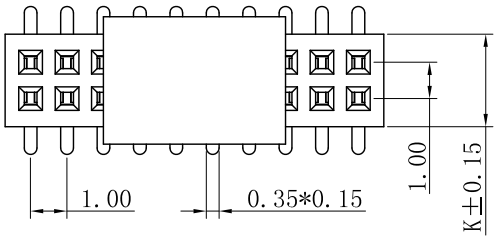
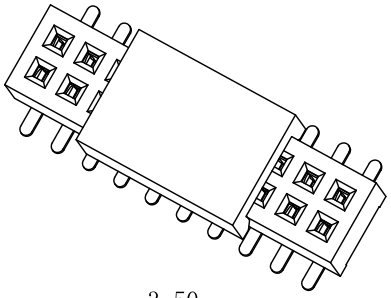
1.00mm(0.039″) Femal Header, Dual Row SMT

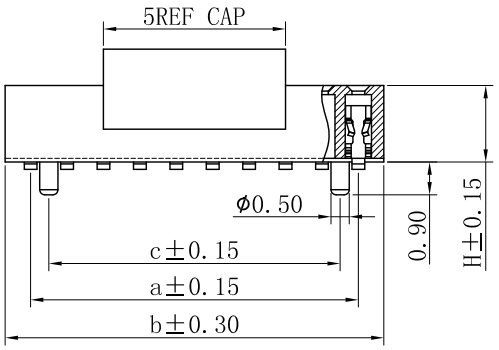
SPECIFICATONS:

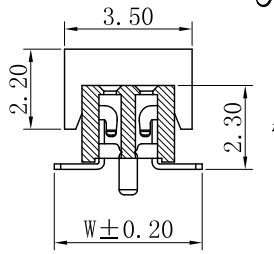
Insulator Material	:<PA6T>+30%Glass Fiber,UL94V-0
Contact Material	: Phosphor Copper
Contact Plating	: Gold/Tin over Nickel
Current Rating	: 1.0A
Withstanding Voltage	: 500V AC/minute
Operation Temperature	: -40℃ to +105℃
Insulation Resistance	: 1000MΩ Min at DC 500V
Contact Resistance	: 20mΩ Max at DC 1.0A
Processing Temperature	: 260℃ for 10 seconds

a=1.0×(No.of pins per row-1)
b=1.0×(No.of pins per row)+0.4
c=1.0×(No.of pins per row-2)

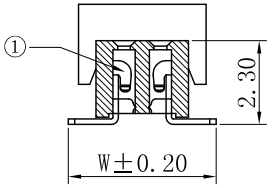








带定位柱

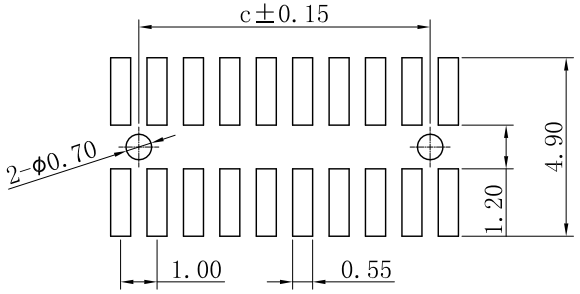


不带定位柱

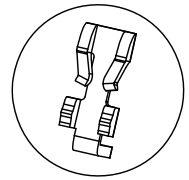
Ordering Information

FH1.0×H-K-2×nT-Gxx-Pxx-Mx

- Insulator Height H=2.1
- Insulator Width K=2.54
- 1: Single Row; 2: Dual Row
- n: No.of Pins per Row
- T: SMT
- Contact Plated: 0:Tin; 1:Gold flash; 2:Gold 1U″; 3:Gold 1.5U″; 4:Gold 3U″; 5:Gold 10U″
- Packing: 1:PE bag; 2:Tube pack; 3:Tray pack; 4:Tape and reel with CAP; 5:Tape and reel with MYLAR; 6:Tape and reel with SUS304
- Material Type: 1:PBT 2:PA6T 3:PA9T 4:LCP



PCB Layout



①端子图(2:1)

客户料号				
客户需求	FH1.0×2.1-2×____T	2.1	2.54	4.1/3.8
参考数据	FH1.0×2.1-2×10T	2.1	2.54	4.1/3.8
规格型号	FH1.0×H-2×nT	H	K	W

骇米科技电子（SZ）有限公司
HIEMI Technology Electronice(SZ) Co., Ltd

PRODUCT NAME:	Female Header	VER:	03
SPECIFICATION:	FH1.0×2.1-2×nT 加持盖（定位可选）		

TOLERANCE UNLESS OTHERWISE SPECIFIED
.XXX ±0.10
.XX ±0.20
.X ±0.30
.X° ±0.3°

DWG NO.:		SCALE:	FIT
UNIT:	mm	SHEET:	1/1
CHECKED BY:		DRAWN BY:	Burning
DATE:	2015.4.10		
ECN:			