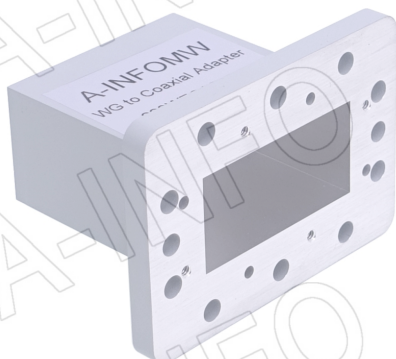


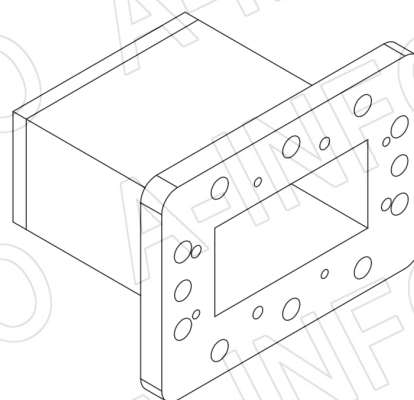
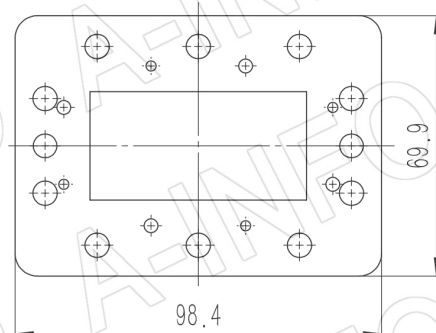
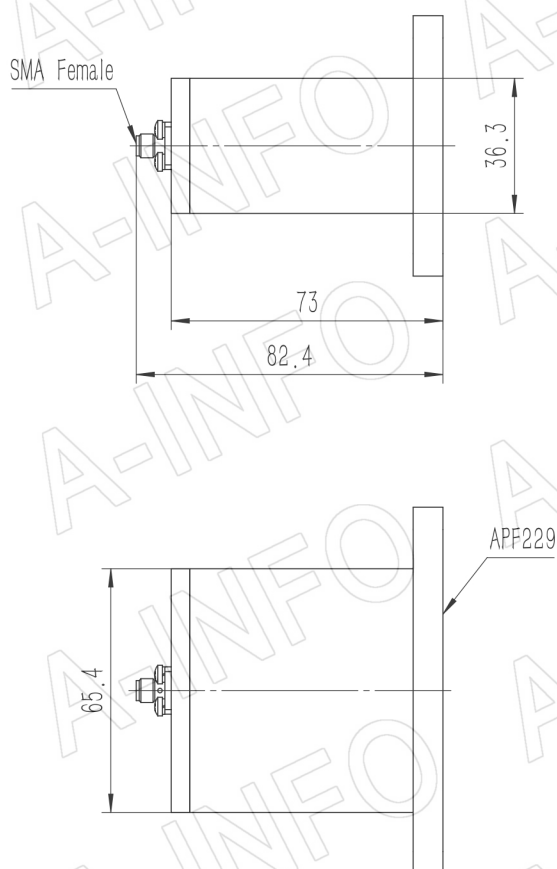
For reference only. See data sheet for the detailed specifications.

Technical Specification



EIA WR	WR229
Frequency Range(GHz)	3.3 – 4.9
Insertion Loss(dB)	0.2 Max.
VSWR	1.25:1 Max.
Flange	APF229
Connector	SMA-Female
Average Power(W CW)	50 Max.
Peak Power(KW)	3
Material	Al
Finish	Chemical Conversion Coating, Gray Paint
Size(mm)	82.4 x 98.4 x 69.9
Net Weight(Kg)	0.28 Around

Outline Drawing (Size: mm)



Technical drawing of a mechanical part, showing a side view and a top view.

