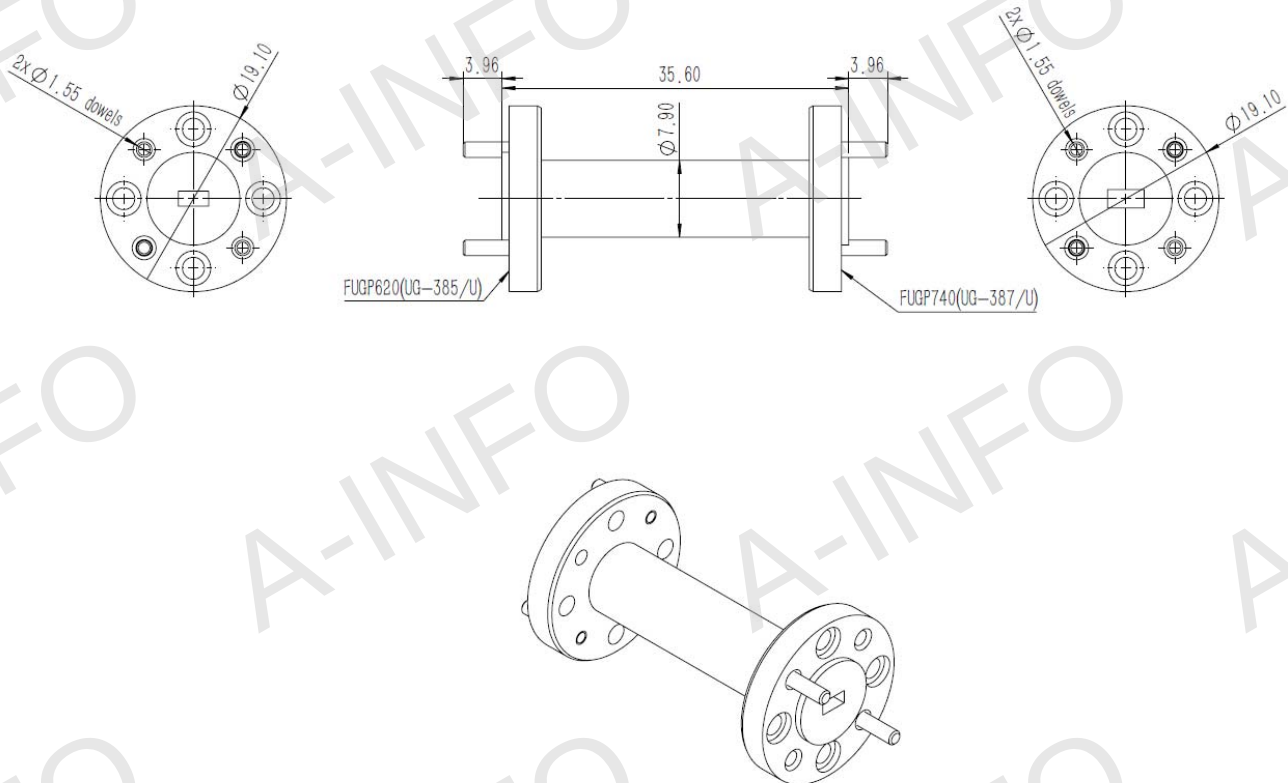


Technical Specification



EIA WR to WR	WR15 to WR12
Frequency Range(GHz)	60.0 - 75.0
Length(mm/inch)	35.6/1.4
Insertion Loss(dB)	0.3 Max.
VSWR	1.10:1 Max.
WR15 Flange	FUGP620(UG-385/U)
WR12 Flange	FUGP740(UG-387/U)
Material	Cu
Size(mm)	35.6 x 19.1 x 19.1
Net Weight(Kg)	0.03 Around

Outline Drawing (Size: mm)



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Page 1 of 3

China(Beijing):
China(Chengdu):
USA :

