

HSF RoHS Specifications

备注(Remark)

1. 材料(MATERIAL)

胶芯: PA6T/LCP+30%G.F UL94V-0, 颜色: 黑色。

Housing: PA6T/LCP+30%G.F UL94V-0,Color: Black

四方针：黄铜

Material : Brass

2. 特性 (characteristics):

额定电流: 1 AMP

Rating Current: 1 AMP.

接触阻抗: 20 mΩ MAX.

接触电阻: 20 mΩ MAX.
Contact Resistance: 20 mΩ MAX.

绝缘阻抗: 1000 MΩ min.

绝缘电阻: 1000 MΩ min.
Insulating Resistance: 1000 MΩ min.

耐电压: AC 500V.

Withstanding Voltage: AC 500V.

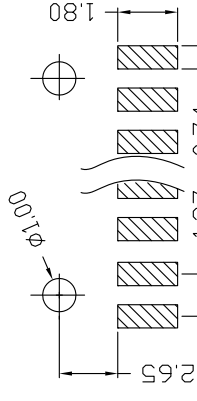
温度范围: -40°C to $+105^{\circ}\text{C}$

温度范围: -40°C to +105°C
Temperature Range: -40°C to +105°C

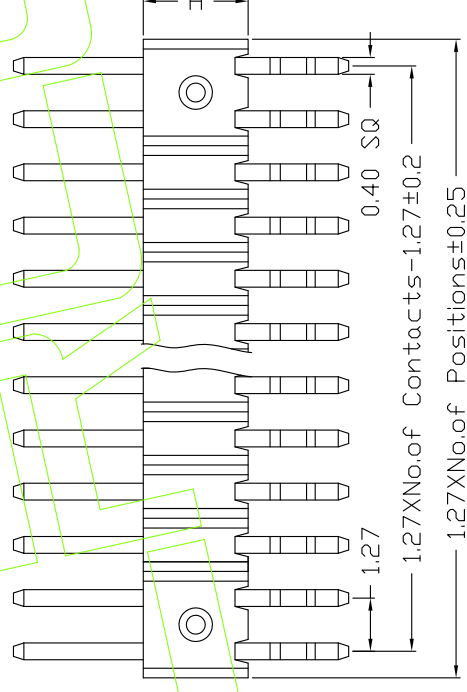
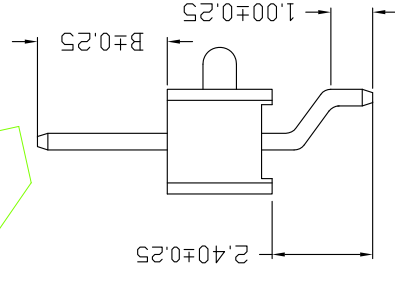
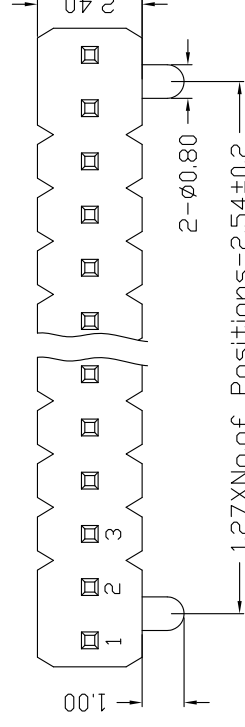
Ordering Information

1PXXZ-11 XX XX XXX X $2\Delta_{A1}$

Plastics	No. of Pins	Contact	Plating	Insulator	Length	Packing
Height	Per Row	GF-Gold	GF-Gold Flash	Material	0"	A: PE bag
17: ± 1.7	1 30P	G1-Gold	G1-Gold	B: PA6T		B: Tape & Reel+CAP
20: ± 2.0		G4-Gold	G4-Gold	C: PA9T	Terminal	C: Tube
23: ± 2.5		G5-Gold	G5-Gold	D: LCP		D: Tube+CAP
		G6-Gold	G6-Gold			E: Tray
		G7-Gold	G7-Gold			F: Tape & Reel
		G8-Gold	G8-Gold			
		G9-Gold	G9-Gold Flash			
		F1=1"	F1=1" gold/Tin			
		F4=30"	F4=30" gold/Tin			
		F5=50"	F5=50" gold/Tin			
		F6=100"	F6=100" gold/Tin			
		F7=150"	F7=150" gold/Tin			
		F8=300"	F8=300" gold/Tin			
		SN=Tin				
		SN=Matte Tin				



Recommended P.C.B. layout



Dimension antitheses list			
ITEM	B	H	
Standard	1.8/3.0/4.0	1.7	2.0
Alternate			

[illegible]