



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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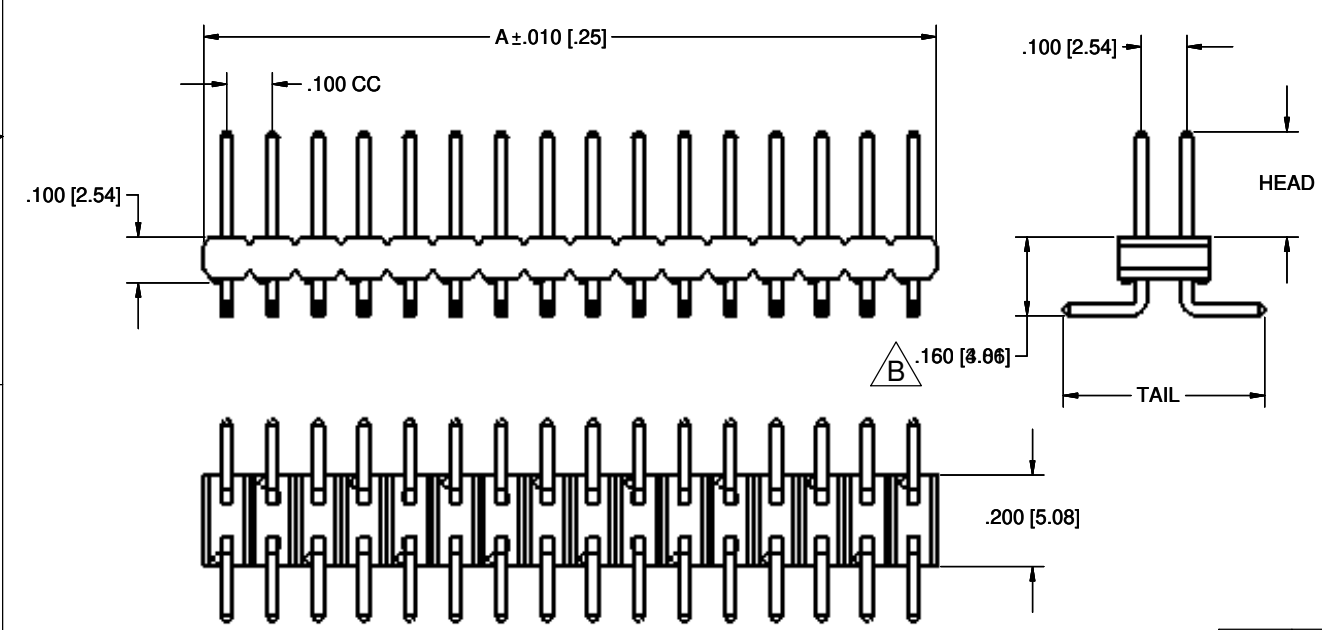
Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



PLATING SPECIFICATIONS		
	CONTACT	TERMINAL
A	.000015" GOLD	.0001" TIN/LEAD
D	.00003" GOLD	.00003" GOLD OVERALL
G	.00001" GOLD	.000005" GOLD
M	.00003" GOLD	.00001" GOLD OVERALL
N	.00005" GOLD	.0001" TIN/LEAD
O	.00003" GOLD	.0001" TIN/LEAD
P	GOLD FLASH	GOLD FLASH
R	.00002" GOLD	.0001" TIN/LEAD
S	.00001" GOLD	.00001" GOLD OVERALL
T	.0001" TIN/LEAD	.0001" TIN/LEAD OVERALL
V	.00003" GOLD	.000005" GOLD
W	GOLD FLASH	.0001" TIN/LEAD
X	.00003" GOLD	.0001" TIN/LEAD
Y	.00003" GOLD	.000005" GOLD
Z	.00001" GOLD	.0001" TIN/LEAD