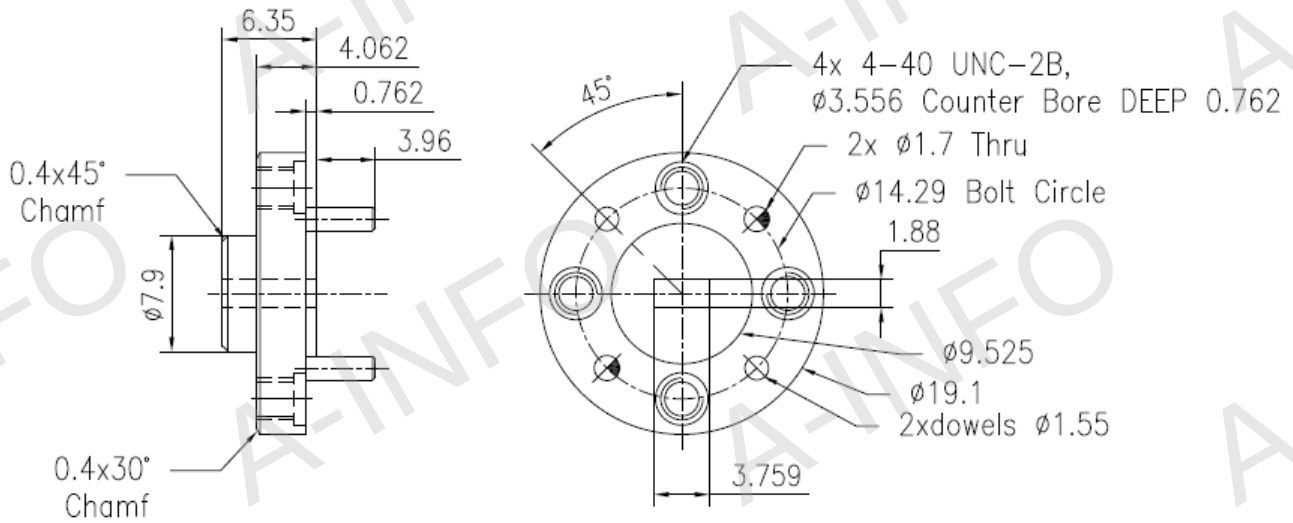
Tel: (+86) 10-6266-7326,
Tel: (+86) 28-8519-2786,
Tel: (+1) 949-639-9688,

(+86) 10-6266-7327
(+86) 28-8519-3044
(+1) 949-639-9608

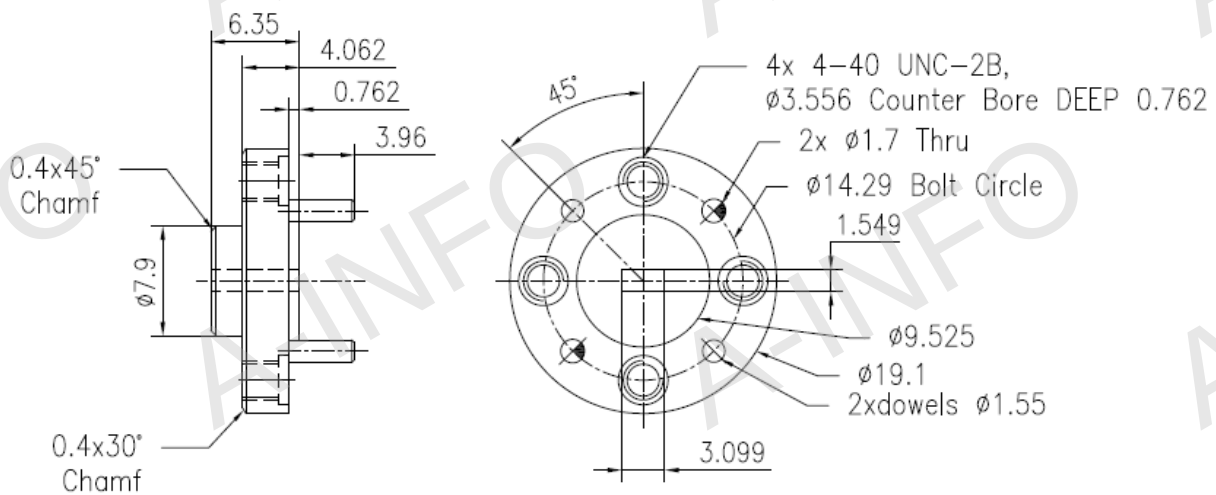
Fax: (+86) 10-6266-7379
Fax: (+86) 28-8519-3068
Fax: (+1) 949-639-9670

Website: www.ainfoinc.com
Email: sales@ainfoinc.com

Flange Outline Drawing (Size: mm)



