



Pressure Window PBR260/UBR260

Pressure Window PBR260/UBR260, brass

FEATURES / BENEFITS

- ➔ The pressure window offers maximum possible RF screening effectiveness
- ➔ The maximum operating pressure is 500 mbar



Example of PW220-BW-1 for
R220 waveguide

Technical Features

STRUCTURE

| | | |
|---|--|-----------------|
| Type of Rectangular Waveguide Component | | Pressure Window |
| Waveguide Size IEC (EIA) | | R260 (WR34) |
| Flange | | UBR260, PBR260 |
| Flange A | | UBR260 |
| Flange B | | PBR260 |
| Flange Finish | | Brass un-plated |
| Package Quantity | | 1 |

ELECTRICAL SPECIFICATIONS

| | | |
|---------------------------------|-----------|-------------|
| Frequency Range | GHz | 21.7 - 33 |
| Minimum Return Loss (max. VSWR) | dB (VSWR) | 28.3 (1.08) |

MATERIAL

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

External Document Links

Notes