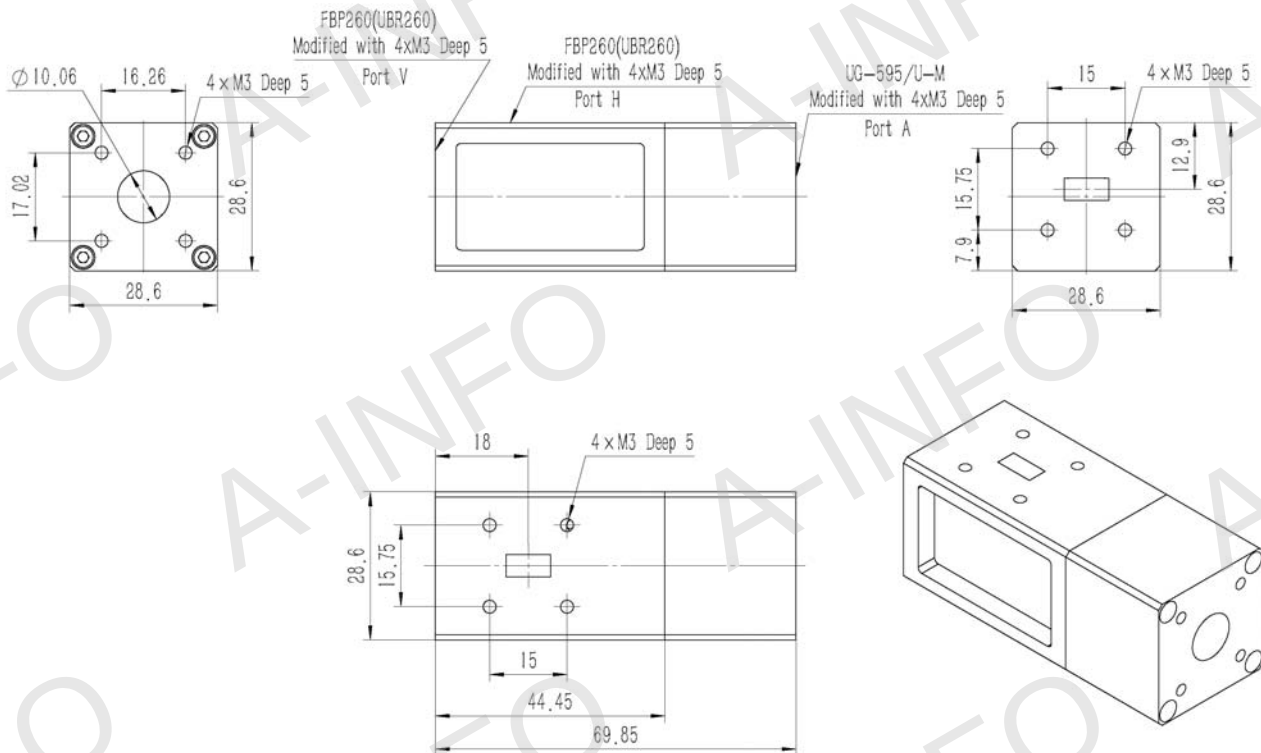


Technical Specification

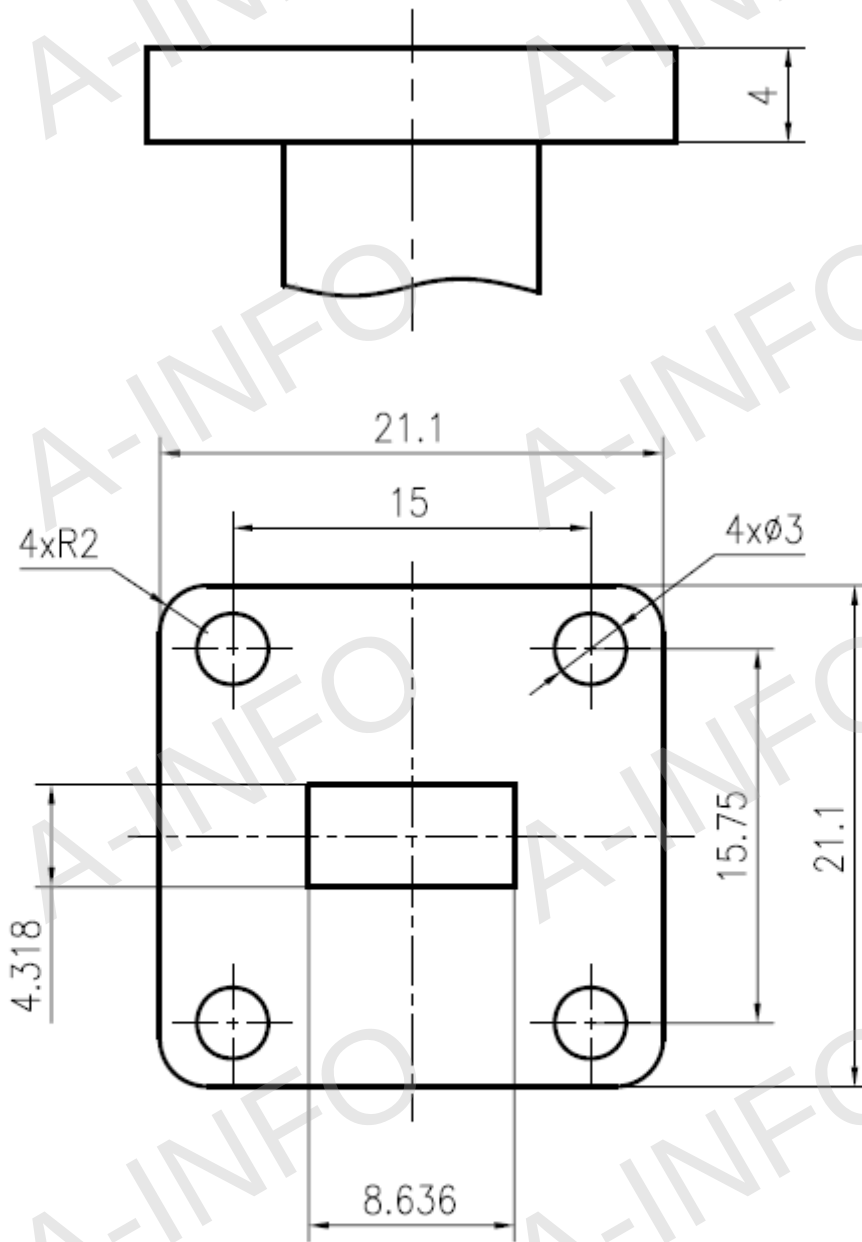


EIA WR	WR34
Frequency Range(GHz)	22.0-29.0
Bandwidth	Full
Common Port	10.06mm / 0.396" Circular WG
Insertion Loss(dB)	0.75 Max.
VSWR	1.50:1 Typ.
Port to Port Isolation(dB)	30 Min.
Common Port Flange	UG-595/U-M Modified with 4xM3 Deep 5
Flange	FBP260(UBR260) Modified with 4xM3 Deep 5
Material	Cu
Size(mm)	69.85 x 28.6 x 28.6
N.W.(Kg)	0.36 Around

