

Accessories for RF Power Sensor Calibration

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RF Mount Splitter Support Bracket

This sturdy support bracket prevents rotation of Feedthrough Thermistor Mount splitters during use. Rotation of the splitter voids the calibration and can damage the mount.

102-1000 - Fits Models F1109, F1116, and F1119.

102-1001 - Fits Models F1109H and F1119H.



8000 RF Mount Transport Case

This sturdy, well-padded case is designed to protect your power standards during storage or transport. Fits Models F1109, F1116, F1117A, F1119, M1110, M1111, M1118 and M1120

138-650 Minimum Loss Pad (no photo) The calibrated 50-75Ω minimum loss matching pad is used to calibrate 75Ω sensors over the 0.1 MHz-2.7GHz frequency range.



1585 Series RF Cables

1585-1000 -

SMA male/SMA male, 36 inches, DC to 18GHz.

Included with System IIA

1585-1001 -

SMA male/SMA male, 8 inches, DC to 18GHz

1585-1002 -

SMA male/SMA male & BNC male/BNC male, 36 inches, DC to 18GHz

1585-1003 -

SMA male/SMA male, 12 inches, DC to 18GHz

1585-1004 -

SMA male/SMA male, 12 inches, DC to 2GHz

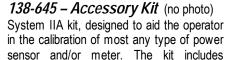
1585-1005 -

SMA male/SMA right angle male, 12 inches, DC to 18GHz

1585-1006 -

N male/N male, 36 inches, DC to 18GHz 1585-1007 –

3.5 mm male/3.5 mm male, 36 inches, DC to 26.5 GHz



calibrated 30db attenuators to calibrate high sensitivity sensors, calibrated adaptors for calibration of sensors with connector types other than Type N or 3.5 mm. Also includes Type N to SMA adapters for signal sources. S parameter data is supplied on diskette and it all comes in a wooden storage case.

Included with all System IIA-B through IIA-C.



GPIB (IEEE-488) Cables

1583-3 – 1-meter GPIB buss cable 1583-6 – 2-meter GPIB buss cable 1583-9 – 3-meter GPIB buss cable Three 1583-3 included with System IIA-BSC



138-477 – Temperature Control Cable

The 138-477 is used to connect the heater circuits of the 1805B/1806 to a Thermistor Mount. Included with 1805B and 1806

138-606 – Rack Mount Kit

Rack Mount Kit for the model 1806. (ears only).

1919 - Rack Mount Kit

This kit allows the 1805B Power Level Controller and the 1807A, F1119C or F1117AC mounts to be installed in a 19-inch rack. Each unit may be installed separately or any two units may be combined side by side.

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