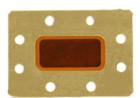
Pressure Window UDR140, copper alloy



Feature / Benefits

Waveguide installation

- 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 | UDR140 |
| Flange Finish | un-plated |
| Package Quantity | 1 |

MATERIAL

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

ELECTRICAL SPECIFICATIONS

| Frequency Range 11.9 - 18 |
|---------------------------|
|---------------------------|

Notes

External Document Links

PW140-V-1 REV : A REV DATE : 15 Nov 2025 **www.rfsworld.com**