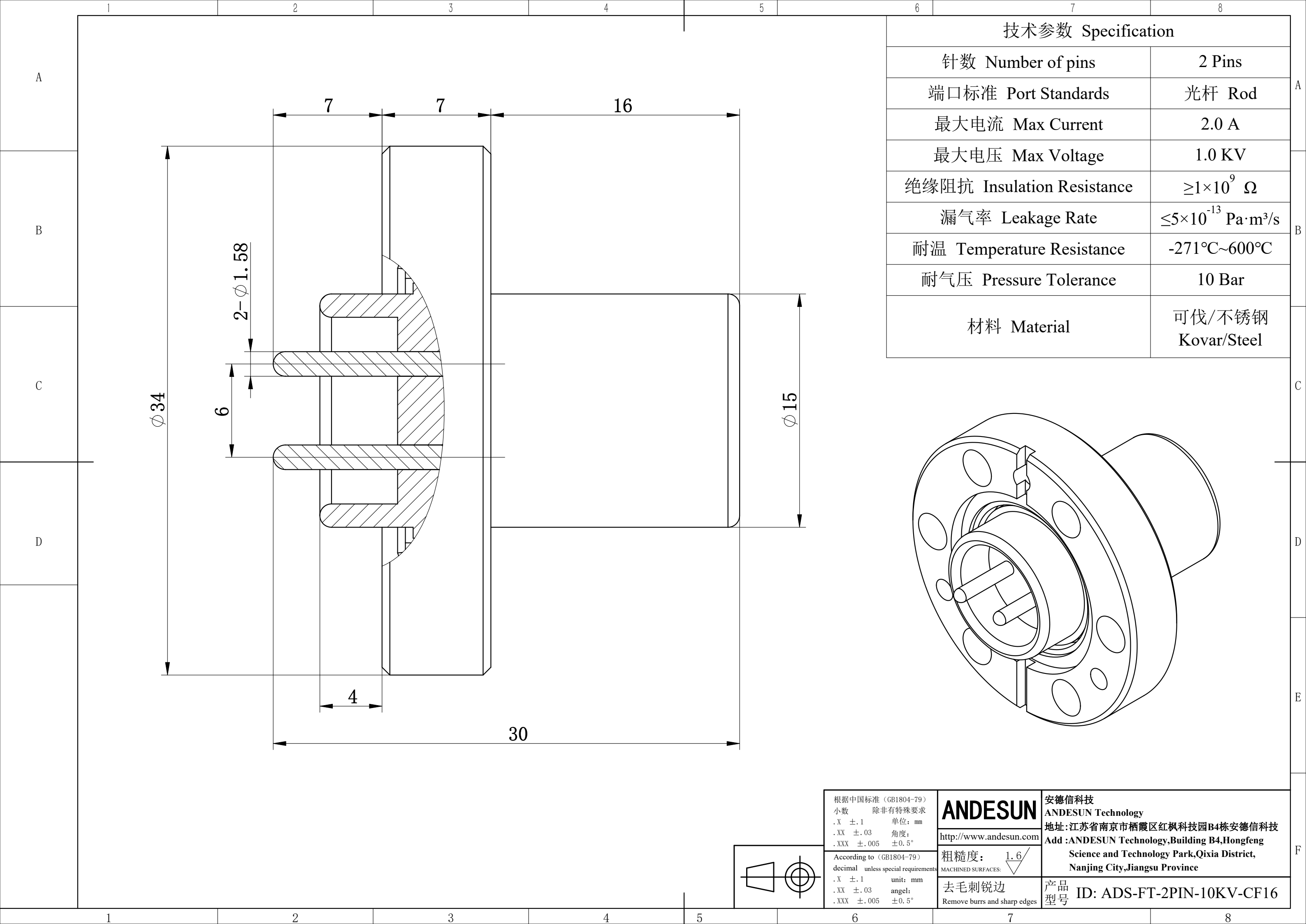
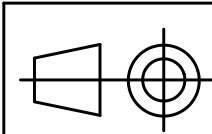
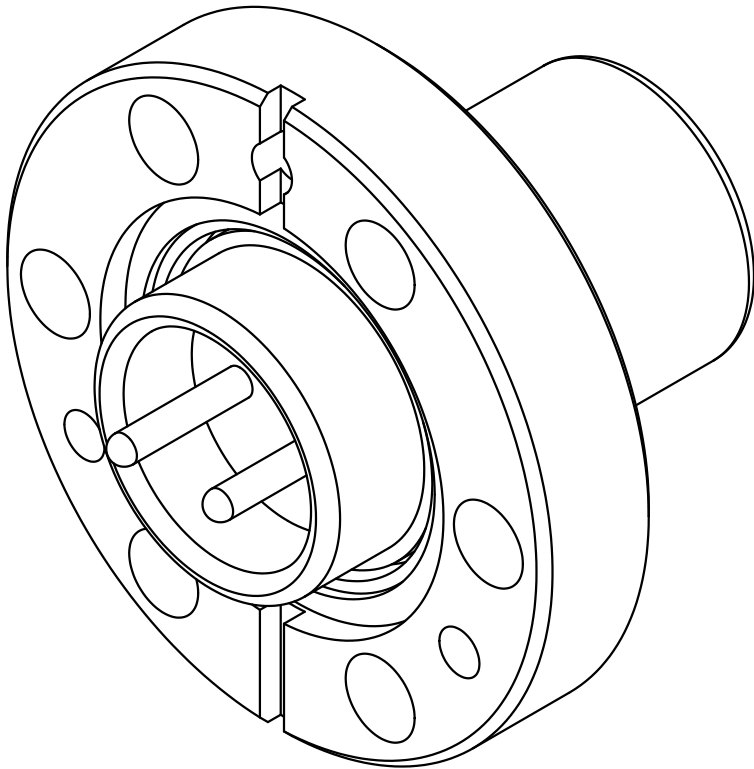




| 技术参数 Specification         |                                                               |
|----------------------------|---------------------------------------------------------------|
| 针数 Number of pins          | 2 Pins                                                        |
| 端口标准 Port Standards        | 光杆 Rod                                                        |
| 最大电流 Max Current           | 2.0 A                                                         |
| 最大电压 Max Voltage           | 1.0 KV                                                        |
| 绝缘阻抗 Insulation Resistance | $\geq 1 \times 10^9 \Omega$                                   |
| 漏气率 Leakage Rate           | $\leq 5 \times 10^{-13} \text{ Pa} \cdot \text{m}^3/\text{s}$ |
| 耐温 Temperature Resistance  | -271°C~600°C                                                  |
| 耐气压 Pressure Tolerance     | 10 Bar                                                        |
| 材料 Material                | 可伐/不锈钢<br>Kovar/Steel                                         |



|                                                                                                      |                                                             |                                                                              |
|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|------------------------------------------------------------------------------|
| <div>根据中国标准 (GB1804-79)<br/>小数 除非有特殊要求<br/>.X ±.1 单位: mm<br/>.XX ±.03 角度:<br/>.XXX ±.005 ±0.5°</div> | <b>ANDESUN</b>                                              | 安德信科技<br>ANDESUN Technology                                                  |
|                                                                                                      | <a href="http://www.andesun.com">http://www.andesun.com</a> | 地址:江苏省南京市栖霞区红枫科技园B4栋安德信科技<br>Add :ANDESUN Technology,Building B4,Hongfeng    |
|                                                                                                      | 粗糙度: 1.6/<br>MACHINED SURFACES:                             | Science and Technology Park,Qixia District,<br>Nanjing City,Jiangsu Province |
| 去毛刺锐边<br>Remove burrs and sharp edges                                                                |                                                             | 产品 ID: ADS-FT-2PIN-10KV-CF16<br>型号                                           |