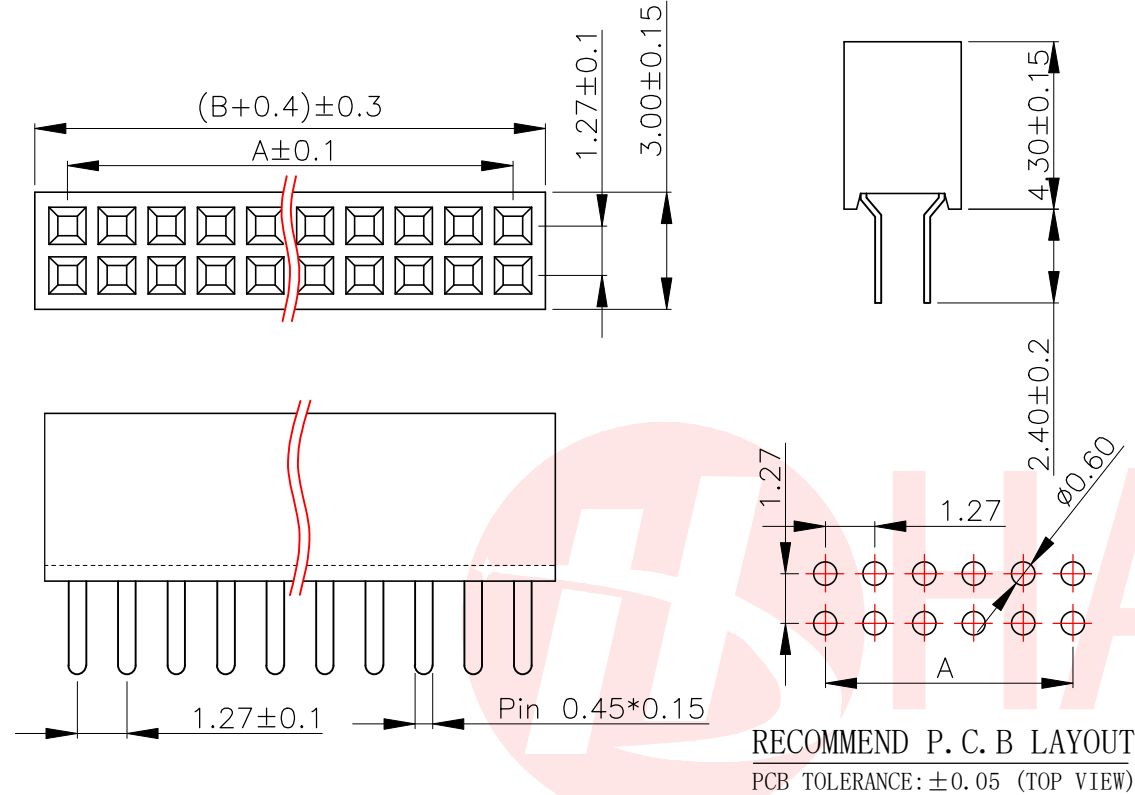




REV.	ECN NO OR DESCRIPTION	REVISED	DATE



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

CSG PART NO.	No. of	DIM. A	DIM. B	CSG PART NO.	No. of	DIM. A	DIM. B
HB-FH6-12721PB2GOB	2*1P	—	—	HB-FH6-127226PB2GOB	2*26P	31.75	33.02
HB-FH6-12722PB2GOB	2*2P	1.27	2.54	HB-FH6-127227PB2GOB	2*27P	33.02	34.29
HB-FH6-12723PB2GOB	2*3P	2.54	3.81	HB-FH6-127228PB2GOB	2*28P	34.29	35.56
HB-FH6-12724PB2GOB	2*4P	3.81	5.08	HB-FH6-127229PB2GOB	2*29P	35.56	36.83
HB-FH6-12725PB2GOB	2*5P	5.08	6.35	HB-FH6-127230PB2GOB	2*30P	36.83	38.10
HB-FH6-12726PB2GOB	2*6P	6.35	7.62	HB-FH6-127231PB2GOB	2*31P	38.10	39.37
HB-FH6-12727PB2GOB	2*7P	7.62	8.89	HB-FH6-127232PB2GOB	2*32P	39.37	40.64
HB-FH6-12728PB2GOB	2*8P	8.89	10.16	HB-FH6-127233PB2GOB	2*33P	40.64	41.91
HB-FH6-12729PB2GOB	2*9P	10.16	11.43	HB-FH6-127234PB2GOB	2*34P	41.91	43.18
HB-FH6-127210PB2GOB	2*10P	11.43	12.70	HB-FH6-127235PB2GOB	2*35P	43.18	44.45
HB-FH6-127211PB2GOB	2*11P	12.70	13.97	HB-FH6-127236PB2GOB	2*36P	44.45	45.72
HB-FH6-127212PB2GOB	2*12P	13.97	15.24	HB-FH6-127237PB2GOB	2*37P	45.72	46.99
HB-FH6-127213PB2GOB	2*13P	15.24	16.51	HB-FH6-127238PB2GOB	2*38P	46.99	48.26
HB-FH6-127214PB2GOB	2*14P	16.51	17.78	HB-FH6-127239PB2GOB	2*39P	48.26	49.53
HB-FH6-127215PB2GOB	2*15P	17.78	19.05	HB-FH6-127240PB2GOB	2*40P	49.53	50.80
HB-FH6-127216PB2GOB	2*16P	19.05	20.32	HB-FH6-127241PB2GOB	2*41P	50.80	52.07
HB-FH6-127217PB2GOB	2*17P	20.32	21.59	HB-FH6-127242PB2GOB	2*42P	52.07	53.34
HB-FH6-127218PB2GOB	2*18P	21.59	22.86	HB-FH6-127243PB2GOB	2*43P	53.34	54.61