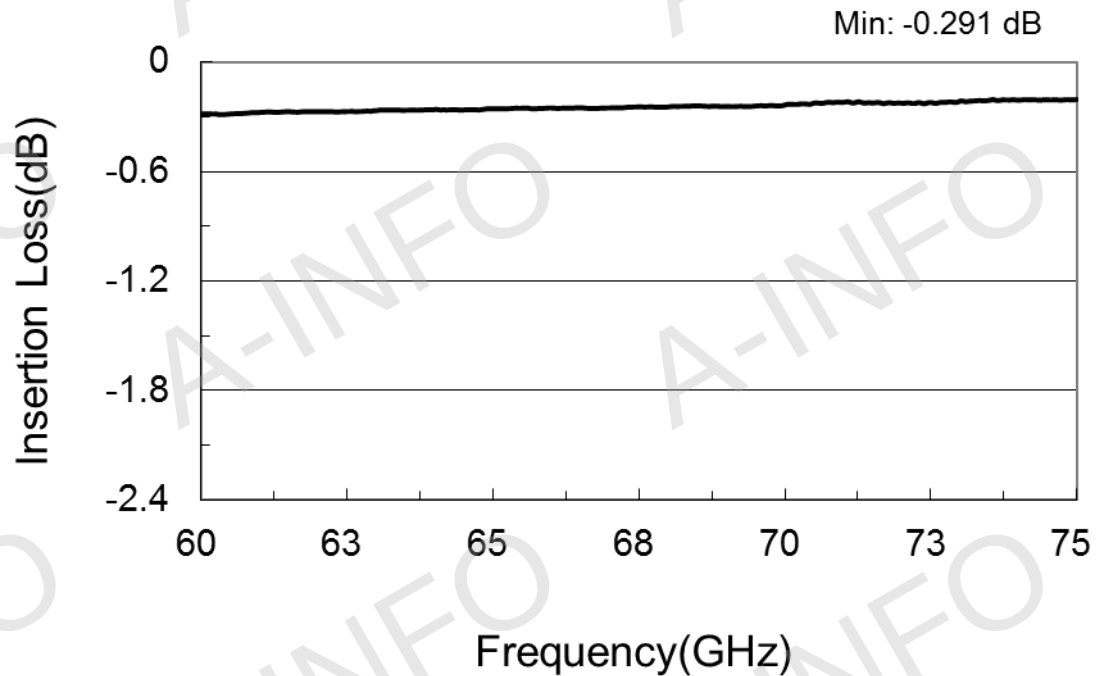
FUGP620
(equivalent to UG-385/U)



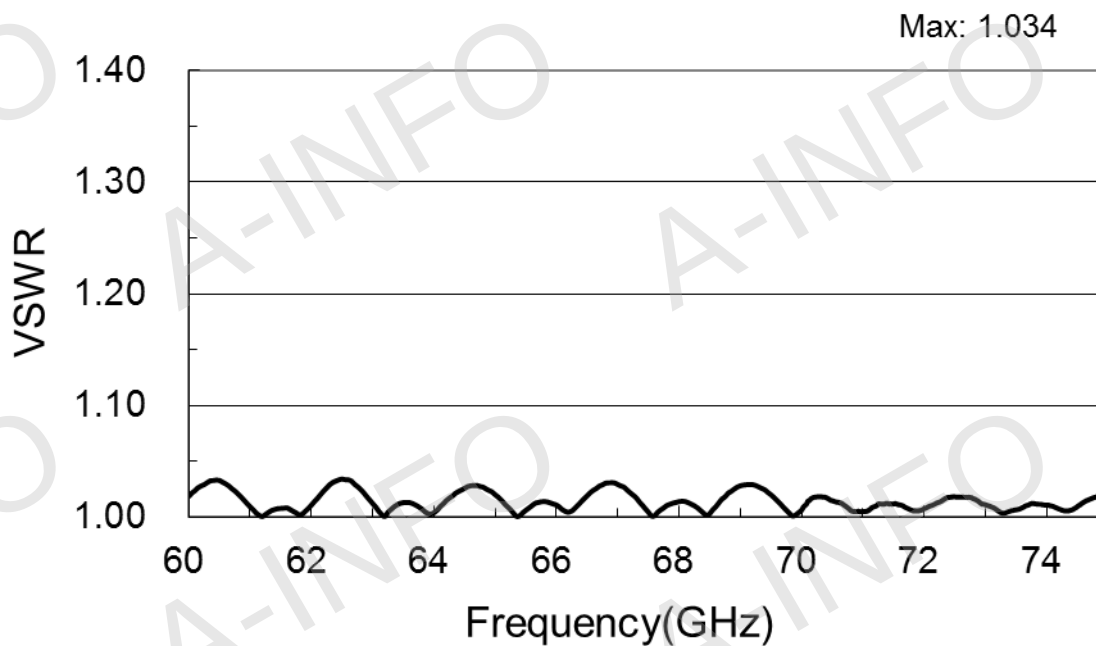
FUGP740
(equivalent to UG-387/U)

Test Result

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



VSWR



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Page 3 of 3

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