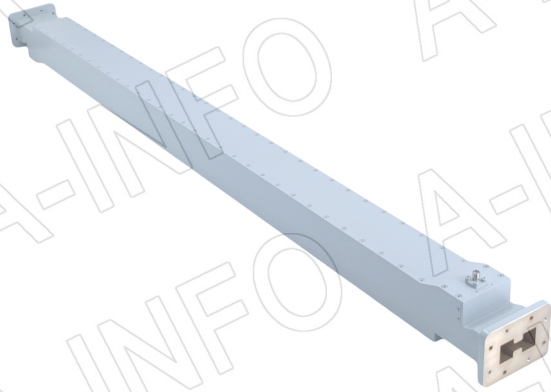


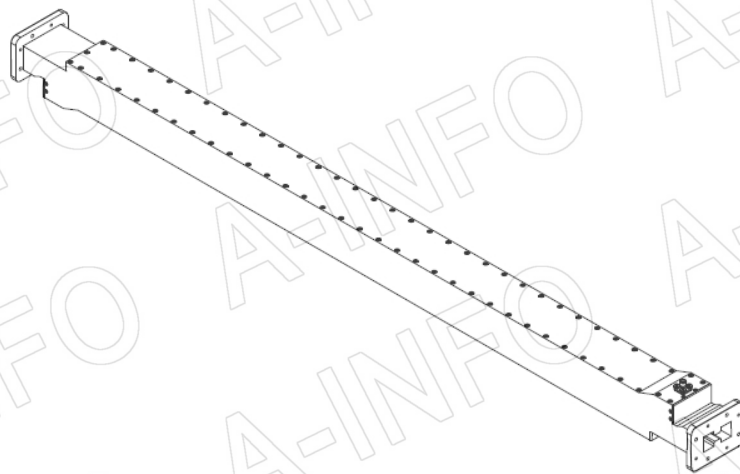
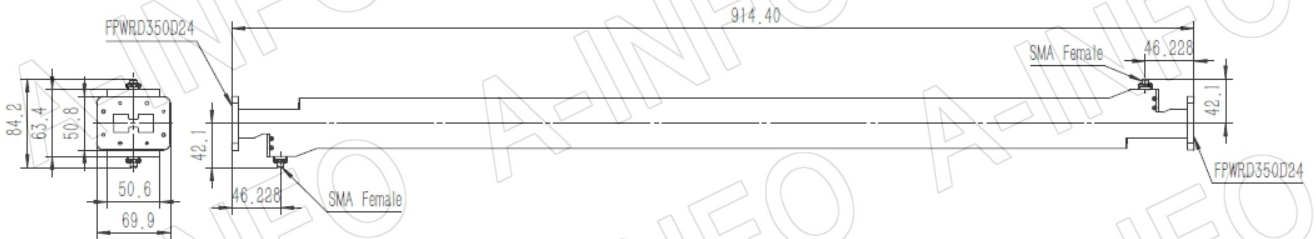
For reference only. See data sheet for the detailed specifications.

## Technical Specification



EIA WRD	WRD350
Frequency Range(GHz)	3.5-8.2
Coupling(dB)	50
Coupling Accuracy(dB)	±1.5
Frequency Sensitivity(dB)	±1.5
Directivity(dB)	30 Min.
Mainline VSWR	1.25 Max.
Secondline VSWR	1.50 Max.
Flange	FPWRD350D24
Coupling Port	SMA-Female
Material	Al
Net Weight(Kg)	3.22 Around

