         AMP BLINDMATE       0.50       SERIES I         CAGE CODE         0       0.79       C=5084488					1				
34.11       2.70       2.20       2.20       2.70       40       5084488-3         59.51       2.70       2.20       2.70       80       5084488-1         E       D       C       B       A       POS.       PART NO. <b>LUCO</b> Tyco Electronics         Singapore Pte. Ltd.         PLUG ASSEMBLY, VERTICAL,         AMP BLINDMATE       050 SERIES I         Cage code         DRAWING NO         O       779         C=5084488									
59.51       2.70       2.20       2.70       80       5084488-1         E       D       C       B       A       POS.       PART NO. <b>LYCO</b> Tyco Electronics         Electronics         Singapore Pte. Ltd.         PLUG ASSEMBLY, VERTICAL,         IAMP BLINDMATE       050 SERIES I         Cage code         DRAWING NO         O O 7 7 9       C=5084488									
E     D     C     B     A     POS.     PART NO. <b>Lyco</b> Tyco Electronics       Electronics     Singapore Pte. Ltd.       PLUG     ASSEMBLY, VERTICAL,       IAMP     BLINDMATE     050       CAGE CODE     DRAWING NO       O     0779       C=5084488									
Tyco Electronics         Electronics       Singapore Pte. Ltd.         PLUG ASSEMBLY, VERTICAL,         IAMP BLINDMATE .050 SERIES I         cage code       DRAWING NO         0 0 7 7 9       C=5084488									
Electronics       Singapore Pte. Ltd.         PLUG ASSEMBLY, VERTICAL,         IAMP BLINDMATE .050 SERIES I         cage code       DRAWING NO         0 0 7 7 9       C=5084488		0							
cage code drawing no 00779 C= 5084488						d.			
cage code drawing no 00779 C= 5084488	PLUG	ASS	SEMBL	Y. V	ERTI	CAL.			
00779 C-5084488	HAMP BI	L I N	DMATE	E . 05	50 SE	RIÉS			A
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