

HSF RoHS

Specifications

备注(Remark)

1. 材料(MATERIAL)

胶芯: PA6T+30%G.F UL94V-0, 颜色: 黑色;

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

端子：黄铜/磷青铜

Contact : Brass/Phosphor bronze

2. 特性 (characteristics):

额定电流: 2 AMP

Rating Current: 2 AMP.

接触阻抗: 20 mΩ MAX.

Contact Resistance: 20

绝缘阻抗: 1000 M Ω min.

Insulating Resistance: 1000 M Ω min.

耐压: AC 500V.

Withstanding Voltage: AC 500V.

温度范围: -40°C to $+105^{\circ}\text{C}$

Temperature Range: -40°C to +105°C

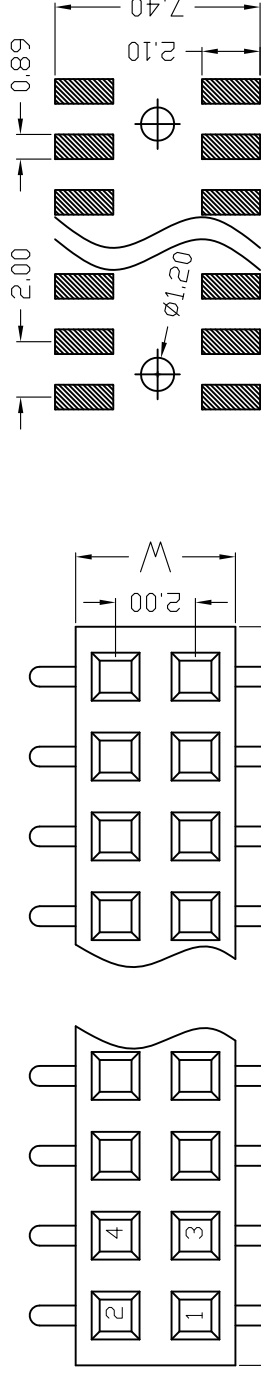
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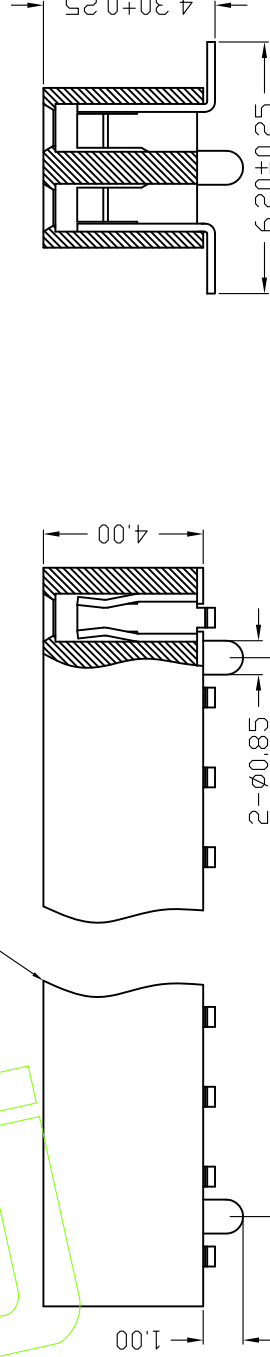
Ordering Information

2F40M-21 XX XX X U X 2 $\triangle_{A1}$

No. of Pins Per Row	Contact Plating	Insulator Material	Packing
2	Gold Flash	B: PE Bag	B: fape & Reel + CAP
4	G=1" Gold	B: P61	B: fape & C: tube
8	G=3/4" Gold	C: P61	D: tube+CAP
16	G=3/8" Gold	D: LCP	E: Tray
20	G=1/4" Gold		F: fape & Reel
24	G=3/16" Gold		
30	F=3/16" Gold Flash		
36	F=1/8" Gold/Tin		
48	F=3/32" Gold/Tin		
60	F=5/64" Gold/Tin		
72	F=1/16" Gold/Tin		
96	F=1/32" Gold/Tin		
120	F=3/64" Gold/Tin		
144	S=1" Tin		
168	S=3/4" Tin		



Recommended P. C. B layout



DIM"W"	4.0	4.5
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