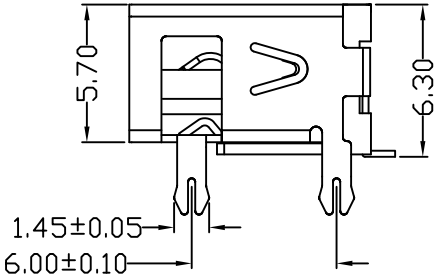
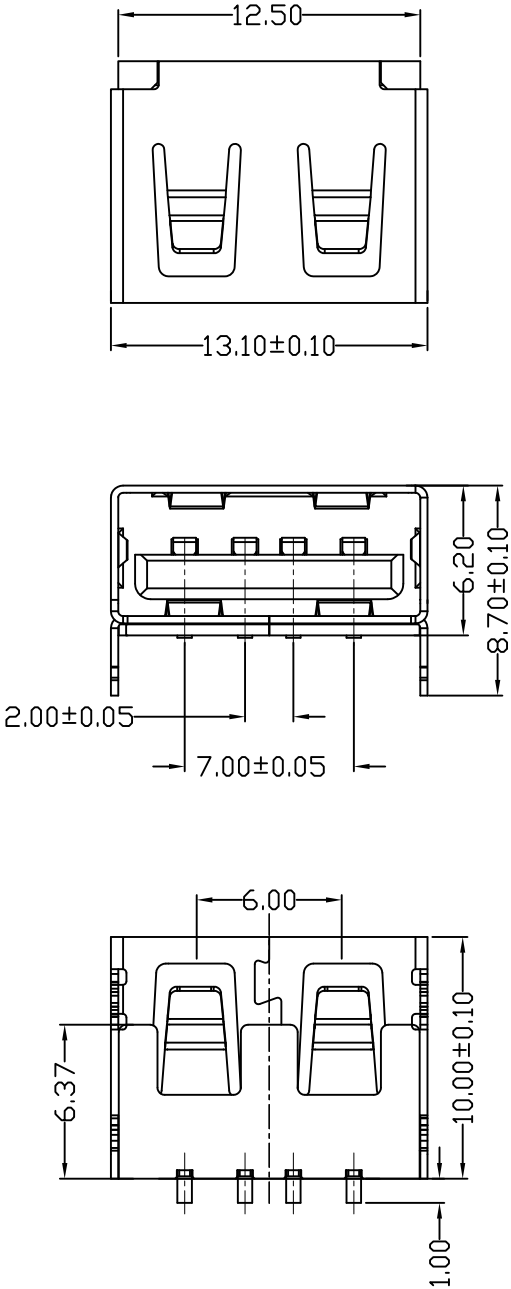


D款, 反向10.0四脚, SMT-\*6.20

|      |              |      |
|------|--------------|------|
| MAPX | MODIFICATION | DATE |
|      |              |      |



NOTES:

1.HOUSING: SEE NOTES, UL94V-0 .  
TERMINAL: SEE NOTES.  
SHELL: SEE NOTES.

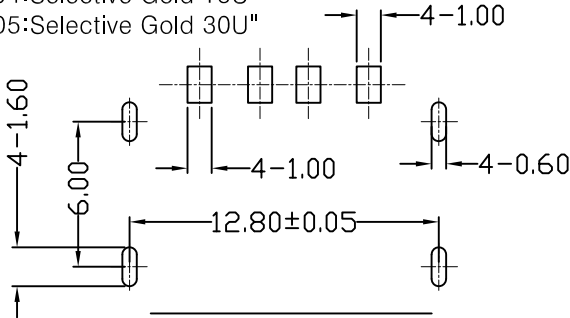
SPECIFICATION:

1.ELECTRICAL CHARACTERISTIC:  
CONTACT RESISTANCE: 30MΩ MAX  
DIELECTRIC WITHSTANDING VOLTAGE: 500V AC FOR 1MIN  
INSULATION RESISTANCE: 1000MΩ MIN

2.MECHANICAL CHARACTERISTIC:  
INSERTION FORCE: 35N(3.57KGF) MAX  
EXTRACTION FORCE: 10~35N(1.02~3.57KGF)MIN  
DURABILITY: 1500 CYCLES EXTRACTION FORCE:10~35N  
5000 CYCLES MIN  
5000 CYCLES EXTRACTION FORCE:3~35N

3.ENVIRONMENTAL:  
OPERATING TEMPERATURE: -55℃+85℃

4.Contact finish:  
01:Selective Gold Flash  
02:Selective Gold 3U"  
03:Selective Gold 5U"  
04:Selective Gold 15U"  
05:Selective Gold 30U"



FRONT EDGE OF CONNECTOR  
PCB LAYOUT (T=1.60mm)

|                                     |       |              |       |               |            |                         |                      |                                   |    |
|-------------------------------------|-------|--------------|-------|---------------|------------|-------------------------|----------------------|-----------------------------------|----|
| 产品图<br>PRODUCT CHART DWG            |       | 深圳市精拓金电子有限公司 |       |               |            |                         |                      |                                   |    |
| 公差一览表<br>TOLERANCE UNLESS OTHERWISE |       | 单位<br>UNITS  | MM    | 制图<br>DRAWING | Z-Y-B      | 制图料号<br>PRODUCT PART NO | 911-321B2026S10100   |                                   |    |
| X.                                  | ±0.15 | X.           | ±5.°  | 比例<br>SCALE   | 1:1        | 审核<br>CHKD              | 产品名称<br>PRODUCT NAME | AF10.0D款四脚无边方弹铁壳反向<br>LCP黑胶6.2SMT |    |
| .XX                                 | ±0.05 | .XX          | ±1.°  | 日期<br>DATE    | 2012.09.24 | 核准<br>APPD              | 角法<br>VIEW           | 版本<br>VER                         | AD |
| .XXX                                | ±0.03 | .XXX         | ±0.5° |               |            |                         |                      |                                   |    |