

Directional Coupler

Model : FW-C-007-N

Features:

- *High IMD, suitable for indoor & outdoor
- *strong structure, small size
- *Strict process control
- *High reliability, stability
- *Dust, water, shock, lighting strike resistance



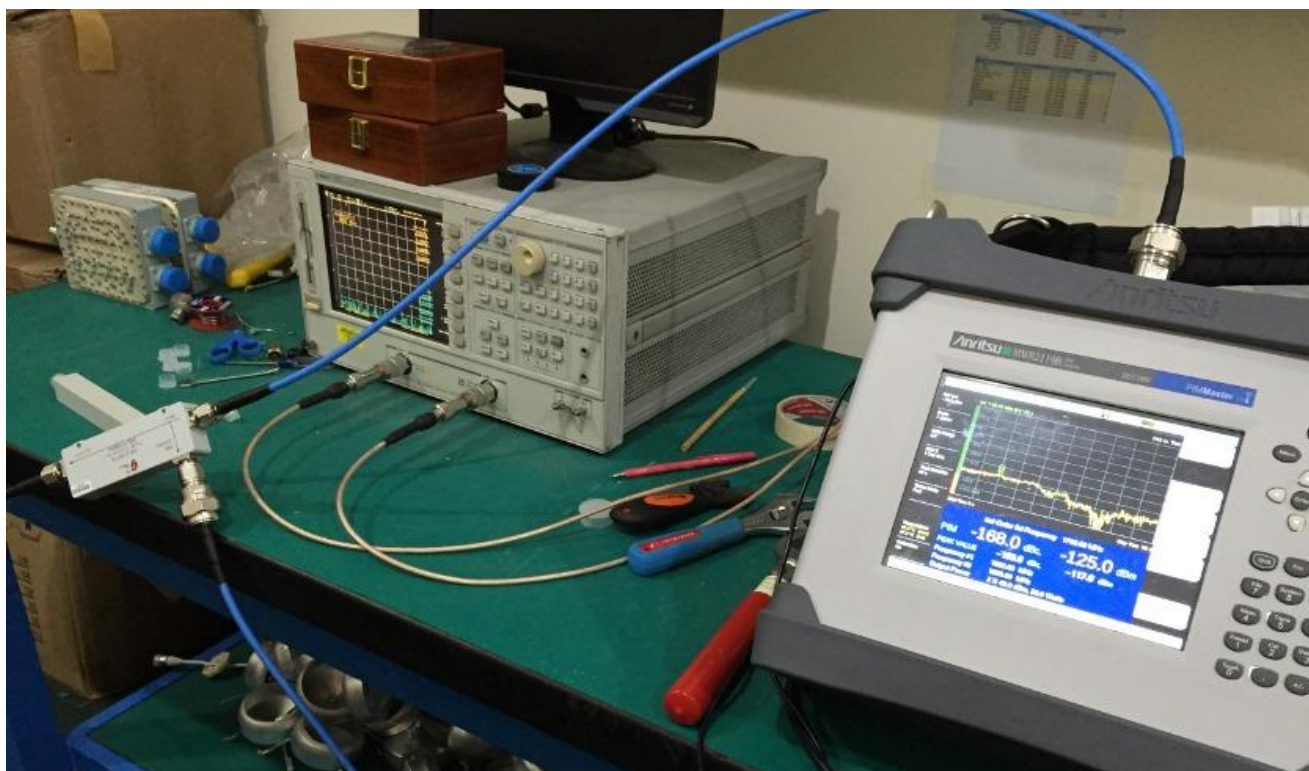
Specifications : FW-C-007-N

Item Name	Directional Coupler
Operating Frequency (MHz)	698 - 2700 Mhz
Impedence (Ohm)	50
InsertionLoss (dB)	7±0.8
VSWR	≤1.25
IMD (dBc)	≤-155dBc@2×43dBm
Interface	N - Female
Operating Temp (°C)	-40 ~ + 60°C
Power (W) (MAX)	200 W
Net Weight (Kg)	0.25 Kg
Applied Environment	Indoor/Outdoor



Directional Coupler Globalwave

PIM Test Report : (IMD \leq -155 dBc)



Anritsu PIM Master MW 82119A