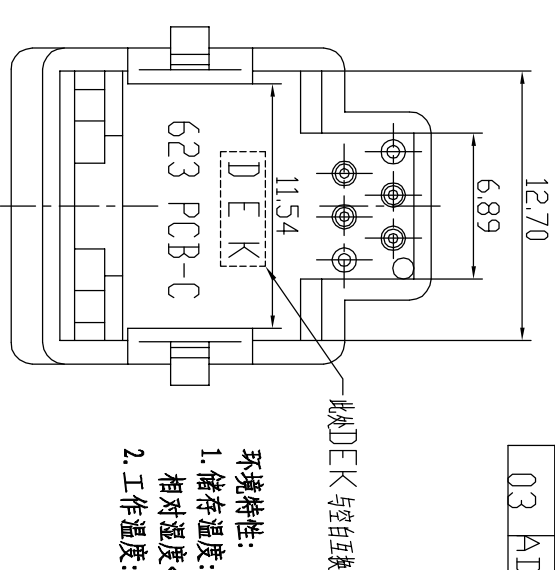
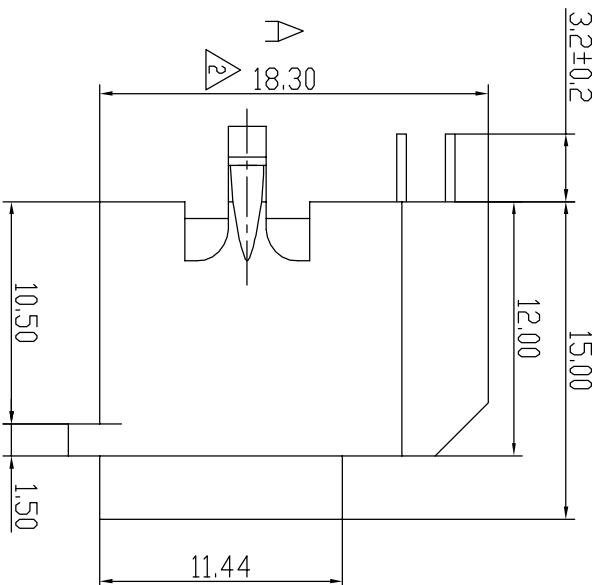
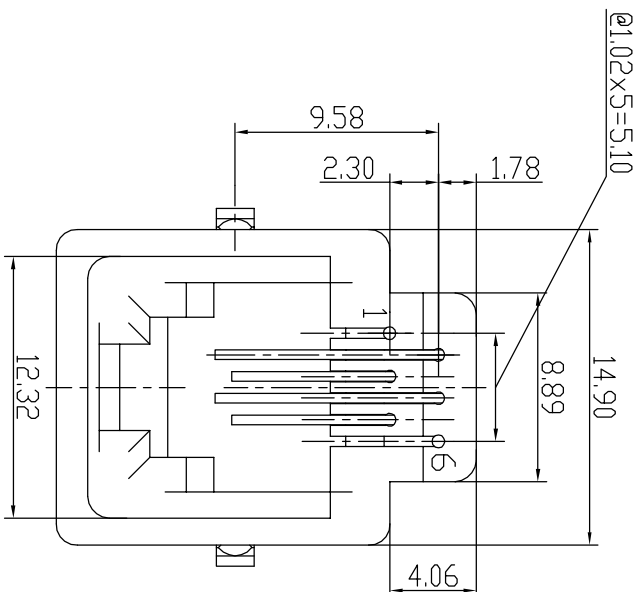




环境特性:

1. 储存温度: $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$
相对湿度 $< 80\%$
2. 工作温度: $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$

NOTES:
ELECTRICAL:

