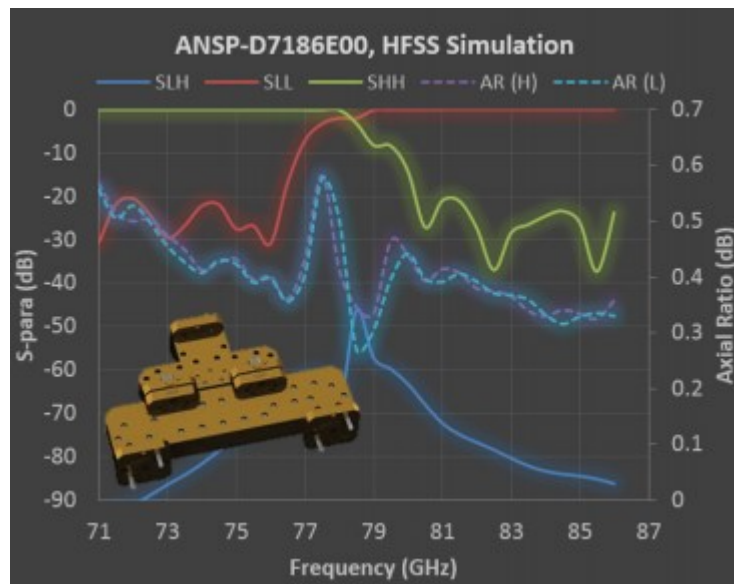


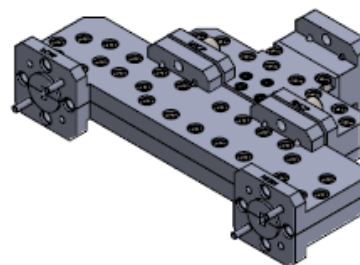
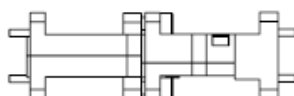
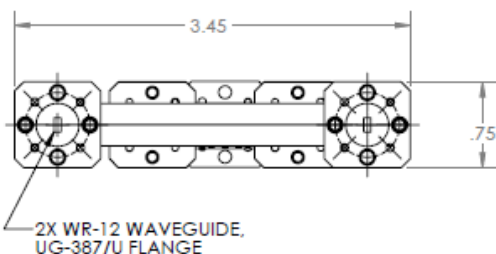
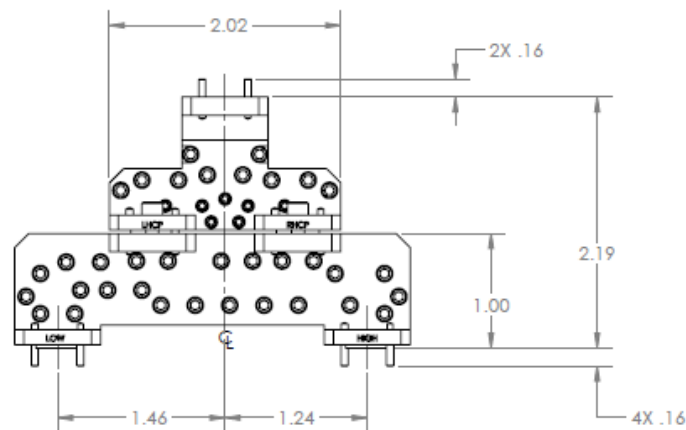
ANSP-D7186E00 (Septum Polarizer + Diplexer) E-band Septum High Isolation

Specifications:

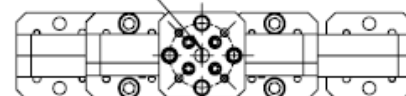
- High Power application
- Split block design with wide pass-band
Margin for high yield rate
- Axial ratio: 1.0 dB
- Insertion Loss: 0.8dB
- Port1 (LHCP)
 - Pass-band: 71 - 76 GHz
 - VSWR: 1.5:1
 - Rejection: 60 dB at 81 - 86 GHz
 - WR-12, UG 387/U
- Port2 (RHCP)
 - Pass-band: 81 - 86 GHz
 - VSWR: 1.5:1
 - Rejection: 60 dB at 71- 76 GHz



Outline:



CIRCULAR WAVEGUIDE Ø.125
UG-387/U FLANGE



Note: Raytech Inc. reserves the right to change the information presented without notice.