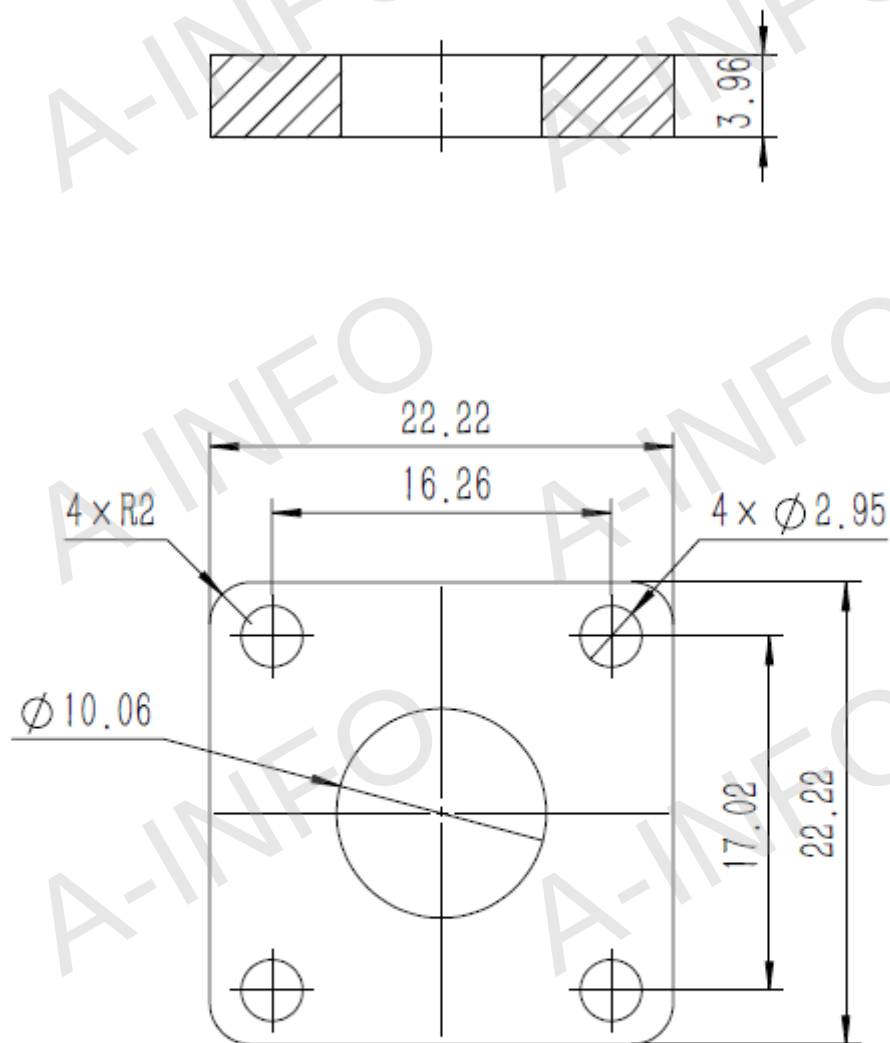
Outline Drawing (Size: mm)



Flange Drawing (Size: mm)



