

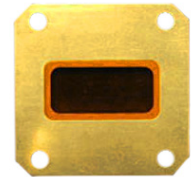


## Pressure Window UBR140

Pressure Window UBR140, copper alloy

### FEATURES / BENEFITS

- ➔ The pressure window offers maximum possible RF screening effectiveness
- ➔ The window consists of copper alloy
- ➔ The maximum operating pressure is 500 mbar



### Technical Features

#### STRUCTURE

|                                         |  |                 |
|-----------------------------------------|--|-----------------|
| Type of Rectangular Waveguide Component |  | Pressure Window |
| 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) | 33.2 (1.05) |

#### MATERIAL

|          |  |              |
|----------|--|--------------|
| Material |  | Copper alloy |
|----------|--|--------------|

### External Document Links

### Notes