



DATE: 09/22/2025

TITLE: Boonton Model 4220 Instrument Security Procedures **QSP-09-008 REV. NEW**

Product Name: Boonton Electronics 4220 RF Power Meter

Non-Volatile Memory:

PWA	DESCRIPTION	REF DES	TYPE	SIZE
CONTROL	CONTROL PROM	U6	27C256	256k-bit
	EEPROM	U12	2816	16k-bit

Volatile Memory:

PWA	DESCRIPTION	REF DES	TYPE	SIZE
CONTROL	DRAM	U8	5564	64k-bit

Security Summary:

The user can not access this memory except to enter the FREQ for the Sensor Cal Factor.
The FREQ setting can be reset to "default" (0 Hz) using the following procedure:

Security Procedure:

UNPLUG FOR 30 SECONDS AND ALL IS SECURE.

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