HB-FH6-127219PB2GOB	2*19P	22.86	24.13	HB-FH6-127244PB2GOB	2*44P	54.61	55.88
HB-FH6-127220PB2GOB	2*20P	24.13	25.40	HB-FH6-127245PB2GOB	2*45P	55.88	57.15
HB-FH6-127221PB2GOB	2*21P	25.40	26.67	HB-FH6-127246PB2GOB	2*46P	57.15	58.42
HB-FH6-127222PB2GOB	2*22P	26.67	27.94	HB-FH6-127247PB2GOB	2*47P	58.42	59.69
HB-FH6-127223PB2GOB	2*23P	27.94	29.21	HB-FH6-127248PB2GOB	2*48P	59.69	60.96
HB-FH6-127224PB2GOB	2*24P	29.21	30.48	HB-FH6-127249PB2GOB	2*49P	60.96	62.23
HB-FH6-127225PB2GOB	2*25P	30.48	31.75	HB-FH6-127250PB2GOB	2*50P	62.23	63.50

SPECIFICATIONS

Current Rating:1.0 Amps
Withstanding Voltage: AC 500V
Insulation Resistance:1000MΩ Min
Contact Resistance:20mΩ Max
Operation Temperature: -40°to+105°
Insrlator Material:Polyester(UL94V-0)
Contact Material:Phosphor bronze
Standard:PA6T
Contact Plating:Gold Flash
Max.Processing Temp: 240°C for30-60seconds
(260°C for5seconds)

HB-FH 6-127 XXX X X XX X-XXX
1 2 3 4 5 6 7 8 9

- 1:Series No:
FH-Pin Header

2:Welding Board Type:
6-双排180度/DIP TYPE

3:Pitch:
100-1.00mm
127-1.27mm
200-2.00mm
254-2.54mm

4:PIN位/PIN bit:
2*1P=21P
- 5:颜色/Color:
B-Black

6:材料/Material:
1-PBT 2-PA6T

7:触点电镀/Contact Plating:
G0-Gold Flash

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		东莞市汉博电子科技有限公司 DONGGUAN HANBO TECHNOLOGY CO., LTD			
DECIMALS:	ANGLES:	TITLE	127 FH H4.3 2xnPin 180度 W3.0 U型 PC2.4 PA6T		
X :±0.30	X :±2°	DWN	xiong	PART NO. HB-FH6-127XXXXB2GOB	
X.X :±0.25	X.X :±1°	CHKD	lee	SCALE:1:1	UNIT: mm
X.XX :±0.20		APVD	wang	SIZE: A4	SHEET:1OF 1
CUSTOMER COPY					