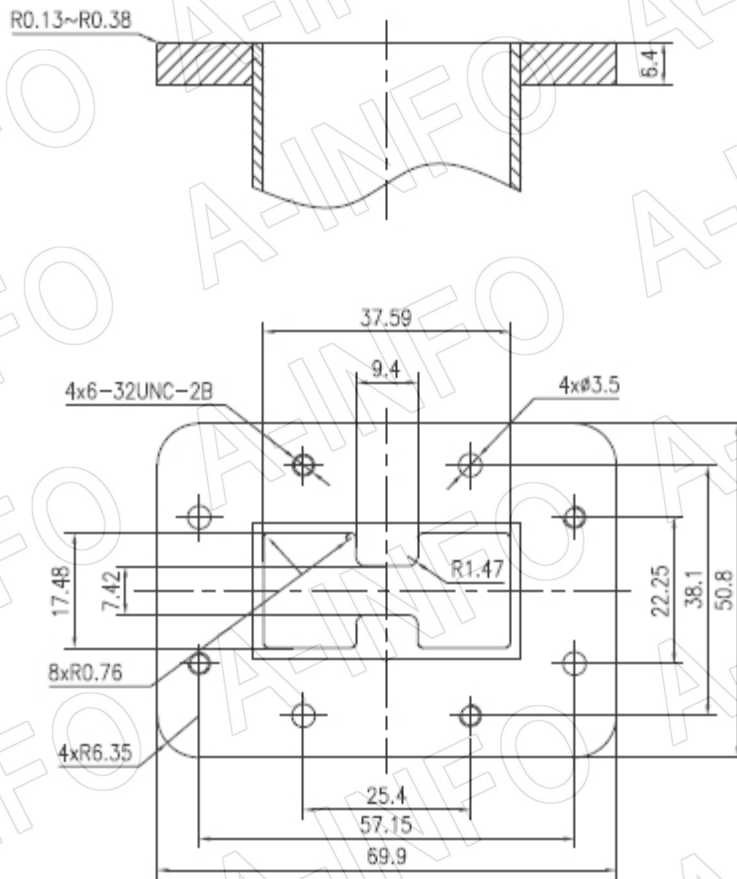
## Outline Drawing (Size: mm)



## Flange Drawing (Size: mm)

### FPWRD350D24

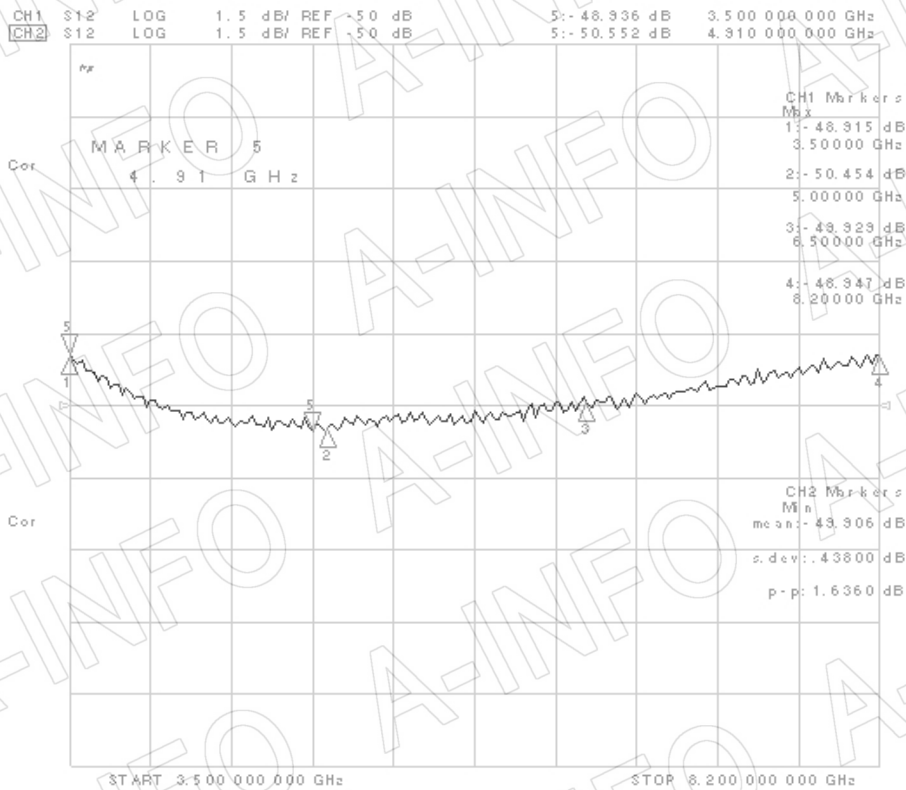
(With four through mounting holes  
and four screws holes)



