



Flange mounted Mylar pressure window. 1/16" (1.5 mm) thick. Maximum pressure 15 psig. Fits between MIL choke/cover or CPR flanges. Electrically compensated. Locate close to RF equipment.

[FEATURES / BENEFITS](#)



Technical features

STRUCTURE

| | | |
|---|--|-----------------|
| Type of Rectangular Waveguide Component | | Pressure Window |
| Waveguide Size IEC (EIA) | | R70 (WR137) |
| Flange | | CPR137G |
| Flange Finish | | CPR137G |
| Package Quantity | | 1 |

ELECTRICAL SPECIFICATIONS

| | | |
|---------------------------------|-----------|--------------|
| Frequency Range | GHz | 5.925 - 7.75 |
| Minimum Return Loss (max. VSWR) | dB (VSWR) | 46.1 (1.01) |

MATERIAL

| | | |
|----------|--|-------|
| Material | | Brass |
|----------|--|-------|

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[Notes](#)