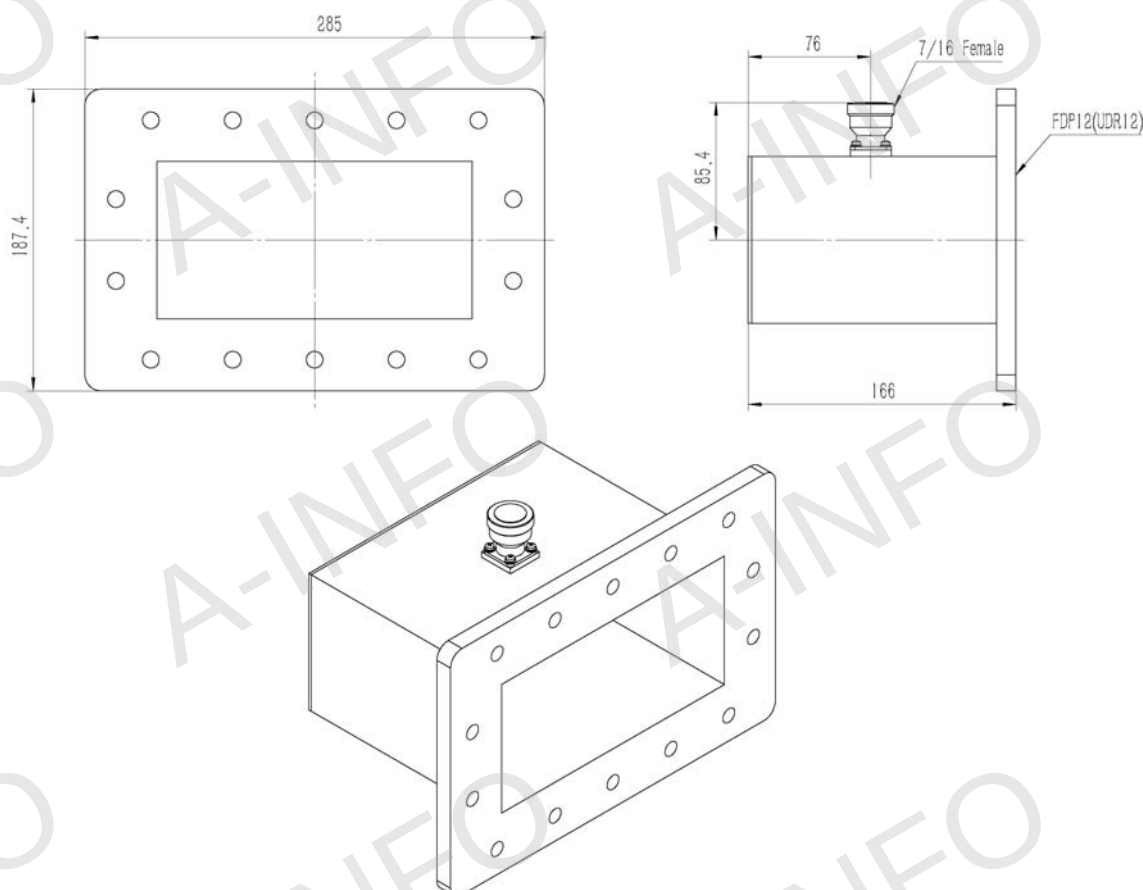


Technical Specification

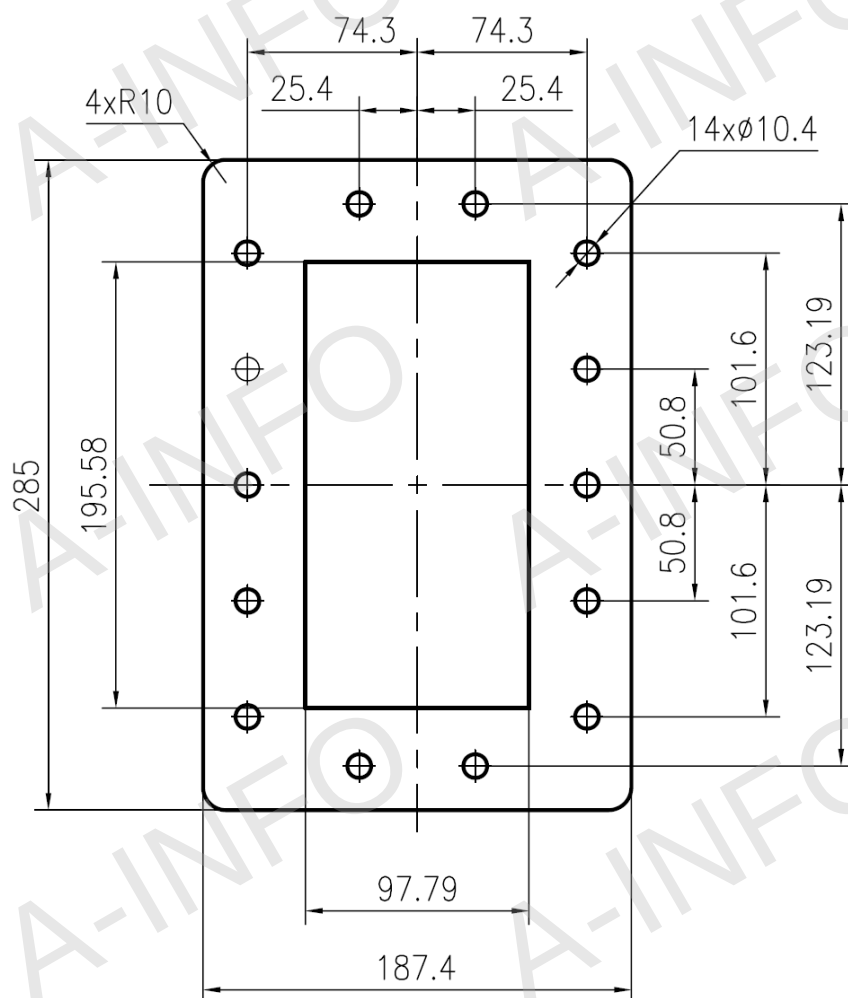


EIA WR	WR770
Frequency Range(GHz)	0.96 – 1.45
Insertion Loss(dB)	0.12 Max.
VSWR	1.25:1 Max.
Flange	FDP12(UDR12)
Connector	7/16-Female
Average Power(W CW)	500 Max.
Peak Power(KW)	3
Material	Al
Size(mm)	166 x 285 x 187.4
Net Weight(Kg)	2.45 Around

Outline Drawing (Size: mm)