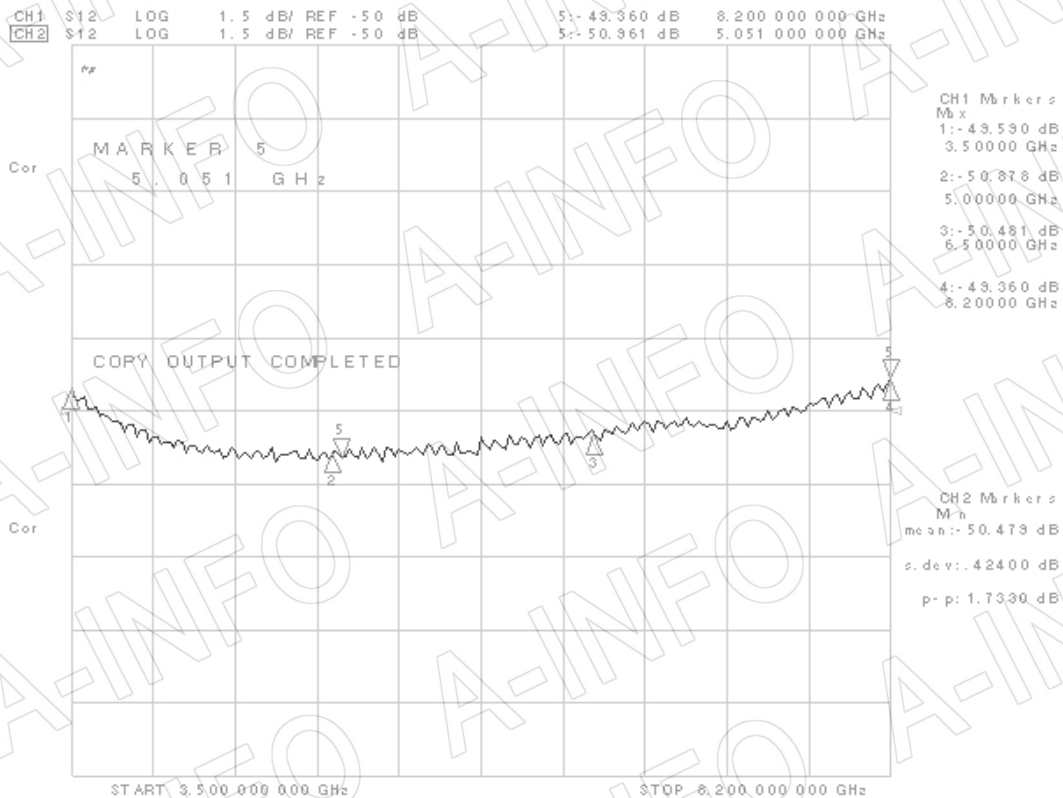
## Test Results

### Coupling

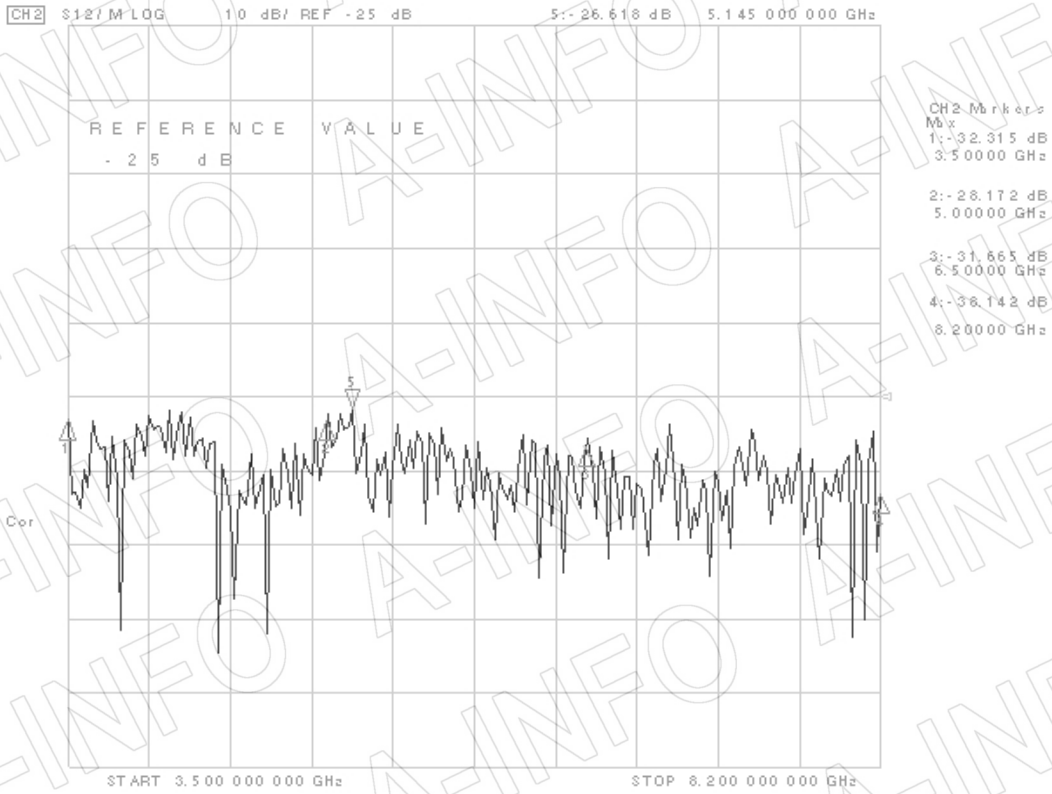
