

## CALIBRATION KITS

## MCAL-3310S N Female MCAL-3310SS N Male

### Features:

- ✓ Standard Kit which includes open-short-load components.
- ✓ Low VSWR, Stainless Body design
- ✓ Frequency Range: DC-6 GHz

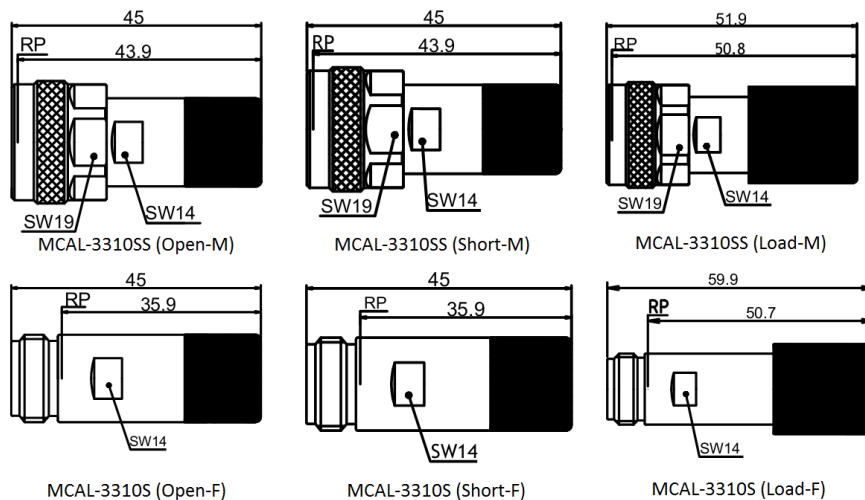
### SPECIFICATIONS:

Components including: Open / Short / Load

Electrical Specifications	
Load	Return Loss $\leq -38\text{dB}$ (VSWR $\leq 1.025$ )
Open	Phase Deviation $< \pm 0.6^\circ$ *
Short	Phase Deviation $< \pm 0.6^\circ$ *
Electrical Data	
Resistance	50 Ohm
Average Power	$\leq 1\text{W}$
Mechanical Data	
Mating cycles	$> 3000$ times
Coupling torque	1.3~1.7 Nm
Open-end wrench size	19 mm
Material	Stainless steel
Environmental Data	
Operating Temperature	$+15^\circ\text{C} \sim +35^\circ\text{C}$
Storage Temperature	$-40^\circ\text{C} \sim +75^\circ\text{C}$

\*Phase deviation: relative tolerance from standard phase

### Outline Drawing (Unit: mm)



NOTES:

1. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AT ANY TIME
2. CUSTOMER OUTLINE DRAWING FOR REFERENCE ONLY