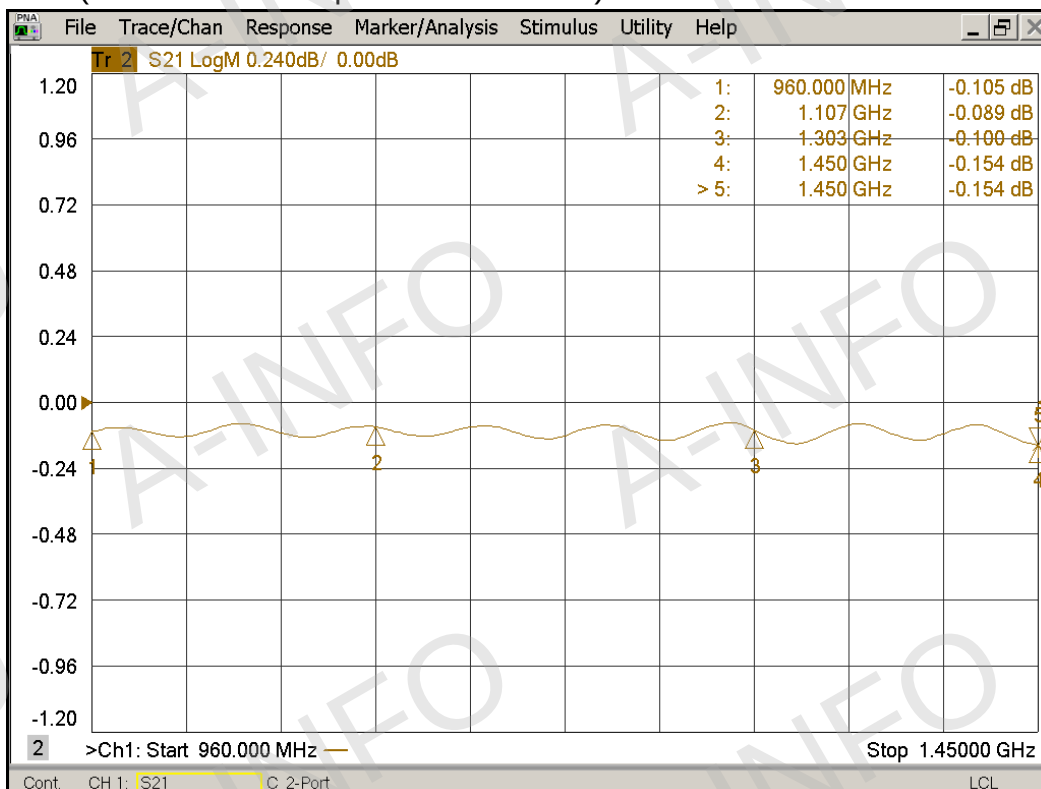
Technical drawing of a stepped shaft. The shaft has a diameter of 12, indicated by a dimension line on the right. The shaft is shown in a cross-sectional view, with a central vertical line indicating the axis of symmetry. The shaft has a stepped profile, with a larger diameter section on the left and a smaller diameter section on the right.



