

B1/L/S/ 北斗无源天线

电气性能:

•频段及极化方式:

B1: $1561.1 \pm 2.046\text{MHz}$ (右旋圆极化)

L: $1615.68 \pm 4.08\text{MHz}$ (左旋圆极化)

S: $2491.75 \pm 4.08\text{MHz}$ (右旋圆极化)

•驻波

<1.5

•最大增益

B1: 3.5dBi (典型值)

L: 5dBi (典型值)

S: 5dBi (典型值)

•阻抗

$50\ \Omega$ (典型值)

•辐射方向

全向

机械性能:

•天线尺寸

68*68*14.2mm

•接口方式

MCX-F*3

•工作温度

$-20^{\circ}\text{C} \sim +70^{\circ}\text{C}$

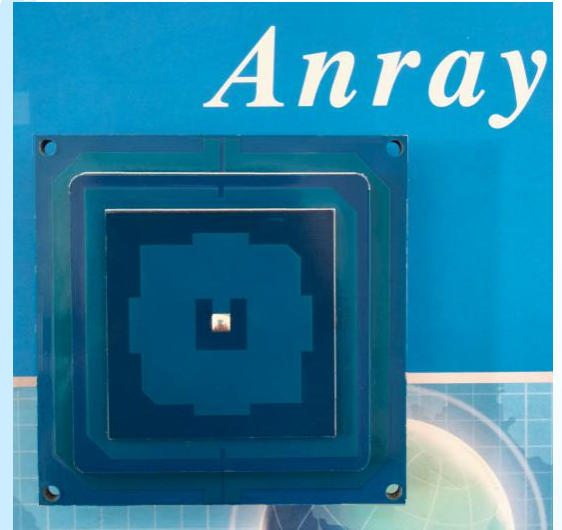
•环保

满足ROHS

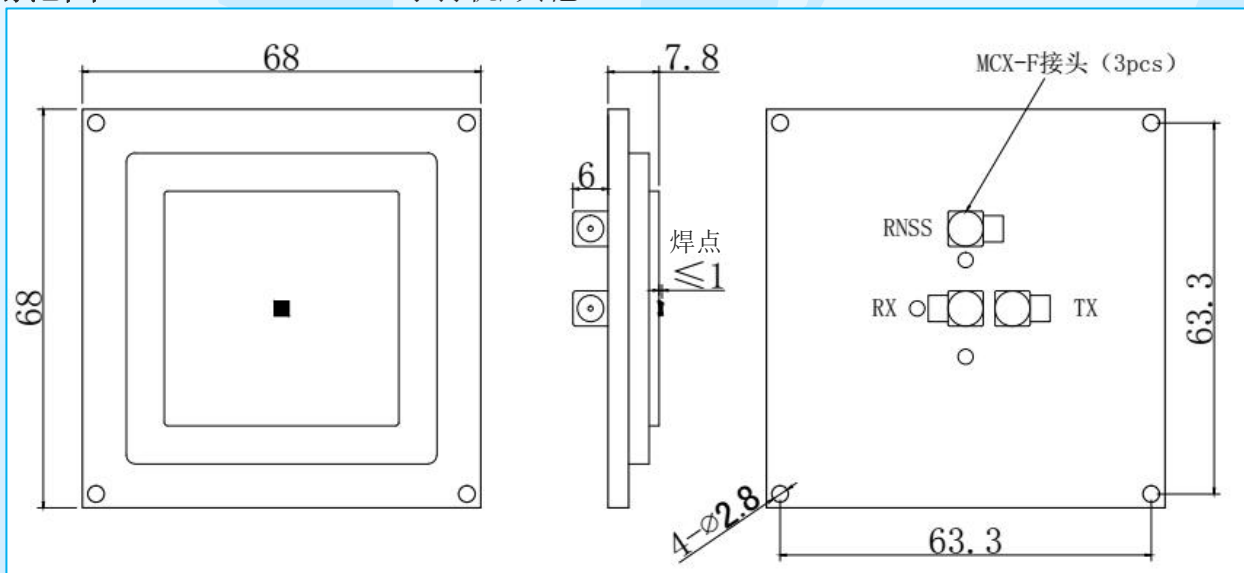
•应用范围

手持机/其他

Anray200830150FA01

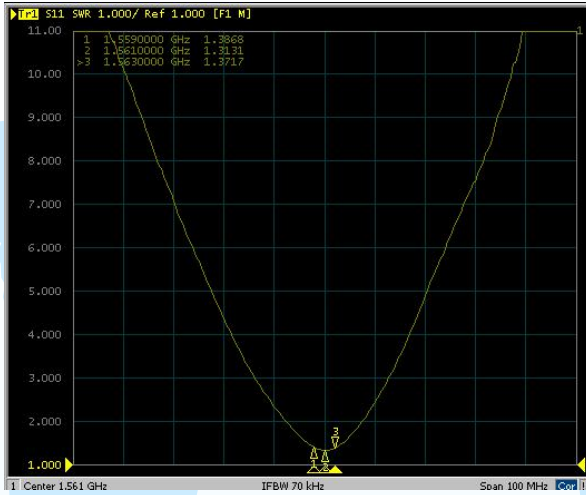


外形图：(单位：mm)