Side View Dimensions:

- Flange thickness: 8

Top View Dimensions:

- Overall width: 69.9
- Overall height: 98.4
- Inner width: 53.34
- Inner height: 58.17
- Distance from top edge to first hole row: 25.4
- Distance from bottom edge to first hole row: 29.08
- Distance from left edge to first hole column: 20.62
- Distance from right edge to first hole column: 25.4
- Distance between hole columns: 42.88
- Distance between hole rows: 25.4
- Distance from top edge to last hole row: 54.36
- Distance from bottom edge to last hole row: 72.24
- Distance from left edge to last hole column: 29.08
- Distance from right edge to last hole column: 25.4

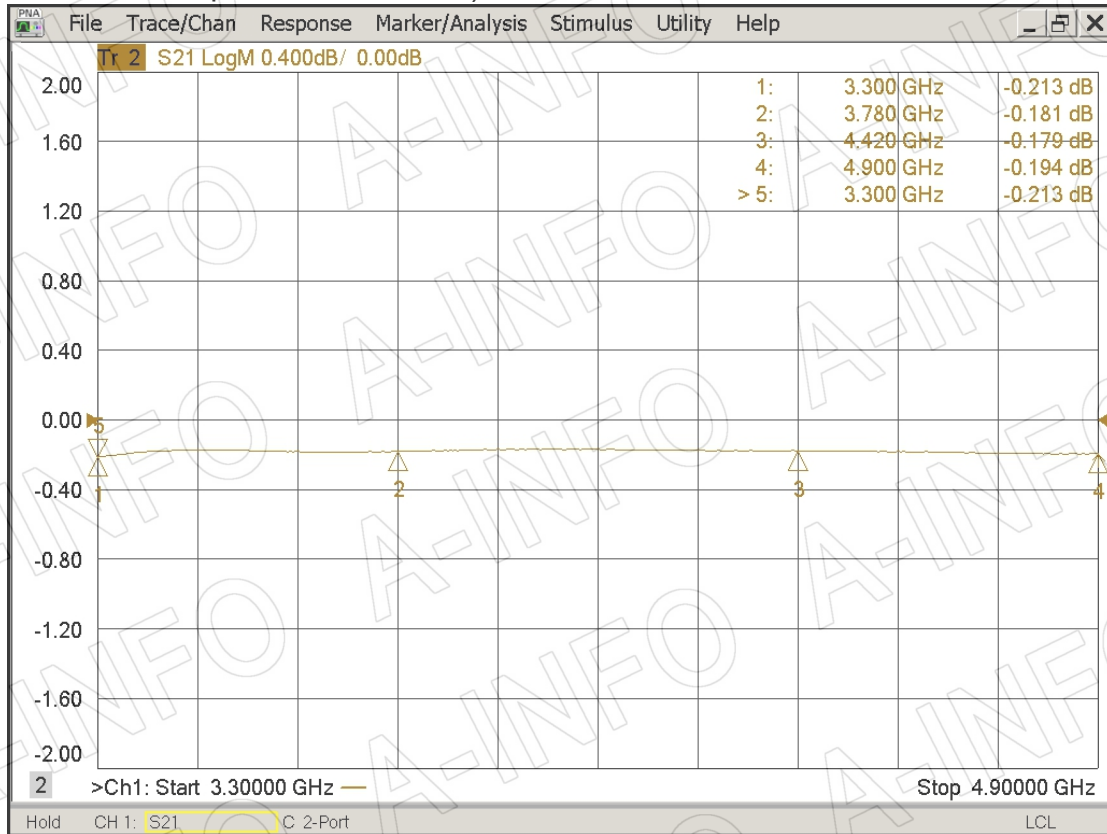
Features and Callouts:

- 4xR6 (fillets)
- 10xØ6.53 INDEXING HOLES
- 4xØ3.73
- 4x(6-32UNC-2B)

APF229

Test results

I.L. (Test with two adapters back to back)



VSWR

