

Test Configuration Photographs



Figure 1. Radiated Emissions Test Setup, Front (Radio Test with EUT in worst case position)



Figure 2. Radiated Emissions Test Setup, Rear 9 kHz to 30 MHz (Normal Operation with EUT in worst case position)



Figure 3. Radiated Emissions Test Setup, Rear 30 MHz to 200 MHz (Radio Test with EUT in worst case position)

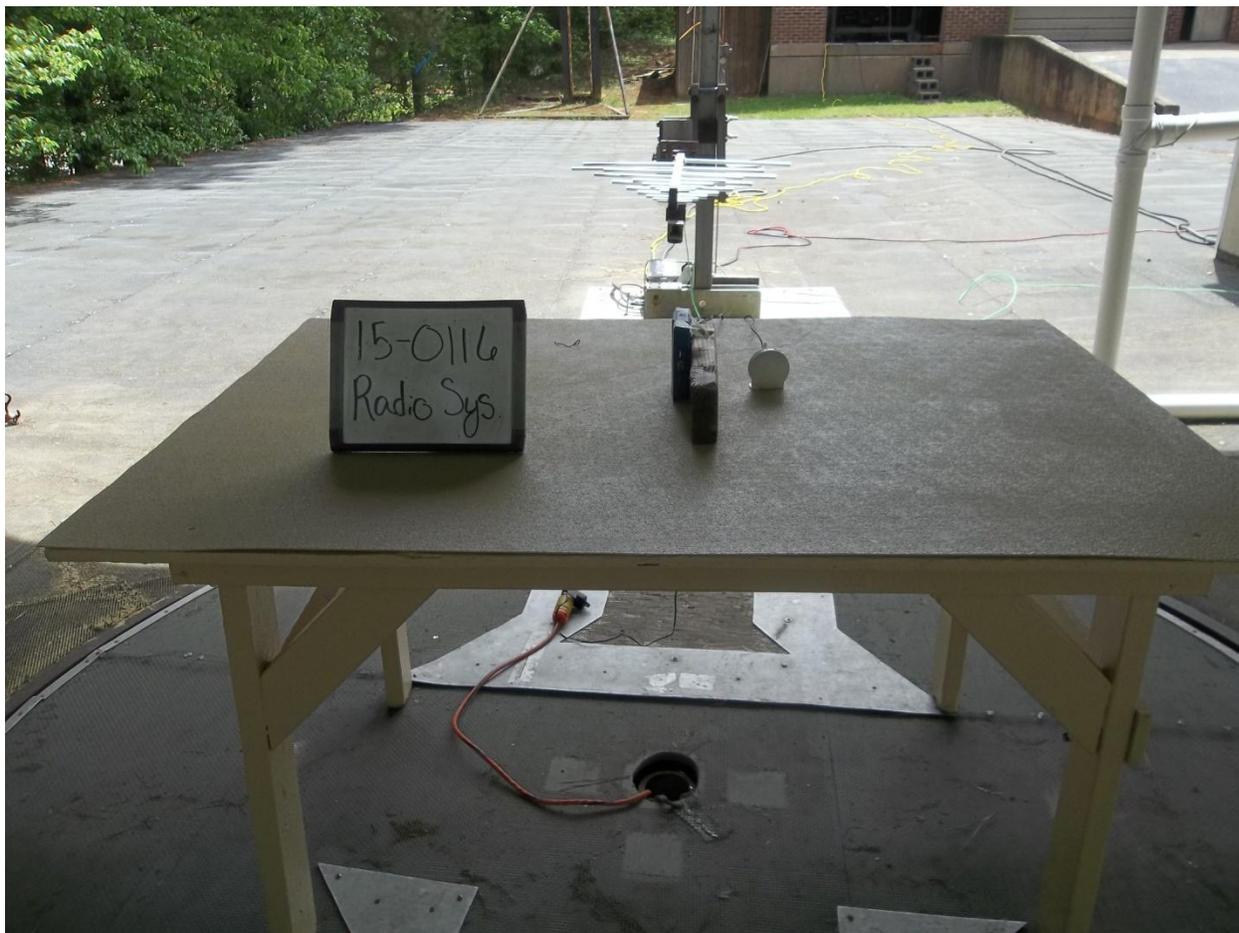


Figure 4. Radiated Emissions Test Setup, Rear 200 MHz to 1 GHz (Radio Test with EUT in worst case position)

