



WPW-137EP Pressure Window

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.



Technical Features

STRUCTURE

Type of Rectangular Waveguide Component		Pressure Window
Waveguide Size IEC (EIA)		R70 (WR137)
Flange		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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External Document Links

Notes