



RECOMMEND P. C. B LAYOUT
PCB TOLERANCE: ± 0.05 (TOP VIEW)

CSG PART NO.	No. of	DIM. A	DIM. B
HB-DC32-25426PB2GOB	2*3P	5.08	7.62
HB-DC32-25428PB2GOB	2*4P	7.62	10.16
HB-DC32-254210PB2GOB	2*5P	10.16	12.70
HB-DC32-254212PB2GOB	2*6P	12.70	15.24
HB-DC32-254214PB2GOB	2*7P	15.24	17.78
HB-DC32-254216PB2GOB	2*8P	17.78	20.32
HB-DC32-254218PB2GOB	2*9P	20.32	22.86
HB-DC32-254220PB2GOB	2*10P	22.86	25.40
HB-DC32-254222PB2GOB	2*11P	25.40	27.94
HB-DC32-254224PB2GOB	2*12P	27.94	30.48
HB-DC32-254226PB2GOB	2*13P	30.48	33.02
HB-DC32-254228PB2GOB	2*14P	33.02	35.56
HB-DC32-254230PB2GOB	2*15P	35.56	38.10
HB-DC32-254232PB2GOB	2*16P	38.10	40.64
HB-DC32-254234PB2GOB	2*17P	40.64	43.18
HB-DC32-254236PB2GOB	2*18P	43.18	45.72
HB-DC32-254238PB2GOB	2*19P	45.72	48.26
HB-DC32-254240PB2GOB	2*20P	48.26	50.80
HB-DC32-254244PB2GOB	2*22P	53.34	55.88
HB-DC32-254250PB2GOB	2*25P	60.96	63.50
HB-DC32-254260PB2GOB	2*30P	73.66	76.20
HB-DC32-254264PB2GOB	2*32P	78.74	81.28

Current Rating: 3Amps
Insulation Resistance: 1000M Ω Min
Contact Resistance: 20m Ω Max
Withstanding Voltage: AC 1000V
Operation Temperature: -40° to +105°
Contact Material: Brass
Insulator Material: Polyester (UL 94V-0)
Contact plating: Gold Flash
Standard: PA6T
Max. Processing Temp: 240° C for 30-60 seconds
(260° C for 10 seconds)

HB- DC3 2 - 254 XXX X X XX X - XXX
1 2 3 4 5 6 7 8 9

- | | |
|--|--|
| 1:Series No:
DC3-Pin Header | 5:颜色/Color:
B-Black |
| 2:Welding Board Type:
2-180度双排插件/DIP
TYPE | 6:材料/Material:
1-PBT 2-PA6T |
| 3:Pitch:
127-1.27mm
200-2.00mm
254-2.54mm | 7:触点电镀/Contact Plating:
G0-Gold Flash |
| 4:PIN位/PIN bit:
2*1P=21P | 8:包装方式/Package Type:
P-袋装/PE B-盒装/BOX
T-管装/Tubing W-卷装/winding |
| | 9:其他备注/Other remarks |

UNLESS OTHERWISE
SPECIFIED TOLERANCES

DECIMALS:		ANGLES:	
X	: ± 0.30	X	: $\pm 2^\circ$
X.X	: ± 0.20	X.X	: $\pm 1^\circ$
X.XX	: ± 0.10		



东莞市汉博电子科技有限公司
DONGGUAN HANBO TECHNOLOGY CO., LTD

TITLE	2.54 DC3-nPIN H8.9 180度 PC3.2 L1150 PA6T			
DWN	xiong	PART NO. HB-DC32-254XXXXXXXXXX		
CHKD	lee	SCALE:1:1	UNIT: mm	
APVD	wang	SIZE: A4	SHEET:1OF 1	REV: A4
CUSTOMER COPY				