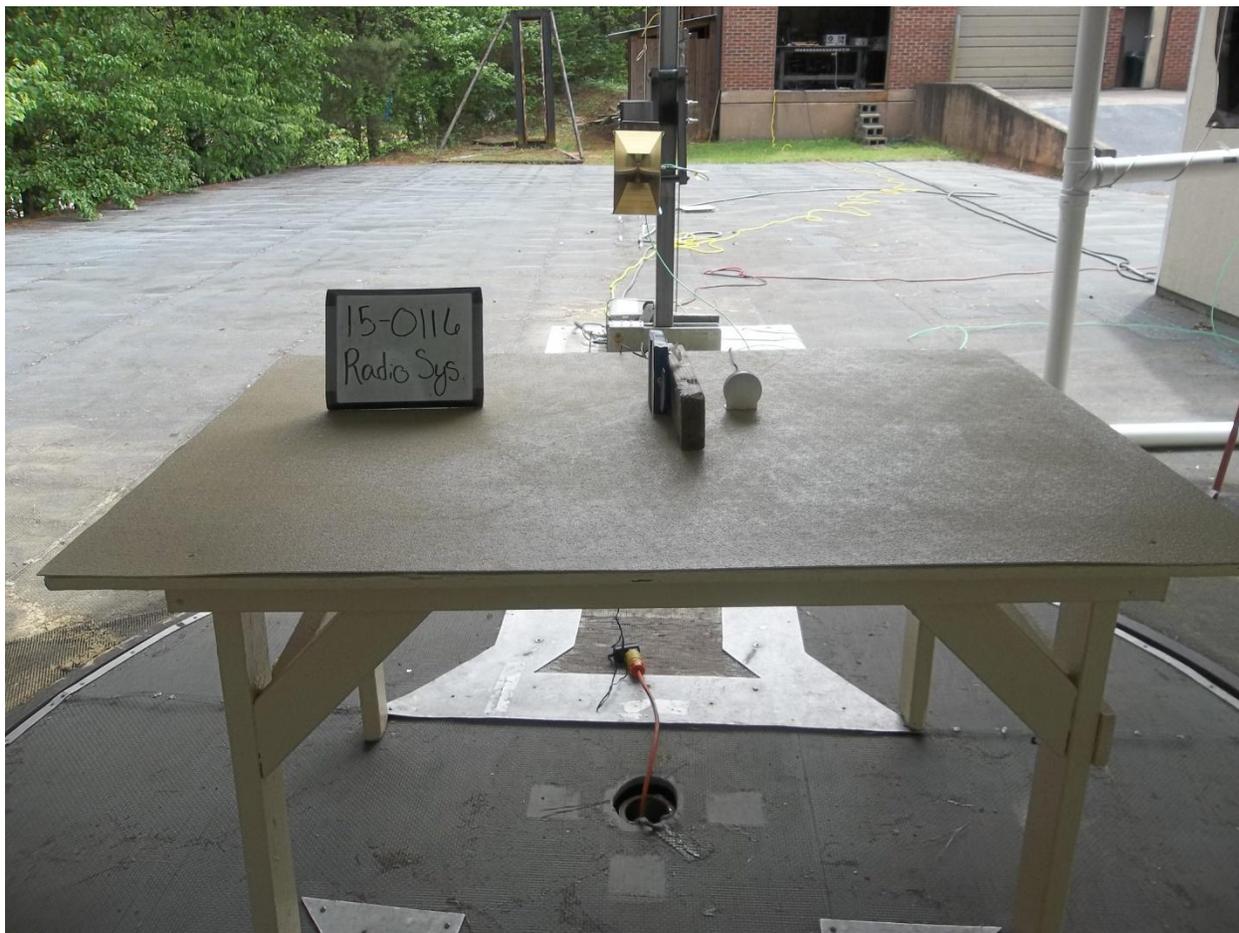


Figure 5. Radiated Emissions Test Setup, Rear Above 1 GHz (Radio Test with EUT in worst case position)

US Tech Test Report:
Report Number:
Issue Date:
Customer:
Model:
FCC ID:

FCC Part 95
15-0116
April 30, 2015
Radio Systems Corporation
300-3048
KE3-3003048



Figure 6. Frequency Stability Test Setup