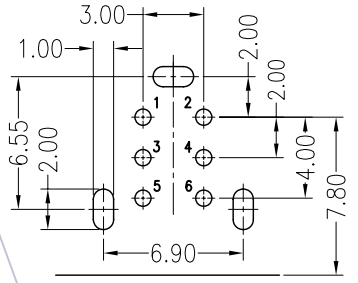
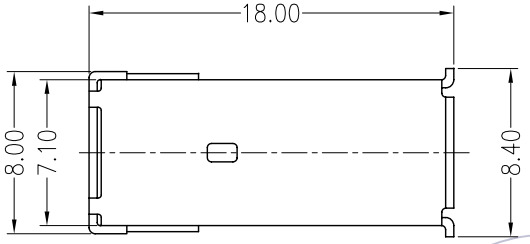
HSF

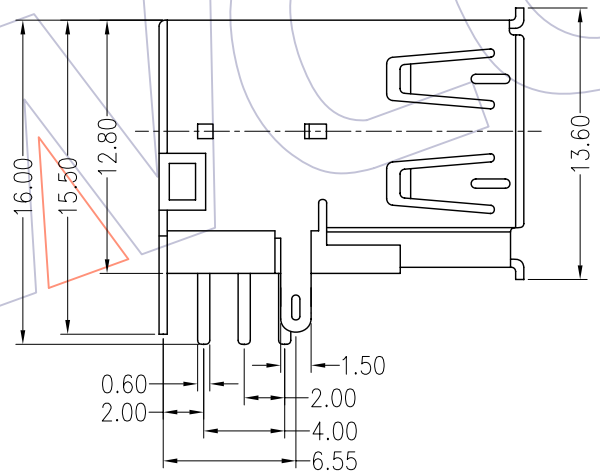
NOTES:
Rated Current:1.0AMP
Contact Resistance:30mΩ max
Withstand Voltage:500V AC/DC
Insulation Resistance:1000MΩ min
Operation Temperature:−40℃ to +85℃

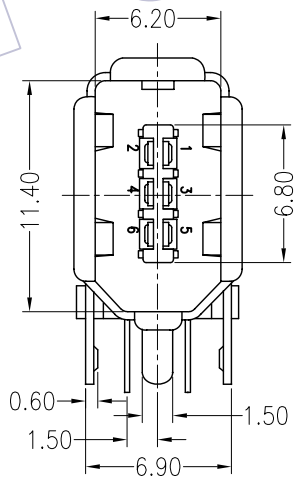
Contact Material:Brass
Contact Plating:Au or Sn Over Ni
Insulator Material:High Temperature Plastic(UL94V−0)
Shell:Brass, Ni Plated

Recommended P.C.B Layout(Top Side)
(PCB BOARD TOLERANCE±0.05)









Ordering Information

6133 - R XX B D 02

Contact Plating	Insulator Color
G0=Gold Flash	B=Black
G1=3u"Gold	W=White
G2=5u"Gold	U=Blue
G3=10u"Gold	G=Grey
G4=15u"Gold	
G5=30u"Gold	
S0=Gold Flash/Tin	
S1=3u"Gold/Tin	
S2=5u"Gold/Tin	
S3=10u"Gold/Tin	
S4=15u"Gold/Tin	
S5=30u"Gold/Tin	
SN=Tin	

REV	DATE	MODIFICATION DESCRIPTION	CHANGE	APPROVE
A0	09/03/10	NEW	———	———

OPERATION		DRAW	William Chen	09.03.10
X.X	±0.40	DESIGN		
X.XX	±0.25	CHECK		
X.XXX	±0.15	APPROVE		
Angle	± 3°			
DIM	TOL			

SCALE	1:1	WCON 维峰五金电子有限公司 WAFE HARDWARE ELECTRONICS CO.LTD	
UNIT	mm		
SIZE	A4	PART NO.	6133-RXXXD02
SHEET	1/1	TITLE:	IEEE 1394 6P SOCKET 90° DIP
PROJ.		Customer NO.	