#### Port 1



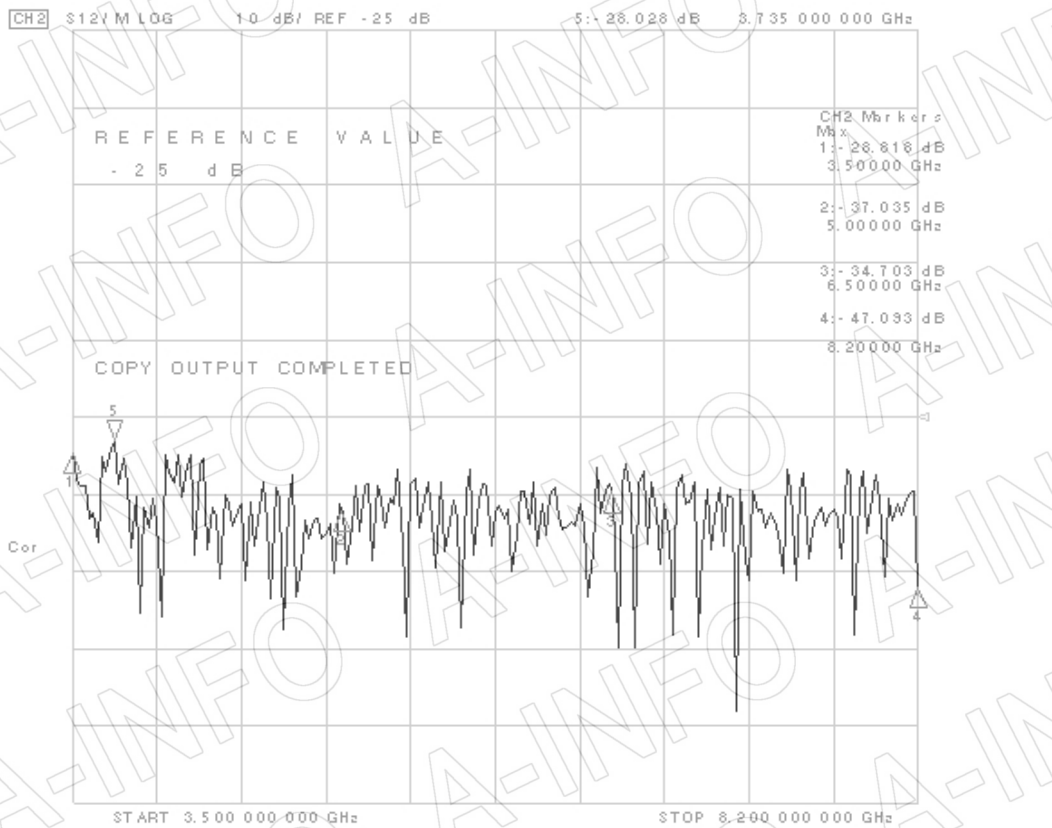
#### Port 2



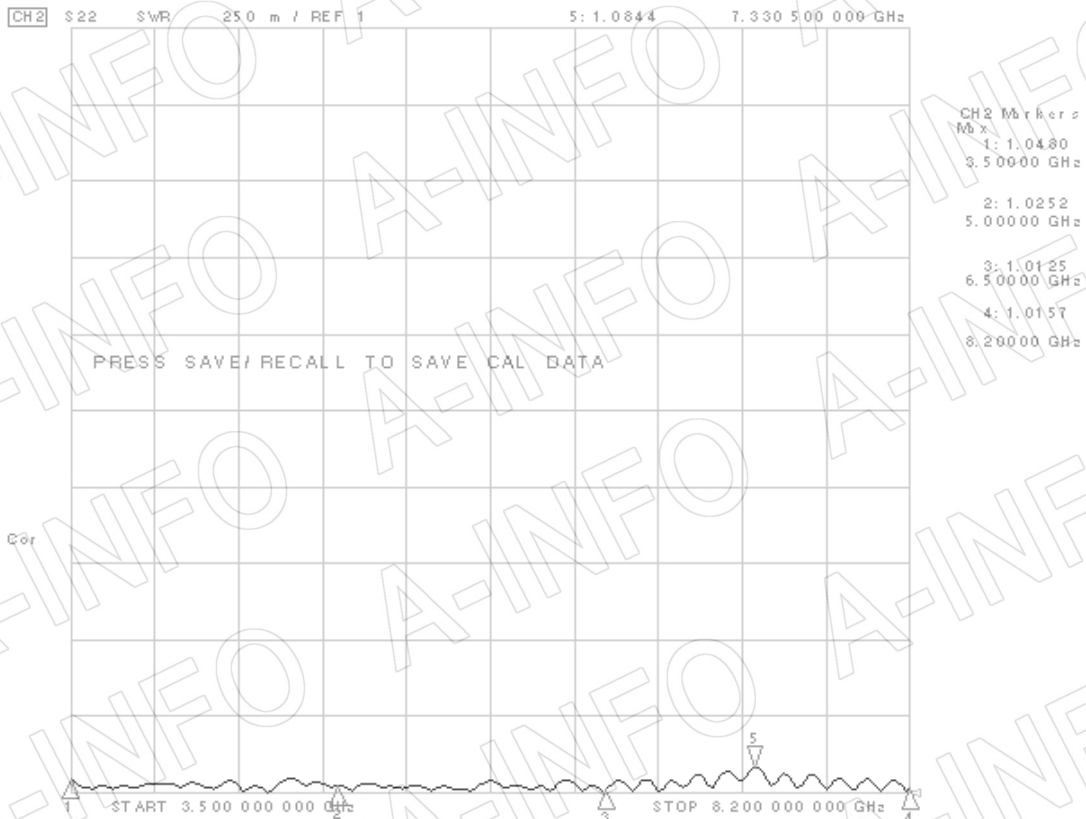
**Directivity**  
**Port 