

Configuration

Model	Part Number
Description	Qty.
■ ZNB Vector Network Analyzer	
ZNB8	1334.3330.44
Network Analyzer, 9 kHz to 8.5 GHz, 4 ports	1
ZNB-B10	1311.5995.04
GPIO Interface	1
ZNB-K2	1316.0156.02
Time domain analysis (SL)	1
ZNB-K3	1350.5057.02
Distance to Fault Measurements (DTF) (SL)	1
ZNB-K4	1316.2994.02
Mixer- and frequency converting measurements (SL)	1
ZNB-K14	1317.8373.02
Intermodulation measurements on amplifiers and mixers (SL)	1
ZNB-K17	1316.1881.02
10MHz receiver bandwidth (SL)	1
ZNB-K19	1317.8573.02
1mHz frequency resolution (SL)	1
ZNB-K20	1326.8072.02
Extended Time Domain Analysis for R&S®ZNB (SL)	1
ZNB-K30	1332.8393.02
Noise figure measurement for R&S®ZNB (SL)	1
ZNB-K50	3644.5977.02
Realtime Measurement Uncertainty Analysis (SL)	1
ZNB-K980	1350.5305.02
HUMS (SL)	1
WE2ZNB8	3600.9654S03
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