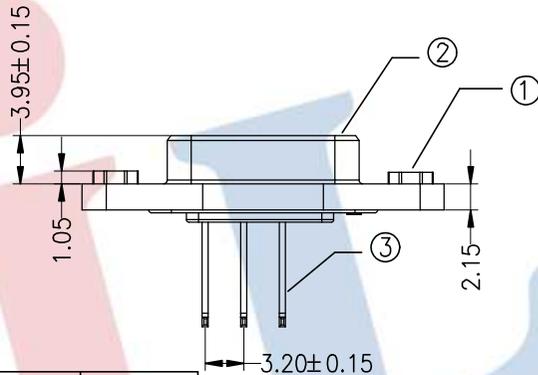
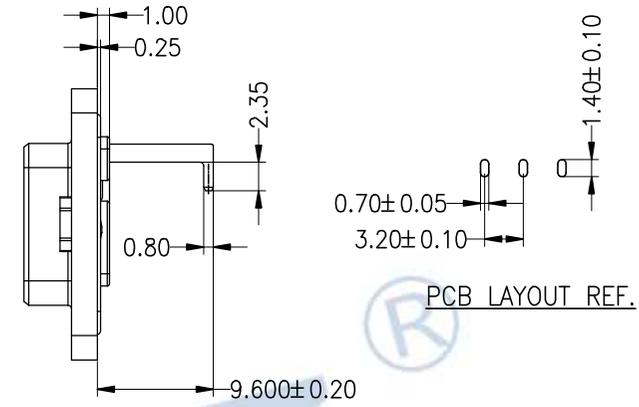
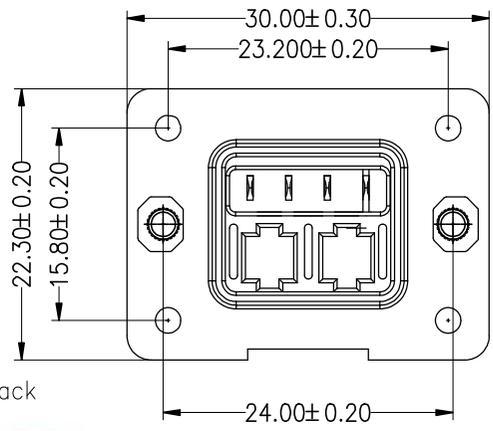


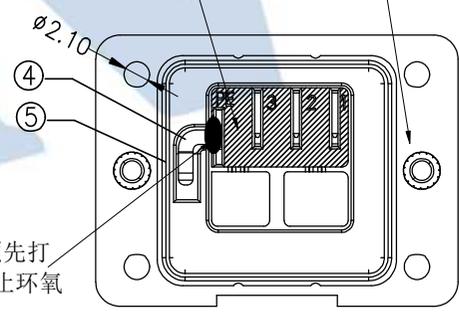
HSF RoHS

Note:
 Current Rating: POWER CONTACT 7A max.
 Voltage Rating: POWER CONTACT 200 VAC.
 Insulation Resistance: >1000 MΩ at @500VDC
 Withstand Voltage: 1500VAC for 1 minute
 Contact Resistance: 10 mΩ MAX
 Operation Temperature: -40°C to +125°C
 Solder Temperature: 260°C ± 5° 5S

Contact Material: Copper Alloy
 Contact Plating: Au or Sn Over Ni
 Insulator Material: Synthetic Resin (UL94V-0) Black



“斜线阴影部分”打
 环氧胶高度盖过端子
 平面，不超过围栏高
 度。
 Mol di ng螺母M2.0



此处缺口位置预先打
 VS-9180硅胶防止环氧
 胶溢出

NO	NAME	Q'TY	MATERIAL	DESCRIPTION	REMARKS
1	NUT	2	COPPER ALLOY	NATURAL COLOR	M2*0.4
2	HOUSING	1	PA46 UL94V-0	BLACK	
3	POWER CONTACT	3	COPPER ALLOY	PLATING GOLD	
4	GROUND CONTACT	1	COPPER ALLOY	PLATING GOLD	
5	SOCKET SEALING	1	SYNTHETIC RUBBER	YELLOW	
6	环氧胶	/	环氧胶	TRANSPARENT	
7	硅胶	/	硅胶	TRANSPARENT	

OPERATION		DRAW	YangHuiOu	2022.06.06	SCALE	FIT
X.X	±0.30					
X.XX	±0.20	CHECK			UNIT	mm
X.XXX	±0.10				SIZE	A4
Angle	±3°	APPROVE			SHEET	1/2
DIM	TOL				PROJ.	☯

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REV	DATE	MODIFICATION DESCRIPTION	CHANGE
A0	2022.06.06	NEW DRAWING	

PART NO.	6353-04BS1NA01
TITLE:	伺服电机动力勾板型底座 4PIN 防呆型