

Broadband Teflon Fiberglass Pressure Window

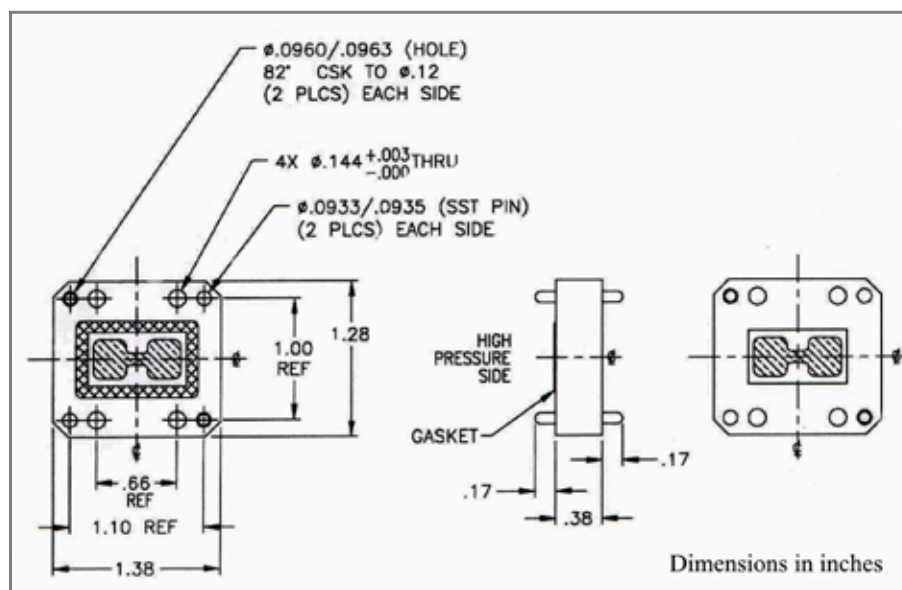
VWX1100

Features:

- Waveguide: WRD-650
- Frequency Range: 6.5 - 18.0 GHz
- VSWR: 1.10:1 max
- Insertion loss: 0.1 dB max.
- Power: 300 Watts CW
- Pressure: 35 PSIA max.
- Material/Finish: Aluminum Iridite



Broadband teflon fiberglass window for use in double ridge waveguide.



The values listed above represent specified limits for the product and are subject to change. The data should be used for basic information only. Formal, controlled specifications may be obtained from CPI for use in equipment design.

For information on this and other CPI products visit our webpage at www.cpii.com/BMD, or contact:
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