



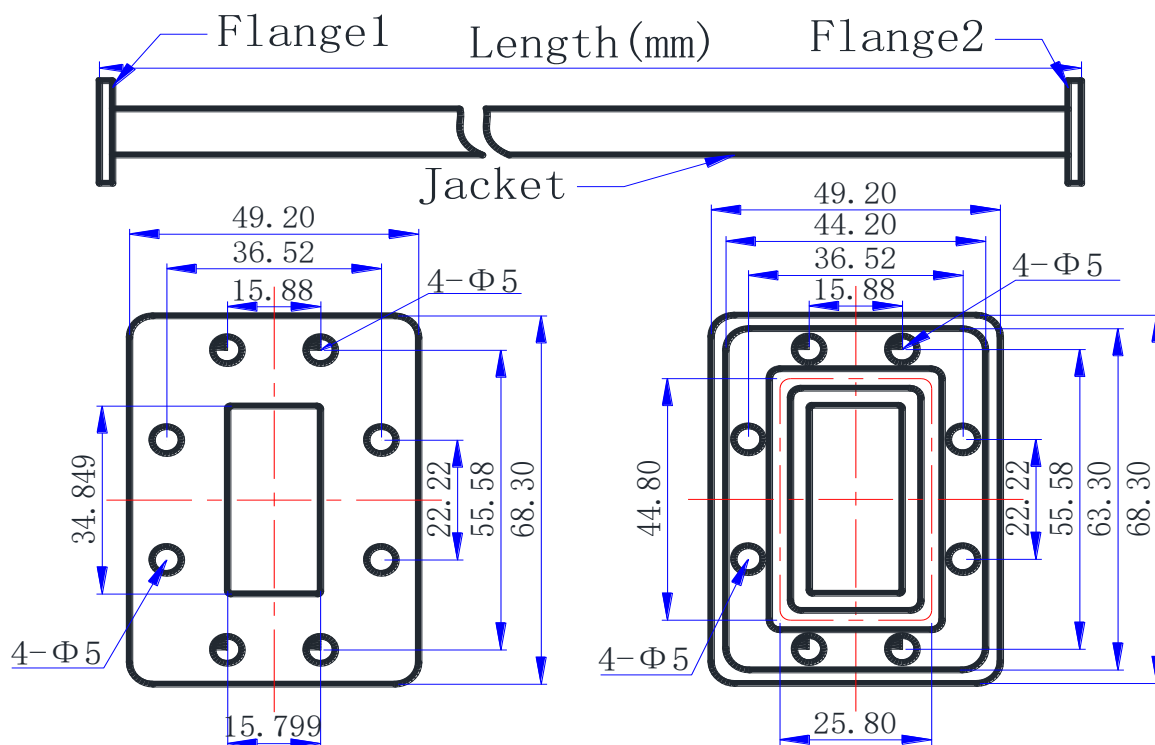
WR137 可扭软波导组件技术规格书

WR137 Flexible Twistable Waveguide Technical Specification

指标参数 Specification:

型号(物料编码) Model(Material Code):	FT70-DP/DM-XXXXNSX
波导尺寸 Waveguide Size:	BJ70/WR137/WG14/R70
工作频率 Frequency:	5.38-8.17GHz
驻波比 VSWR(Return Loss):	≤1.10 (26.44dB)
插入损耗 Insertion Loss:	0.250dB/m
法兰规格 Flange Size:	FDP(UDR)70/FDM(PDR)70
最小弯曲半径 Min. Bend Radius:	102mm/E 204mm/H
最大扭转角度 Max. Torsion Angle:	108° /m
组件长度 Length(mm):	600/900/1200/1500/1800/客户订制(Customized)
法兰材质 Flange Material:	铜镀镍 Nickel-plated Brass
波导管材质 Material of Waveguide Core:	铜镀银 Silver-plated Brass
外护套材质 Jacket Material:	硫化硅橡胶 Silicone /液态聚硫橡胶 Rubber

外形尺寸 Overall dimensions:



注：为了提高产品性能，我司将有可能适当的调整波导口口径尺寸，但不会影响产品的安装及使用；

Note: In order to improve the performance of our products, we may adjust the dimensions of the waveguide aperture, but it will not affect the installation and use.