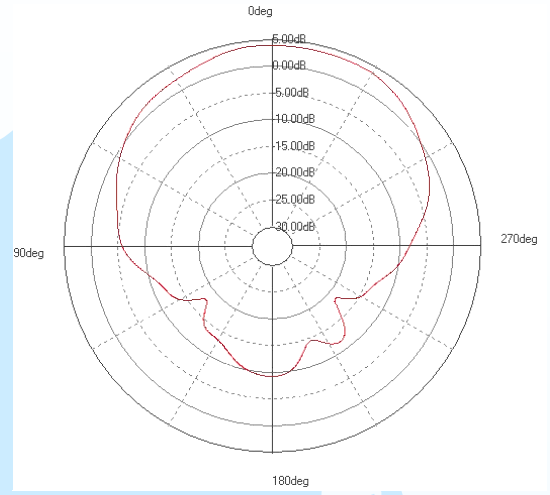


• 电性能截图

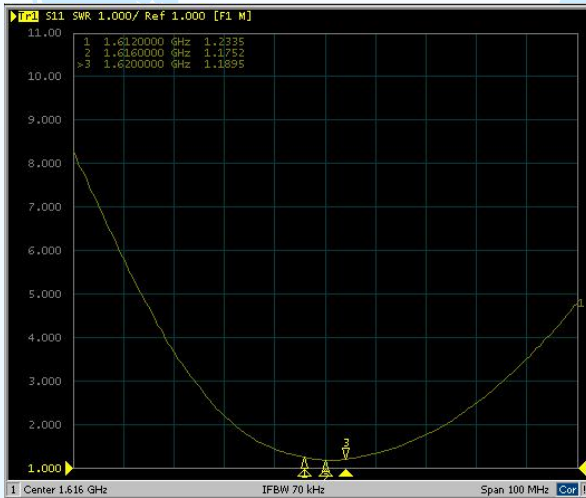
VSWR: B1频段



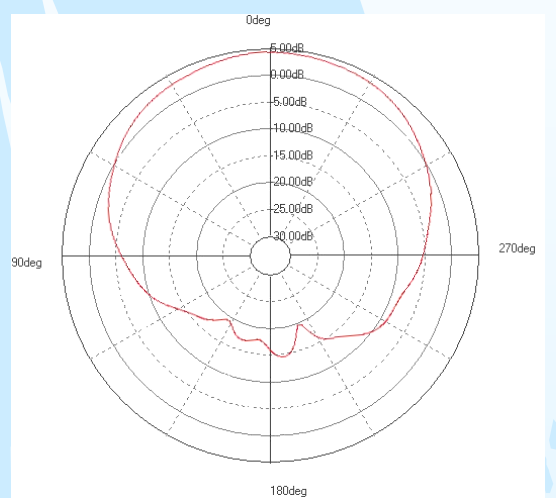
E-面@1561MHz



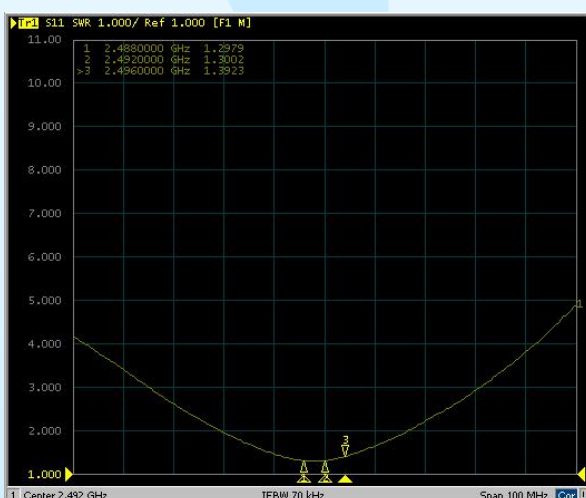
VSWR:L频段



E-面@1616MHz



VSWR:S频段



E-面@2492MHz

