

HSF RoHS

1. 材料(MATERIAL)

Housing: PA6T+30%G.F. UL94V-0, 黑色; 成芯: PA6T+30%G.F. UL94V-0, 黑色

電話：146(四)
Contact: Brass

Z: 付圧 (characteristics):
額定電流: 3 AMP

Current Rating: 3 AMF.
接觸阻抗: 20 mΩ MAX

CONDUCT RESISTANCE: 20 MΩ MAX.
绝缘阻抗: 1000 MΩ min

耐电压: AC 500V

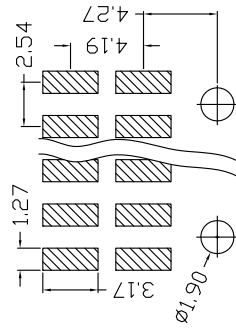
withstanding voltage: AC 300V.
温度范围: -10°C to $+105^{\circ}\text{C}$

operation temperature: -40°C to $+105^{\circ}\text{C}$

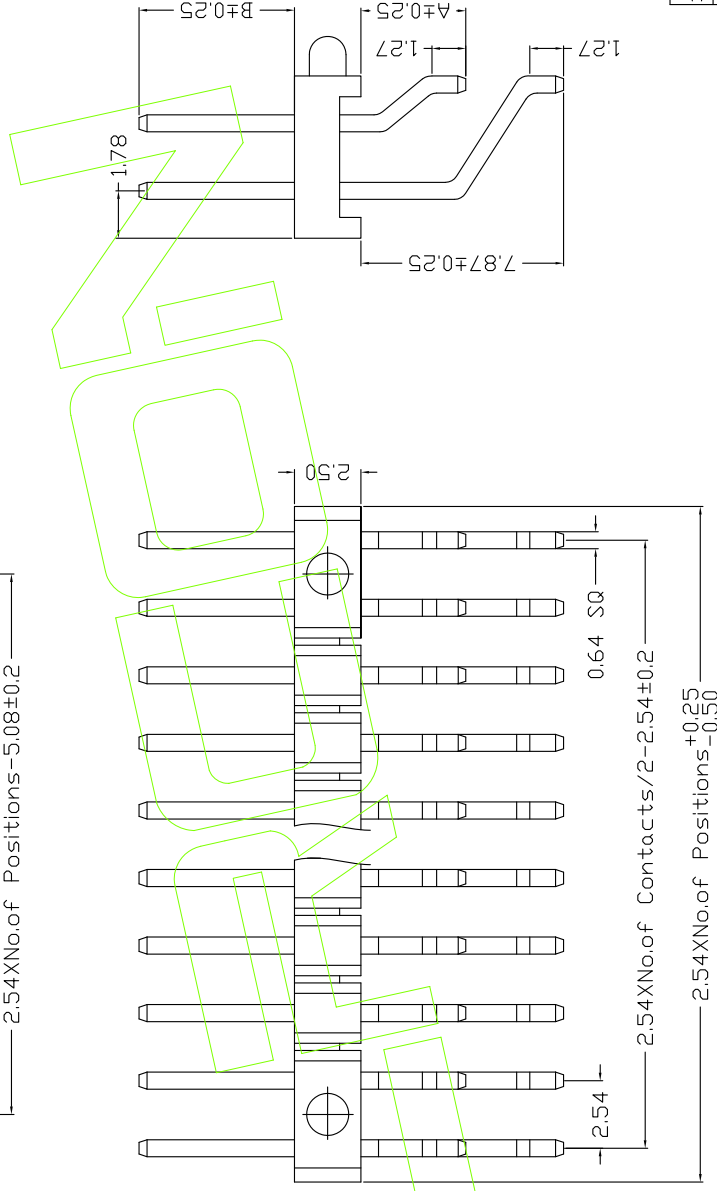
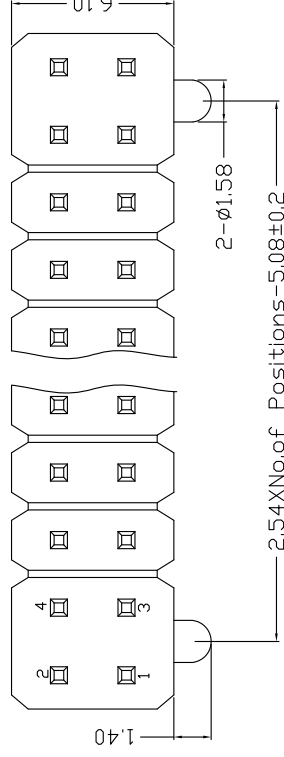
Ordering Information

3p257-21 XX XX XXX X 3^{AT}

No. of Pins Per Row	Contact Plating	Insulator Material	Length Of Terminal	Packing
1-40 ^a	60-Gold Flash	B-PAGT	B: Tape & Reel	A: PE Bag
	G=10 ^a Gold	C-PAGT	C: Tube	B: Tape & Reel
	G=30 ^a Gold	D-LCP	D: Tube+Cap	C: Tube
	G=50 ^a Gold		E: Tray	D: Tube+Cap
	G=100 ^a Gold		F: Tape & Reel	E: Tray
	G=150 ^a Gold			F: Tape & Reel
	G=300 ^a Gold			
	F0-Gold Flash			
	F1=1 ^a Gold/Tin			
	F4=30 ^a Gold/Tin			
	F5=50 ^a Gold/Tin			
	F6=100 ^a Gold/Tin			
	F7=150 ^a Gold/Tin			
	F9=300 ^a Gold/Tin			
	S=Sn/Tin			
	S=Sn/60% Tin			



Recommended P. C. B layout



Dimension antitheses list		
ITEM	A	B
Standard	3.68	6.00
Alternate		

[illegible]