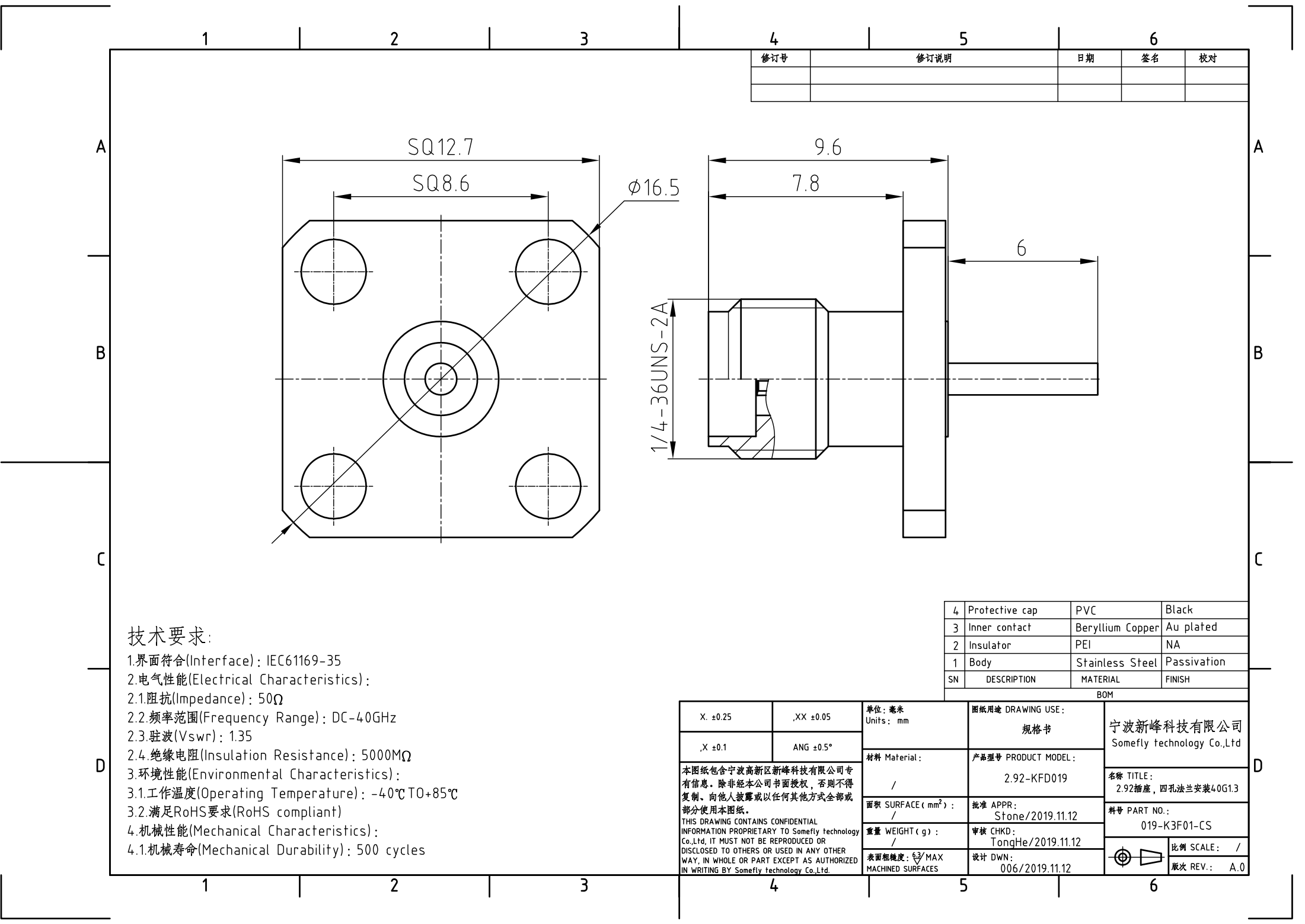




| 修订号 | 修订说明 | 日期 | 签名 | 校对 |
|-----|------|----|----|----|
|     |      |    |    |    |
|     |      |    |    |    |

技术要求:

- 1.界面符合(Interface): IEC61169-35
- 2.电气性能(Electrical Characteristics):

2.1.阻抗(Impedance): 50Ω

2.2.频率范围(Frequency Range): DC-40GHz

2.3.驻波(Vswr): 1.35

2.4.绝缘电阻(Insulation Resistance): 5000MΩ
- 3.环境性能(Environmental Characteristics):

3.1.工作温度(Operating Temperature): -40℃T0+85℃

3.2.满足RoHS要求(RoHS compliant)
- 4.机械性能(Mechanical Characteristics):

4.1.机械寿命(Mechanical Durability): 500 cycles

|     |                |                  |             |
|-----|----------------|------------------|-------------|
| 4   | Protective cap | PVC              | Black       |
| 3   | Inner contact  | Beryllium Copper | Au plated   |
| 2   | Insulator      | PEI              | NA          |
| 1   | Body           | Stainless Steel  | Passivation |
| SN  | DESCRIPTION    | MATERIAL         | FINISH      |
| BOM |                |                  |             |

|                                                                                                                                                                                                                                                                                                                            |           |                                      |                                    |                                                                                       |                                  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------------------------------------|------------------------------------|---------------------------------------------------------------------------------------|----------------------------------|
| X. ±0.25                                                                                                                                                                                                                                                                                                                   | ,XX ±0.05 | 单位: 毫米<br>Units: mm                  | 图纸用途 DRAWING USE:<br>规格书           | 宁波新峰科技有限公司<br>Somefly technology Co.,Ltd                                              |                                  |
| ,X ±0.1                                                                                                                                                                                                                                                                                                                    | ANG ±0.5° | 材料 Material:<br>/                    | 产品型号 PRODUCT MODEL:<br>2.92-KFD019 |                                                                                       | 名称 TITLE:<br>2.92插座, 四孔法兰安装40G13 |
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|                                                                                                                                                                                                                                                                                                                            |           | 重量 WEIGHT (g) :<br>/                 | 审核 CHKD:<br>TongHe/2019.11.12      |                                                                                       |                                  |
|                                                                                                                                                                                                                                                                                                                            |           | 表面粗糙度: 6.3/MAX<br>MACHINED SURFACES  | 设计 DWN:<br>006/2019.11.12          |  | 比例 SCALE: /                      |
|                                                                                                                                                                                                                                                                                                                            |           |                                      |                                    |                                                                                       | 版次 REV.: A.0                     |