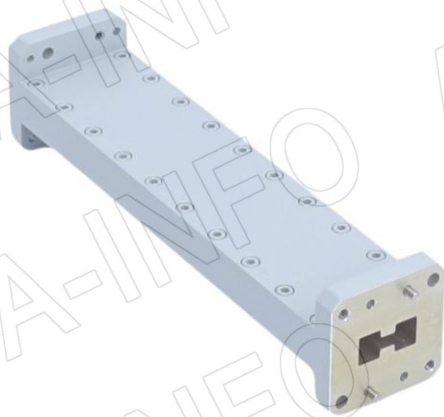


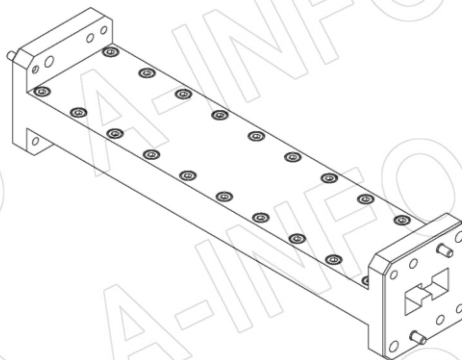
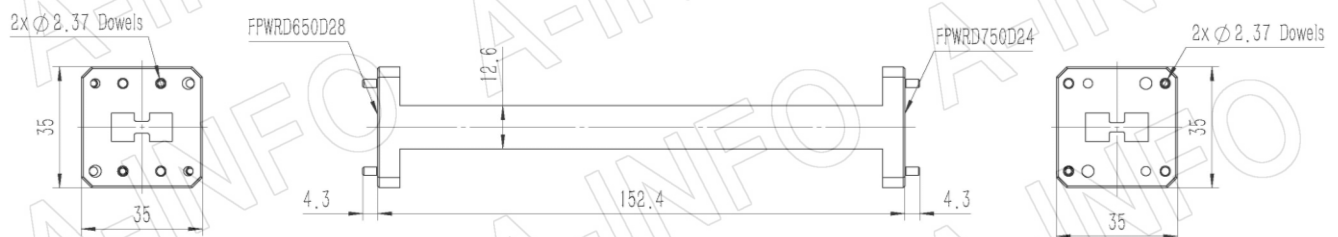
For reference only. See data sheet for the detailed specifications.

Technical Specification



EIA WRD to WRD	WRD650 to WRD750
Frequency Range(GHz)	7.5 – 18.0
Length(mm/inch)	152.4/6
Insertion Loss(dB)	0.2 Max.
VSWR	1.15:1 Max.
WRD650 Flange	FPWRD650D28
WRD750 Flange	FPWRD750D24
Material	Al
Size(mm)	152.4 x 35 x 35
Net Weight(Kg)	0.17 Around

Outline Drawing (Size: mm)



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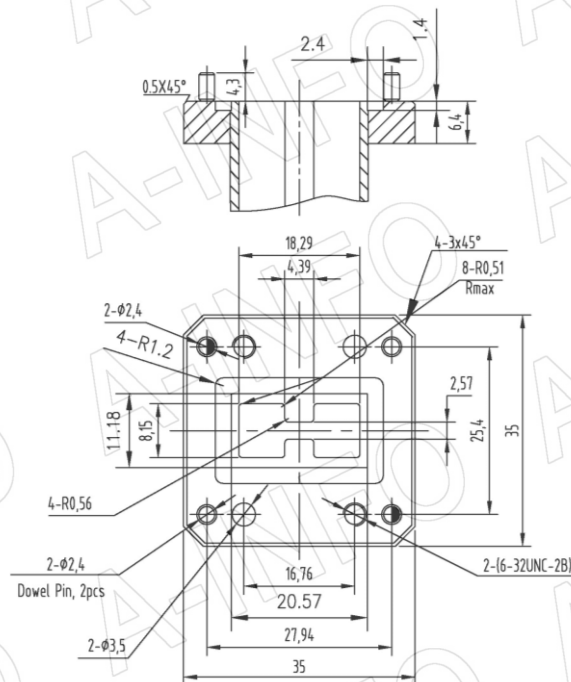
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Email: sales@ainfoinc.com

