

Anritsu Waveguide Calibration Kit

Model 3655x Calibration Coefficients

The Anritsu Calibration kits contain all the precision components and tools required to calibrate your VNA for 12-term error-corrected measurements in the waveguide style of your choice. Components are included for calibrating the waveguide test port. The list below provides the calibration coefficients for the bands indicated. Note that these coefficients are automatically included by default in the VectorStar menu when the appropriate band is selected.

Band	Flange	Cutoff (GHz)	OFFSET 1 (mm)	OFFSET 2 (mm)
3655Q	WR22	26.3438	3.199	5.598
3655U	WR19	31.3919	3.007	5.021
3655V	WR15	39.8766	2.793	4.380
3655E	WR12	48.3723	2.654	3.963
3655W	WR10	59.0143	2.537	3.612
3655F	WR8	73.7678	2.430	3.290