



Declaration of Conformity

Attachment 1

Equipment Type	Stock No.	Designation
FPL1-B10	1323.1890.02	GPIB INTERFACE
FPL1-B30	1323.1877.02	DC POWER SUPPLY 12/24V
FPL1-B31	1323.1725.02	BATTERY PACK W. CONTROL
FPL1-B40	1323.1931.02	40 MHz Analysis Bandwidth 16
FPL1-B4	1323.1902.02	OCXO FREQUENCY REFERENCE
FPL1-B5	1323.1883.02	ADDITIONAL INTERFACES
ZNL3-B1	1323.1802.02	Spectrum Analysis for R@ZNL3
ZNL3-B22	1323.2021.02	Extended Power Range for two-port R@ZNL3
ZNL3-B31	1323.1848.02	Receiver Step Attenuator, Port 1, for R@ZNL3
ZNL3-B32	1323.1854.02	Receiver Step Attenuator, Port 2, for R@ZNL3
ZNL4-B1	1303.8099.02	Spectrum Analysis for R@ZNL4
ZNL4-B22	1303.8118.02	Extended Power Range for two-port R@ZNL4
ZNL4-B31	1303.8124.02	Receiver Step Attenuator, Port 1, for R@ZNL4
ZNL4-B32	1303.8130.02	Receiver Step Attenuator, Port 2, for R@ZNL4
ZNL6-B1	1323.2067.02	Spectrum Analysis for R@ZNL6
ZNL6-B22	1323.2021.02	Extended Power Range for two-port R@ZNL6
ZNL6-B31	1323.2038.02	Receiver Step Attenuator, Port 1, for R@ZNL6
ZNL6-B32	1323.2044.02	Receiver Step Attenuator, Port 2, for R@ZNL6
ZNL14-B22	1303.8153.02	Extended Power Range for two-port R@ZNL14
ZNL14-B31	1303.8160.02	Receiver Step Attenuator, Port 1, for R@ZNL14
ZNL14-B32	1303.8176.02	Receiver Step Attenuator, Port 2, for R@ZNL14
ZNL20-B22	1303.9089.02	Extended Power Range for two-port R@ZNL20
ZNL20-B31	1303.9095.02	Receiver Step Attenuator, Port 1, for R@ZNL20
ZNL20-B32	1303.9108.02	Receiver Step Attenuator, Port 2, for R@ZNL20
ZNLE-B100	1303.9272.02	ZNLE-B100 LOW FREQUENCY EXTENSION
ZNL-B6	1323.3170.02	LEGACY PROBE CONNECTOR
ZNL-B19	1323.2938.02	ZNL-B19 ADD REMOVABLE HDD

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