Flange Outline Drawing (Size: mm)

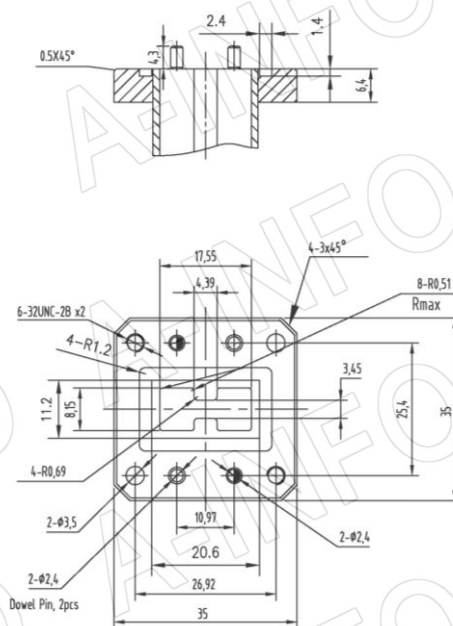
FMWRD650D28

(With two through mounting holes
and two screws holes)



FMWRD750D24

(With two through mounting holes
and two screws holes)



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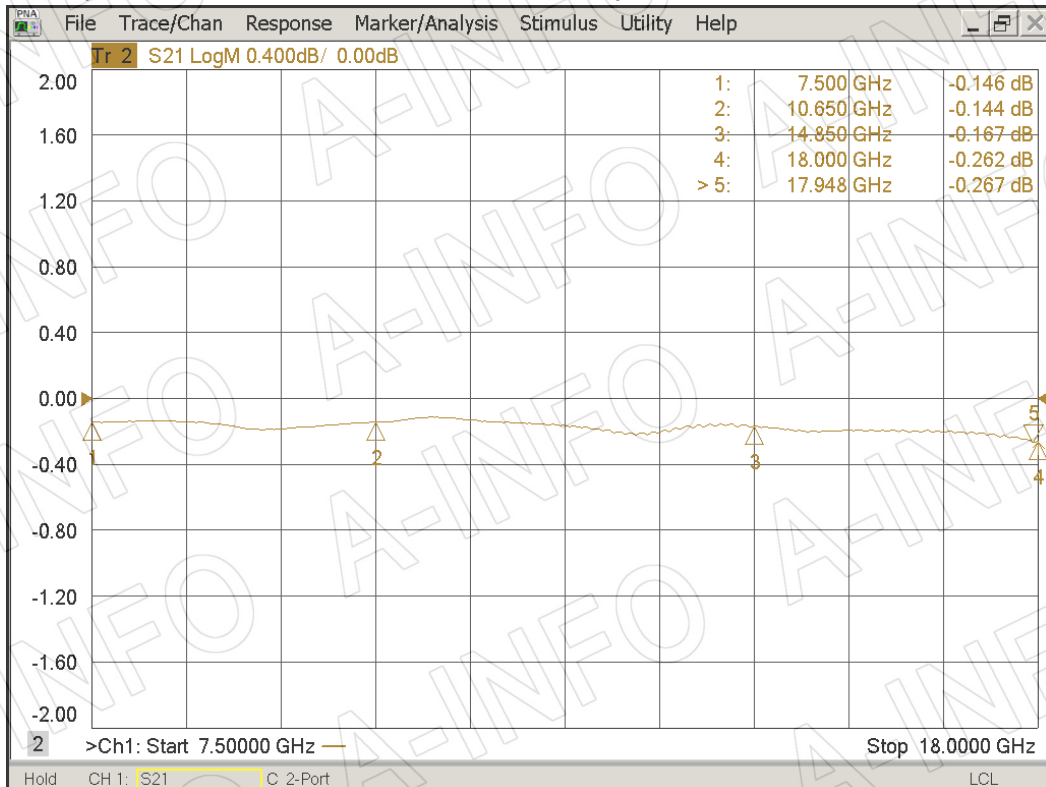
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Test Result

Insertion Loss (Test with two transitions back to back)



VSWR

