PRODUCT DATASHEET

SHIM140-B-1

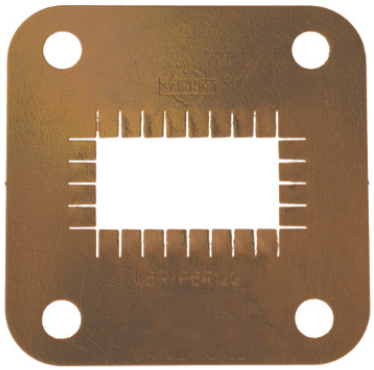
Shim for PBR140

Contact Shim for PBR140

FEATURES / BENEFITS

Waveguide installation

- The shim offers pressure tightness between two gasket sealed flanges
- The shim offers maximum possible RF contact.



Technical features

STRUCTURE

Type of Rectangular Waveguide Component		Contact Shim
Waveguide Size IEC (EIA)		R140 (WR62)
Flange		UBR140
Flange Finish		un-plated
Package Quantity		1

ELECTRICAL SPECIFICATIONS

Frequency Range	GHz	11.9 - 18
Minimum Return Loss (max. VSWR)	dB (VSWR)	46.1 (1.01)

MATERIAL

Material		Copper beryllium

External Document Links

Notes

All values nominal unless tolerances provided; information contained in the present datasheet is subject to confirmation at time of ordering