

RevB Part No. WKIT-935FM

9GHz Calibration Kits 3.5mm(M) + 3.5mm(F), Short,Open,Load, Phase Equal Adapter



Features:

- Small Size
- Lightweight
- Low VSWR



Electrical Specification	
Frequency	DC-9GHz
Impedance	50 Ohm
Return Loss (Load)	36dB min.
Phase Deviation(Open & Short)	$\pm 0.8^\circ$ max.
V.S.W.R(Adapter)	1.06:1 max.
Insertion Loss(Adapter)	0.1dB max.
Power Handling @25°C	0.5W(Avg.)
Connector Type	3.5mm Male,3.5mm Female
Components	Short(Male)*1,Short(Female)*1, OPEN(Male)*1,OPEN(Female)*1, Load(Male)*1,Load(Female)*1, Phase Equal Adapter(Male-Male)*1, Phase Equal Adapter(Male-Female)*1, Phase Equal Adapter(Female-Female)*1, Case*1

Mechanical Specification	
Durability	2000 Cycles

Environmental Specification	
Operating Temperature	+15 ~+35°C

Outline

Unit:mm

Open(Male)	Short(Male)	Load(Male)
Open(Male)	Short(Male)	Load(Male)
Phase Equal Adapter		
Male-Male	Female-Female	Male-Female