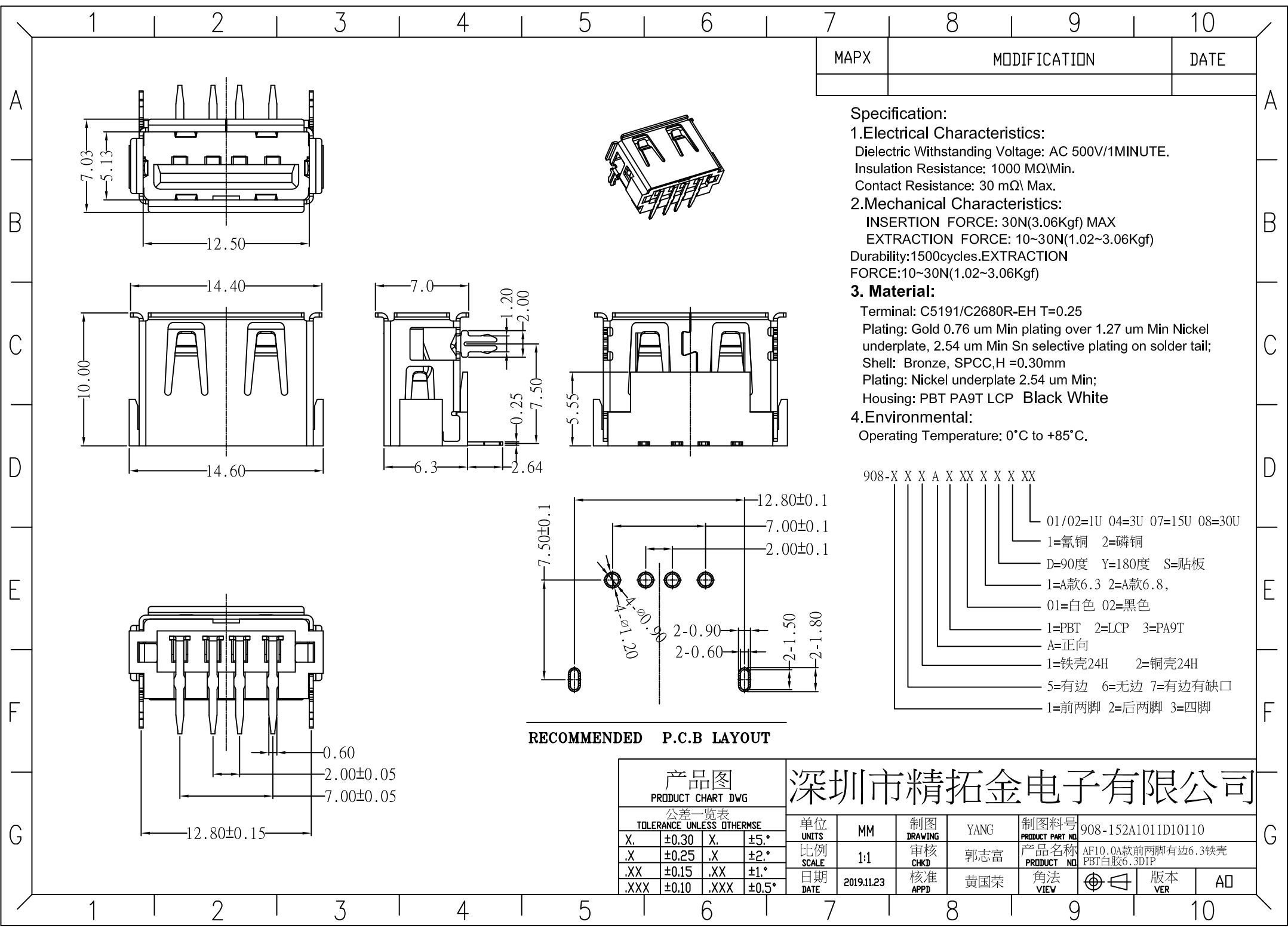




MAPX	MODIFICATION	DATE

Specification:

1.Electrical Characteristics:
Dielectric Withstanding Voltage: AC 500V/1MINUTE.
Insulation Resistance: 1000 MΩ\Min.
Contact Resistance: 30 mΩ\ Max.

2.Mechanical Characteristics:
INSERTION FORCE: 30N(3.06Kgf) MAX
EXTRACTION FORCE: 10~30N(1.02~3.06Kgf)
Durability:1500cycles.EXTRACTION
FORCE:10~30N(1.02~3.06Kgf)

3. Material:
Terminal: C5191/C2680R-EH T=0.25
Plating: Gold 0.76 um Min plating over 1.27 um Min Nickel
underplate, 2.54 um Min Sn selective plating on solder tail;
Shell: Bronze, SPCC,H =0.30mm
Plating: Nickel underplate 2.54 um Min;
Housing: PBT PA9T LCP Black White

4.Environmental:
Operating Temperature: 0°C to +85°C.

908-X X X A X XX X X X XX

01/02=1U 04=3U 07=15U 08=30U
1=氟铜 2=磷铜
D=90度 Y=180度 S=贴板
1=A款6.3 2=A款6.8,
01=白色 02=黑色
1=PBT 2=LCP 3=PA9T
A=正向
1=铁壳24H 2=铜壳24H
5=有边 6=无边 7=有边有缺口
1=前两脚 2=后两脚 3=四脚

RECOMMENDED P.C.B LAYOUT

产品图 PRODUCT CHART DWG		深圳市精拓金电子有限公司							
公差一览表 TOLERANCE UNLESS OTHERWISE		单位 UNITS	MM	制图 DRAWING	YANG	制图料号 PRODUCT PART NO	908-152A1011D10110		
X.	±0.30	X.	±5°	比例 SCALE	审核 CHKD	郭志富	产品名称 PRODUCT NAME	AF10.0A款前两脚有边6.3铁壳 PBT白胶6.3DIP	
.X	±0.25	.X	±2°	日期 DATE	核准 APPD	黄国荣	角法 VIEW	版本 VER	AD
.XX	±0.15	.XX	±1°						
.XXX	±0.10	.XXX	±0.5°						