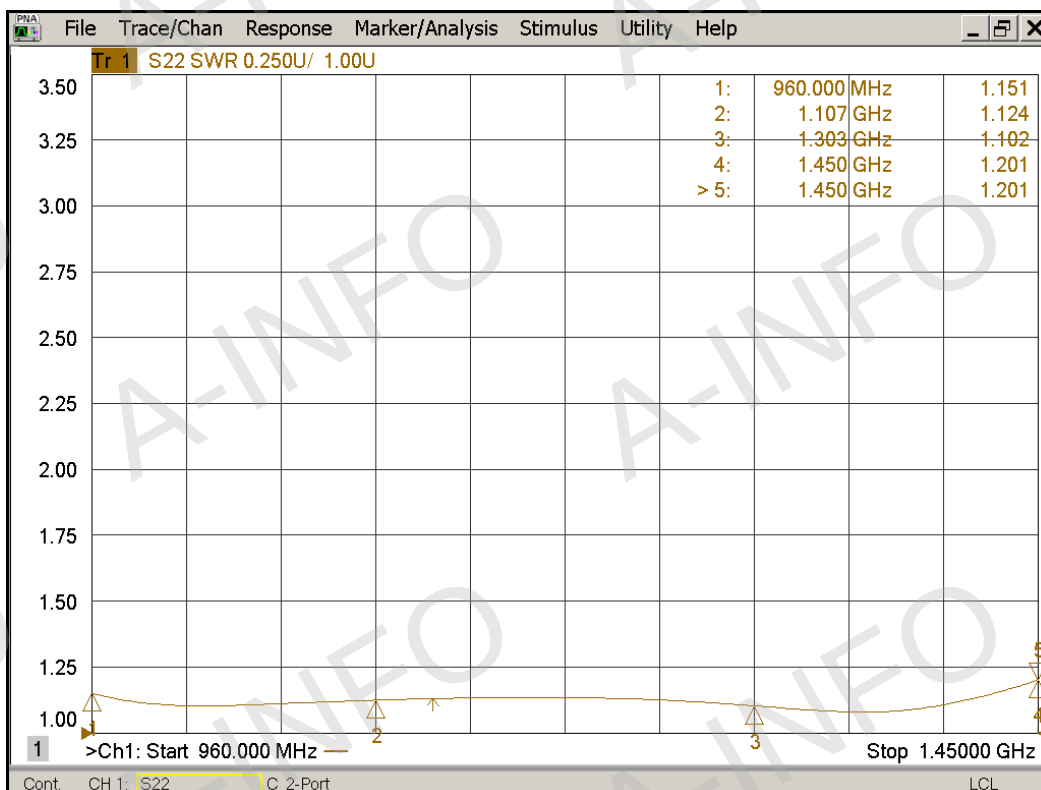
FDP12

Test Results

Insertion Loss (Test with two adapters back to back)



VSWR



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