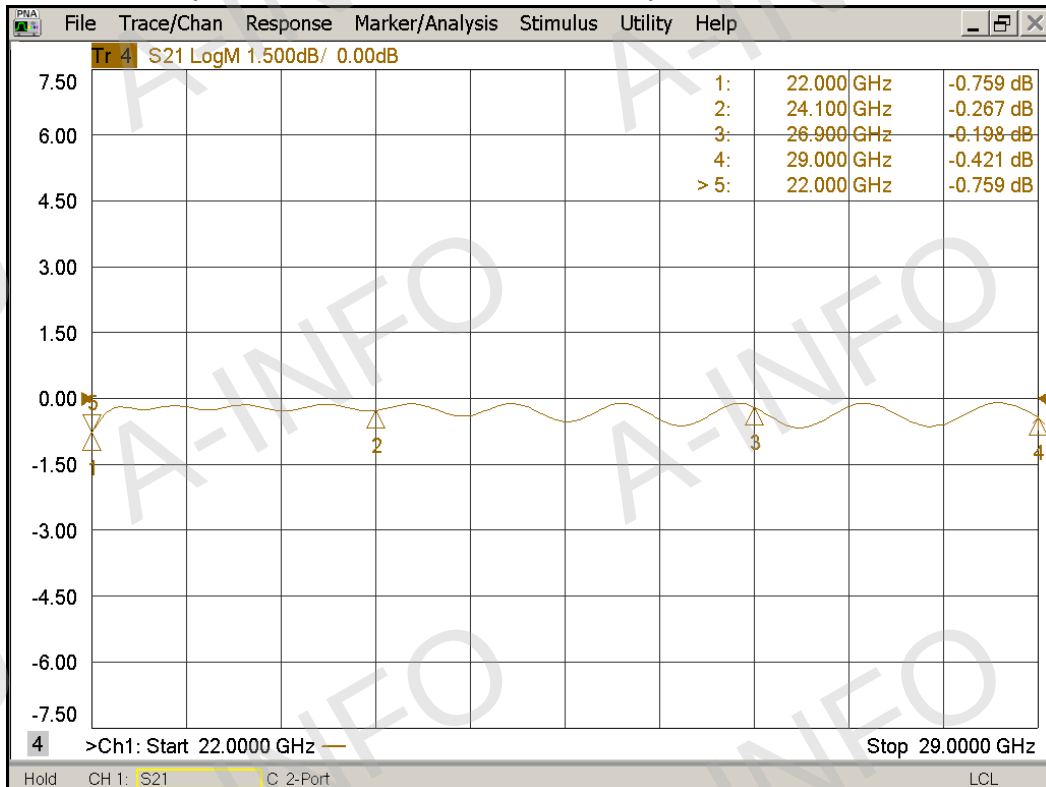
FBP260



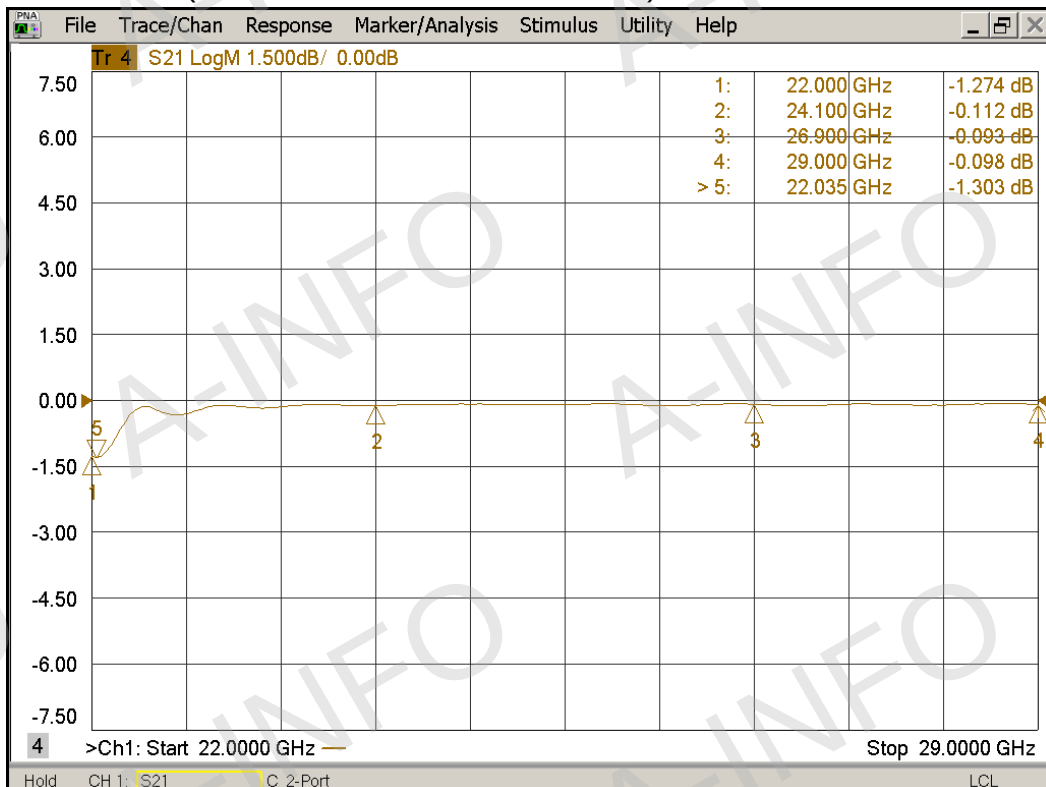
UG-595/U-M

Test Results

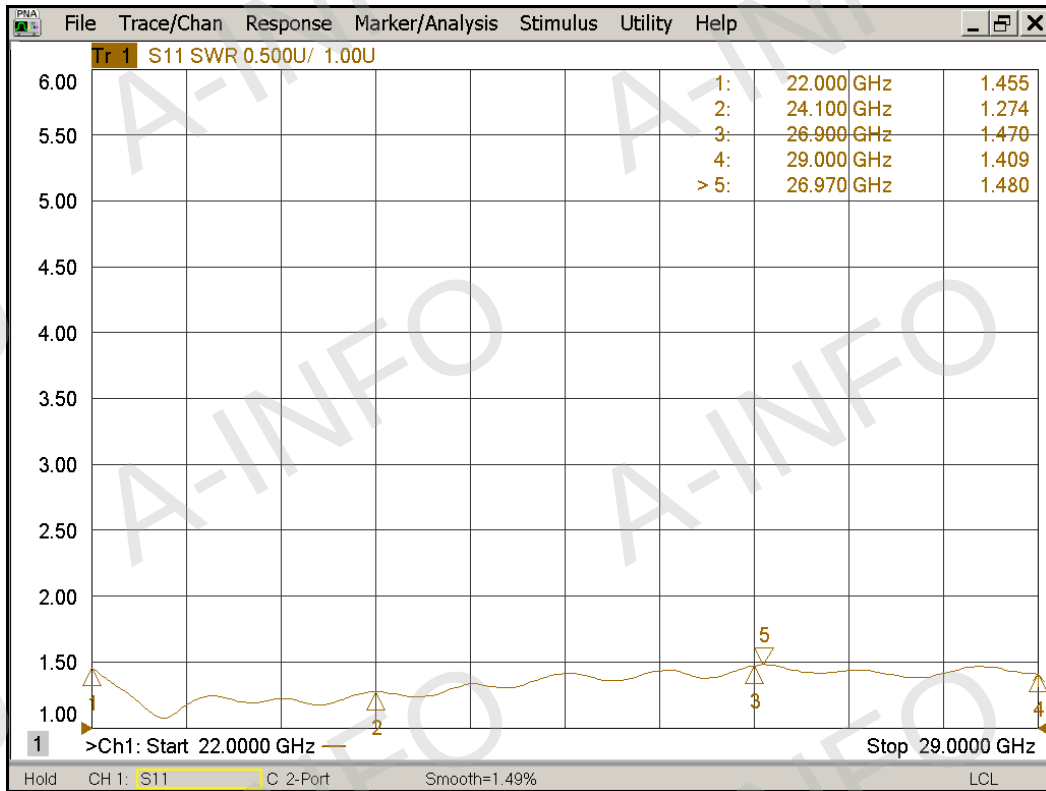
