



Model		Status	Calibration	Repair	Recommended alternative
76-2A	Direct Capacitance Standard	OBS	X	X	
92EA	RF Millivoltmeter	OBS	X	X	9240 RF Voltmeter
1121	Audio Analyzer	EOL	Through 31 Dec 2021	Through 31 Dec 2021	1121A Audio Analyzer
2510	DC Range Calibrator	OBS	Available	X	
2520	RF Calibrator	OBS	Available	X	
2530	RF Calibrator	OBS	Available	X	
4200	RF Microwattmeter	OBS	X	X	
4210	RF Microwattmeter	OBS	X	X	
4220	RF Power Meter	OBS	X	X	4240 RF Power Meter
4230	RF Power Meter	OBS	Available	X	4240 RF Power Meter
4300	Six Channel CW Meter	OBS	Available	X	
4400A	Peak Power Analyzer	OBS	Available	X	4500B Peak Power Meter, 4540 Peak Power Meter, RTP5000 Series Real-Time Peak Power Sensors
4500A	Peak Power Meter	OBS	Available	X	4500B Peak Power Meter, 4540 Peak Power Meter, RTP5000 Series Real-Time Peak Power Sensors
4500B	Peak Power Meter	EOL	Available	Available	4500C Peak Power Meter, 4540 Peak Power Meter, RTP5000 Series Real-Time Peak Power Sensors
7200	Capacitance Meter	OBS	Available	X	
8200	Modulation Analyzer	OBS	X	X	8210A Modulation Analyzer
8201	Modulation Analyzer	EOL	Through 31 Dec 2022	Through 31 Dec 2022	8210A Modulation Analyzer
51011	Dual Diode Sensor	OBS	Available	X	51011A Dual Diode Sensor
51011-EMC	Dual Diode Sensor	OBS	Available	X	51011A-EMC Dual Diode Sensor
51012	75 Ohm Diode Power Sensor	OBS	X	X	
51013	Dual Diode Sensor	OBS	Available	X	51013A Dual Diode Sensor
51015	Dual Diode Sensor	OBS	Available	X	51015A Dual Diode Sensor
51033	Dual Diode Sensor	OBS	Available	X	51077A or 51079A Dual Diode Sensor
51078	Dual Diode Sensor	OBS	Available	X	51079A Dual Diode Sensor
52000	USB CW Power Sensor	OBS	Available	X	RTP4000 Series Real-Time True Average Power Sensors, CPS2000 Series True Average Connected Power Sensors
PIM 21	PIM Tester	OBS	X	X	
PIM 31	PIM Tester	OBS	X	X	

Terminology:

Limited Availability – This terminology signifies that a product is approaching EOL. It can still be purchased, but quantities available are limited.

End of Life (EOL) / Discontinued – This terminology signifies that a product can no longer be purchased. Once a model has been designated EOL, Boonton expects to provide service and repair for seven (7) years. Beyond this period, it is a "best-effort" basis only.

Obsolete – The product can no longer be serviced or it is a "best-effort" basis only. In some cases, calibration may still be available.

NOTE: To determine availability of manuals and/or software for the products above, please contact info@boonton.com.