PART NUMBER	CONTACT PIN	HEAD LENGTH	TAIL LENGTH
GTC_DABN-M30	ETC-SAB	0.230 [5.84]	0.420 [10.69]
GZC_DABN-M30	EZC-SAB	0.230 [5.84]	0.420 [10.69]
GTC_DFBN-M30	ETC-SFB	0.318 [8.08]	0.400 [10.16]
GZC_DFBN-M30	EZC-SFB	0.318 [8.08]	0.400 [10.16]

PART NUMBER	BODY NUMBER	A
G_C01D_N-M30	H01D-A360	0.100 [2.54]
G_C02D_N-M30	H02D-A360	0.200 [5.08]
G_C03D_N-M30	H03D-A360	0.300 [7.62]
G_C04D_N-M30	H04D-A360	0.400 [10.16]
G_C05D_N-M30	H05D-A360	0.500 [12.70]
G_C06D_N-M30	H06D-A360	0.600 [15.24]
G_C07D_N-M30	H07D-A360	0.700 [17.78]
G_C08D_N-M30	H08D-A360	0.800 [20.32]
G_C09D_N-M30	H09D-A360	0.900 [22.86]
G_C10D_N-M30	H10D-A360	1.000 [25.40]
G_C11D_N-M30	H11D-A360	1.100 [27.94]
G_C12D_N-M30	H12D-A360	1.200 [30.48]
G_C13D_N-M30	H13D-A360	1.300 [33.02]
G_C14D_N-M30	H14D-A360	1.400 [35.56]
G_C15D_N-M30	H15D-A360	1.500 [38.10]
G_C16D_N-M30	H16D-A360	1.600 [40.64]
G_C17D_N-M30	H17D-A360	1.700 [43.18]
G_C18D_N-M30	H18D-A360	1.800 [45.72]
G_C19D_N-M30	H19D-A360	1.900 [48.26]
G_C20D_N-M30	H20D-A360	2.000 [50.80]
G_C21D_N-M30	H21D-A360	2.100 [53.34]
G_C22D_N-M30	H22D-A360	2.200 [55.88]
G_C23D_N-M30	H23D-A360	2.300 [58.42]
G_C24D_N-M30	H24D-A360	2.400 [60.96]
G_C25D_N-M30	H25D-A360	2.500 [63.50]
G_C26D_N-M30	H26D-A360	2.600 [66.04]
G_C27D_N-M30	H27D-A360	2.700 [68.58]
G_C28D_N-M30	H28D-A360	2.800 [71.12]
G_C29D_N-M30	H29D-A360	2.900 [73.66]
G_C30D_N-M30	H30D-A360	3.000 [76.20]
G_C31D_N-M30	H31D-A360	3.100 [78.74]
G_C32D_N-M30	H32D-A360	3.200 [81.28]
G_C33D_N-M30	H33D-A360	3.300 [83.82]
G_C34D_N-M30	H34D-A360	3.400 [86.36]
G_C35D_N-M30	H35D-A360	3.500 [88.90]
G_C36D_N-M30	H36D-A360	3.600 [91.44]



COMPUTER
GENERATED
DOCUMENT DO
NOT CHANGE
MANUALLY

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B	83	CHANGED DIMENSION FROM .150 TO .160	10/24/03	JFW	AJT
A	62	ORIGINAL RELEASE	9/23/03	JFW	AJT
REV.	ECO NO.	DESCRIPTION	DATE	BY	APP'VD
		(UNLESS OTHERWISE SPECIFIED) DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 ANGULAR ± 1° HOLE PLACEMENT ± .02 PIN PLACEMENT ± .005 FIVE PLACE DECIMAL ± .0005 SURFACE FINISH: TO BE DETERMINED BY SURFACING PER: MATERIAL NO TYP	DATE 9/23/03	NAME JWHITE	
		NEXT ASSY USED ON PER N/A	<div style="display: flex; align-items: center;"> <div> <p>SULLINS ELECTRONICS</p> <p>HEADERS G_C__D__N-M30</p> </div> </div>		
		APPLICATION DO NOT SCALE DRAWING			
		SIZE DWG. NO. REV C 10059 B	PART NO. / DESCRIPTION		
		SCALE: 1:1	SHEET 1 OF 1		