

● **Waveguide Calibration Kits**

Model No.	Frequency Range	Specifications
ECK002A001A1	1.72-2.61GHz	Load: VSWR<1.03 Waveguide-coaxial Adapter: VSWR<1.20
ECK003A001A1	2.6-3.95GHz	Load: VSWR<1.03 Waveguide-coaxial Adapter: VSWR<1.15
ECK005A001A1	3.94-6GHz	Load: VSWR<1.03 Waveguide-coaxial Adapter: VSWR<1.15
ECK005A002A1	3.94-6GHz	Load: VSWR<1.03 Waveguide-coaxial Adapter: VSWR<1.15
ECK006A001A1	4.64-7.05GHz	Load: VSWR<1.03 Waveguide-coaxial Adapter: VSWR<1.20
ECK007A001A1	5.88-8.17GHz	Load: VSWR<1.03 Waveguide-coaxial Adapter: VSWR<1.20
ECK009A001A1	7-10GHz	Load: VSWR<1.03 Waveguide-coaxial Adapter: VSWR<1.20
ECK010A001A1	8-12GHz	Load: VSWR<1.03 Waveguide-coaxial Adapter: VSWR<1.20
ECK010B001A1	9-10GHz	Load: VSWR<1.03 Waveguide-coaxial Adapter: VSWR<1.20
ECK013A001A1	10-15GHz	Load: VSWR<1.03 Waveguide-coaxial Adapter: VSWR<1.20
ECK015A001A1	12-18GHz	Load: VSWR<1.03 Waveguide-coaxial Adapter: VSWR<1.20
ECK022A001A1	18-26.5GHz	Load: VSWR<1.03 Waveguide-coaxial Adapter: VSWR<1.20
ECK033A001A1 8mm Waveguide Calibration Kit	26.5-40GHz	Load: VSWR<1.032 Waveguide-coaxial Adapter: VSWR<1.032
ECK042A001A1 7mm Waveguide Calibration Kit	50-75GHz	Load: VSWR<1.06 Waveguide-coaxial Adapter: VSWR<1.06
ECK063A001A1 5mm Waveguide Calibration Kit	30-50GHz	Load: VSWR<1.06 Waveguide-coaxial Adapter: VSWR<1.06
ECK093A001A1 3mm Waveguide Calibration Kit	75-110GHz	Load: VSWR<1.065 Waveguide-coaxial Adapter: VSWR<1.065
ECK140A001A1 2mm Waveguide Calibration Kit	110-170GHz	Load: VSWR<1.06 Waveguide-coaxial Adapter: VSWR<1.06

Note: 1, All the above are technical indexes at normal temperature.
 2, Above devices can be dedicated to the design according to customers' needs.
 3, If you have other requirements or the table does not list of technical parameters ,please contact us.