US Tech Test Report: FCC ID: IC:

Test Report Number:

Issue Date: Customer: Model: FCC Part 15/IC RSS Certification WPEPSASII-03 8031A-PSASII03 19-0415 December 10, 2019 PakSense, Inc. PSASII-03

Test Configuration Photographs



Figure 1. EUT Configuration Close-up

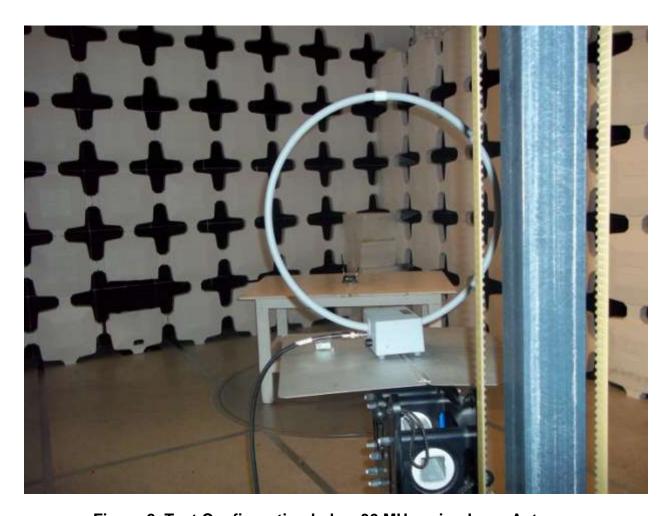


Figure 2. Test Configuration below 30 MHz using Loop Antenna

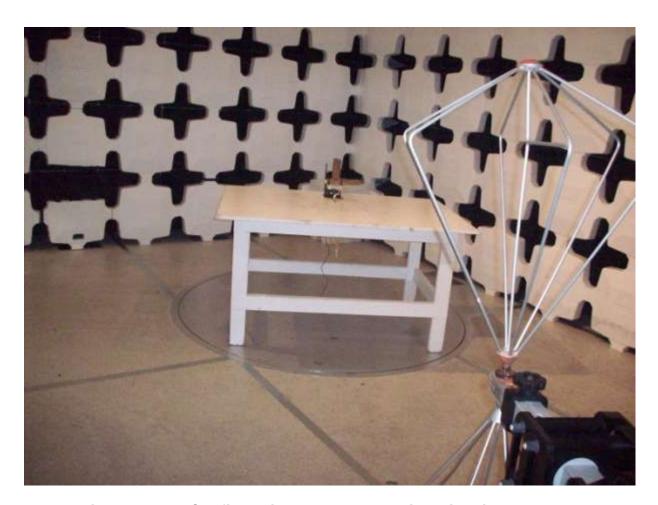


Figure 3. Test Configuration 30-200 MHz using Biconical Antenna

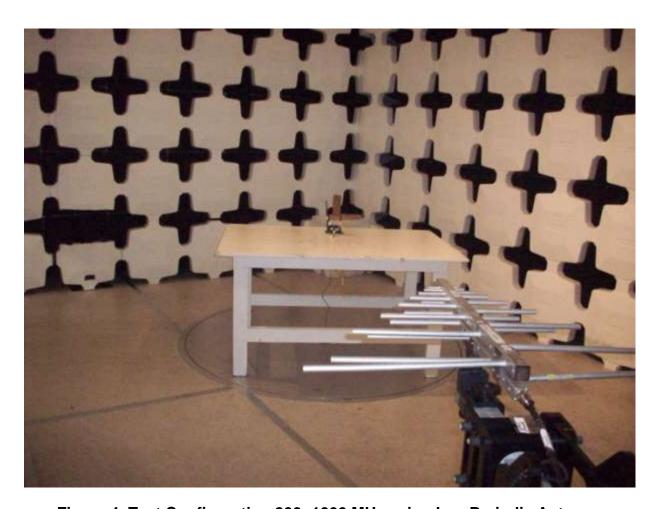


Figure 4. Test Configuration 200- 1000 MHz using Log Periodic Antenna



Figure 5. Test Configuration for Unintentional Emissions above 1 GHz (including co-location evaluation)

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Figure 6. Test Configuration EUT at 1.5 m Height for Intentional Emissions Above 1 GHz

Note: all other antenna ports terminated with 50 ohm load.

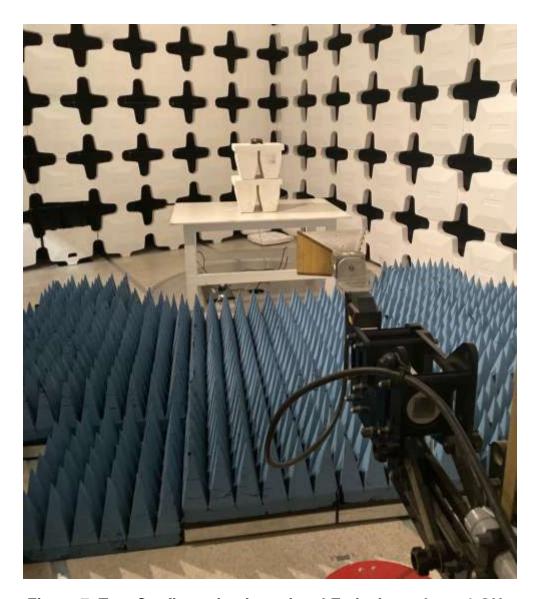


Figure 7. Test Configuration intentional Emissions above 1 GHz