- | | |
|--------------------------|------------------------------|
| 1. VOLTAGE RATING | : 125 VAC RMS. |
| 2. CURRENT RATING | : 15 AMP. |
| 3. CONTACT RESISTANCE | : 35 MILLIOHMS MAX. |
| 4. INSULATION RESISTANCE | : 1000 MEGOHMS MIN @ 500 VDC |
| 5. DIELECTRIC STRENGTH | : 1000 V AC DR 1500V DC RMS |

MECHANICAL:

- | | |
|-----------------------------|----------------------------|
| 1. HOUSING&INSERT& MATERIAL | : P66 UL94V-0,COLOR WHITE |
| 2. CONTACT MATERIAL | : PHOSPHOR BRONZE Ø0.46mm. |
| 3. PLATING | : GOLD PLATING OVER NICKEL |
| 4. OPERATING LIFE | : 750 CYCLES MIN. |
| 5. MATING/UNMATING FORCE: | : 22N / 2,27kg Max. |
| 6. RETENTION STRENGTH: | : 57.83N Min. |

ENVIRONMENTAL:

1. STORAGE : -10°C TD +40°C RELATIVE HUMIDITY<80%.
2. OPERATION : -40°C TD +85°C.

MATES WITH MODULAR PLUG CONFORMING TO

FCC PART 68, SUBPART F.

电气特性:

1. 额定电压: 125 VAC RMS
2. 额定电流: 1.5 AMP
3. 接触电阻: $35\text{m}\Omega\text{MAX.}$
4. 绝缘电阻: $1000\Omega\text{MIN.}$ $\varnothing 500\text{ VDC}$
5. 耐压强度: 1000 V AC 或 1500 V DC RMS @ 0.5mA 50 Hz 或 60 Hz 一分钟
6. 配合强度: 50N .
1. 塑壳材质: 见易飞表格, UL94V-0;
2. 圆针材质: 磷青铜, $\varnothing 0.46\text{mm}$;
3. 圆针电镀: 表面针镀金 (见料号表格), 镍底;
4. 可靠性: 最少750次插拔.
5. 插入/拔出力: 30N Max.

机构特性:

1. 塑壳材质: 见易飞表格, UL94V-0;
2. 圆针材质: 磷青铜, $\phi 0.46\text{mm}$;
3. 圆针电镀: 表面针镀金 (见料号表格), 镍底;
4. 可靠性: 最少750次插拔;
5. 插入/拔出力: 30N Max.
6. 配合强度: 50N.

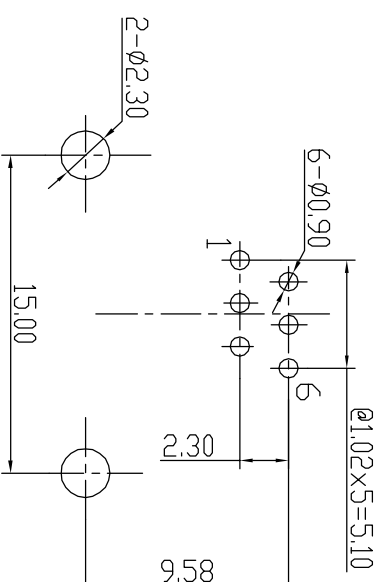
RoHS Compliant

RDHS PART NUMBER:				YH-SP-23	
	RDHS PART NUMBER	DESCRIPTION	CONTACT PLATING GOLD	MATERIAL	LOGO
	B703N-66GF-U003	623 PCB-C 6P6C PCB JACK	G/F	PA66<WHITE>	DEK
△2	B703N-6215-M011	623 PCB-C 6P6C PCB JACK	15u"	PBT<WHITE>	W/D
△2	B703N-6203-U002	623 PCB-C 6P6C PCB JACK	3u"	PA66<WHITE>	W/D
△3	B703N-6250-U002	623 PCB-C 6P6C PCB JACK	50u"	PA66<WHITE>	W/D

YH-SP-23

材料	A尺寸
PA66	18.00±0.15
PBT	18.15±0.15

PC BOARD LAYOUT
THICKNESS=1.6mm



C N

