



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

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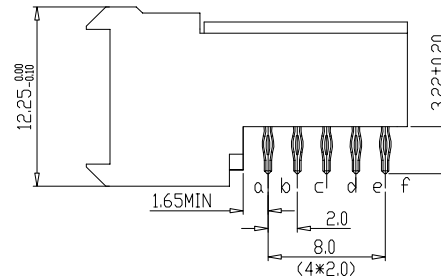
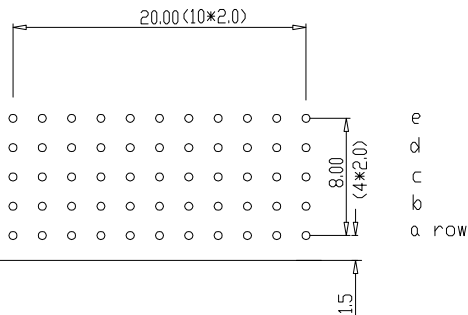
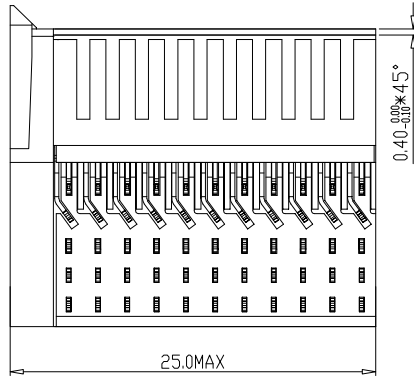
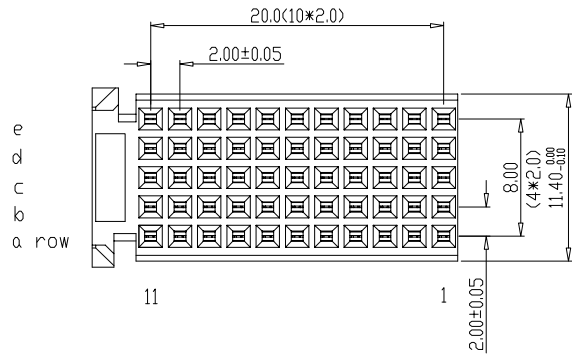
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PERFORMANCE CHARACTERISTICS

- CURRENT RATING 1.5A AT 20°C (FULLY LOADED)
1 A AT 70°C (FULLY LOADED)
- RATED VOLTAGE : 500 V AC (CONT /CONT)
- OPERATING TEMPERATURE : -55°C TO 125°C
- CONTACT RESISTANCE 20 mΩ MAX
- INSERTION FORCE : 0.75N MAX/CONT
- EXTRACTION FORCE : 0.15N MIN/CONT
- INSULATION RESISTANCE : 10⁴ MΩ MIN

- NOTES 1. LEAD FREE INDICATOR (LF=LEAD FREE)
PERFORMANCE LEVEL INDICATOR (REF DVG NO.BSC 201844.003)
- THIS PRODUCT IS CSA APPROVED. THIS PRODUCT IS UL RECOGNIZED.
 - FOR RECOMMENDED PTH DIMENSIONS REFER DRAWING : BS.A.201572.001
 - THIS PRODUCT (LF) MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008

LAY-OUT
P.C.B.- HOLE

rev	ecn no	dr	date
A	CONVERSION REVISION 05	KN	14-09-01
B	105-0093	Mini	11-06-05
C	DG05-0278	Kason	02-08-05
D	DG07-0362	Kason	05-09-07
E	DG10-0110	NZ	03-22-10
-	-	-	-

Material		Spec ref		tolerance 1DEC ± 0.2 1DEC 2DEC ± 0.1 2DEC ANGLES ± 1° HOEKEN		projection ⊕		MM	
Mat code		✓				size A4		Scale 2.000	
Heattreat				Product family MILLIPACS		REL Level			
Plating/Finish				Model Name		ECN			
Dr	W.Panis	07-04-92			Model Revision				
Eng			Product family		MILLIPACS				
Chr			Model Name		ECN				
Appr			Model Revision		REL Level				
FCJ		title		MPACS 5+2R RA RCP CONN TYPE C		dwg no		BSC201418021	
Pro/E file		catalog no		HM2R30PA5100----		CUSTOMER DRAWING		sheet 1 of 1	
								Rev. E	