Port H_ Insertion Loss(Test with two OMT back to back)



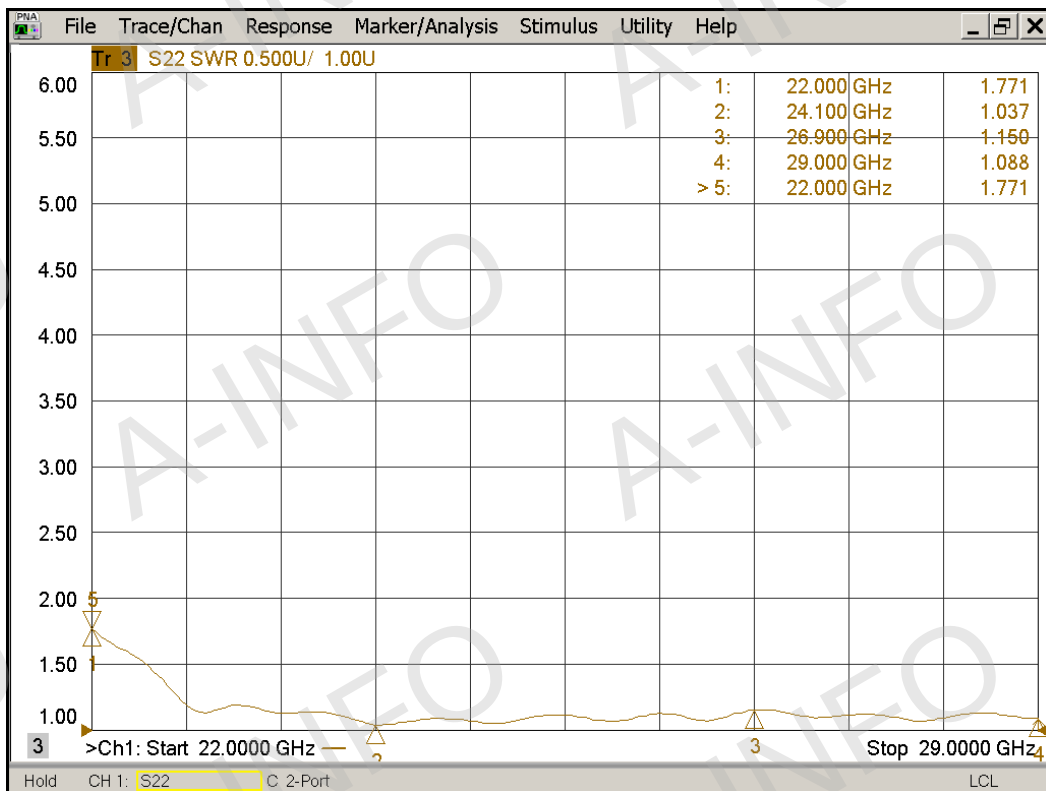
Port V_ Insertion Loss(Test with two OMT back to back)



Port H_VSWR



Port V_VSWR



Port to Port Isolation

