



Standard Product Configuration

MS2034A - VNA Master™ Vector Network and Spectrum Analyzer

2 Port Devices and Interference Analysis up to 4 GHz	
MS2034A	2-Port VNA Master, 2 MHz to 4 GHz; Spectrum Analysis, 100 kHz to 4 GHz
MS2034A-025	Interference Analysis, 100 kHz to 4 GHz
MS2034A-010	Bias Tee
OSLN50-1	Precision Open/Short/Load, N(m), 42 dB, 6.0 GHz
SM/PL-1	Precision N(m) Load, 42dB, 6.0 GHz
15NNF50-1.5C [x2]	Test Port Extension Cable, Armored, 1.5 meters, DC to 6.0 GHz, 50 Ohm, N(m) - N(f)
2000-1030	Portable Antenna, 50 Ohm, SMA (m), 1.71 to 1.88 GHz
2000-1031	Portable Antenna, 50 Ohm, SMA (m), 1.85 to 1.99 GHz
2000-1032	Portable Antenna, 50 Ohm, SMA (m), 2.4 to 2.5 GHz
2000-1035	Portable Antenna, 50 Ohm, SMA (m), 896-941 MHz
2000-1200	Portable Antenna, 50 Ohm, SMA (m), 806-866 MHz
1091-27	Adapter, DC to 18 GHz, 50 Ohm, N(m) - SMA(f)
34NN50A	Precision Adapter, DC to 18 GHz, 50 Ohm, N(m) - N(m)
760-243-R	Transit Case with Wheels

Note: Directional antennas available separately from Anritsu