1**



**Port 2**

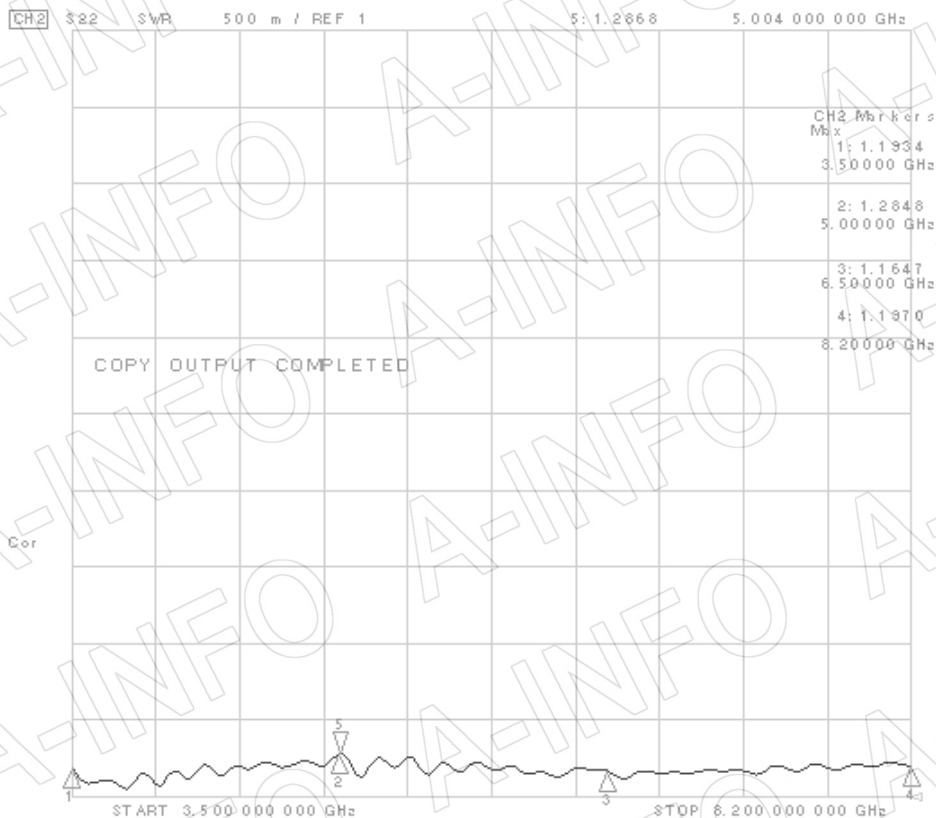


## Mainline VSWR



## Secondline VSWR

Port 1



Port 2

