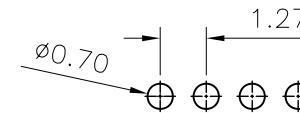


Recommended P.C.Board  
Hole Layout  
(Tolerance:  $\pm 0.05$ )



### Specifications

Current Rating: 1Amp  
Insulation Resistance: 1000M $\Omega$  Min.  
Dielectric Withstanding: 300V AC/DC  
Contact Resistance: 20m $\Omega$  Max.  
Operating Temperature: -40°C to +105°C



### Materials

Contact Material: Brass  
Insulation Material: Polyester, UL 94V-0  
LCP

All materials must be GP materials

### Ordering Information

HMISR	X	-	XX	XX	XXX	L	B
Material High	No. of Pins	Standard Plating	Pin Length	Material	Material		
1=1.0MM 2=2.0MM 3=3.0MM 4=2.54MM 5=1.5MM 6=1.7MM 7=1.7MM 8=2.5MM	Per Row 02-40	01=Gold Flash 02=Gold 3U" 11=Tin XX=Select Plating	001=4.0/3.55/2.8 XXX=Select A/R/B	L=LCP T=6T	B=Brass P=Phosphoric Bronze R=Round pin		

GENERAL TOLERANCE	ANGLE TOLERANCE	DESIGN DATE	 <a href="http://www.allconnectors.eu">www.allconnectors.eu</a>   <a href="mailto:info@allconnectors.eu">info@allconnectors.eu</a> Tel. +49 (0)711 / 358 110 20   Fax +49 (0)711 / 358 110 25	
X. $\pm 0.38$ .XX $\pm 0.25$ .XXX $\pm 0.13$	X' $\pm 5^\circ$ .X' $\pm 2^\circ$ .XX' $\pm 1^\circ$ .XXX' $\pm 0.5^\circ$	Andy2005.08.12		
UNIT:mm	SCALE 1:1	CHECK DATE	FILE NAME (品名)	1.27MM Header R/A TYPE
A4 	SHEET: 1 of 1	APPRO. DATE	PART NO (料号)	HMISR X-XXXXY01X
			DRAWING NO.(图号)	HMISR X-05
				REV.A0