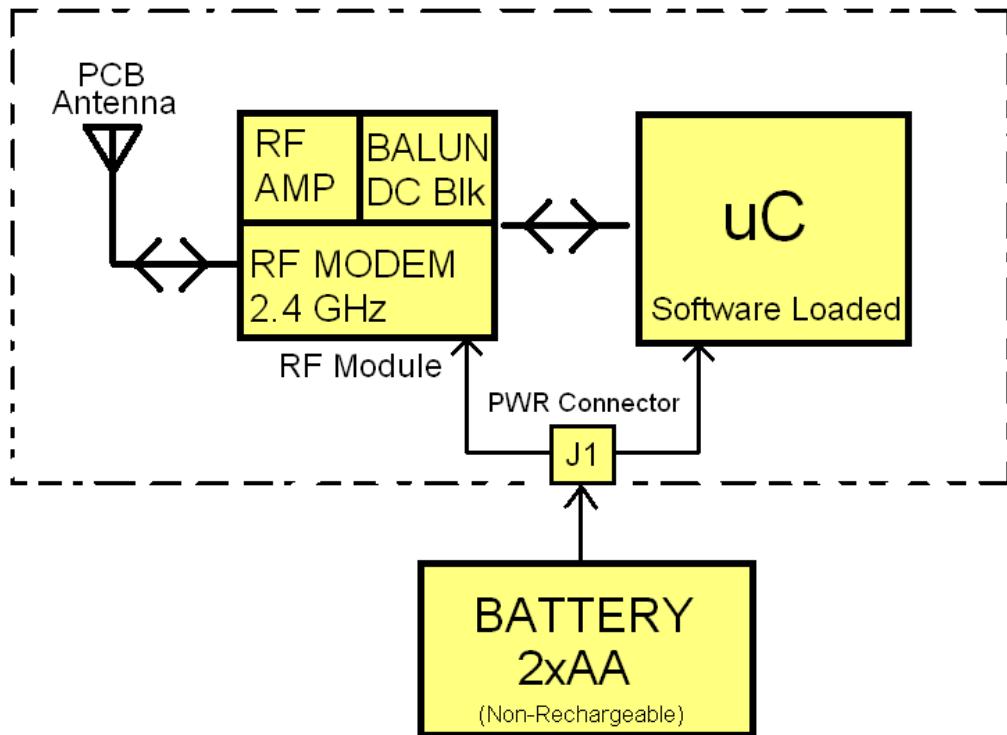


EMC Block Diagram Form

System Configuration Block Diagram -- Provide a line drawing identifying the EUT, simulators, support equipment, I/O cables, power cables, and any other pertinent components to be used during testing. Use a dashed line to separate the equipment in the testing field versus equipment outside testing field.



uC Module: Texas Instruments MSP430F1611 ultra-low power MCU
 RF Communication: 2400-2485 MHz
 RF Module: Texas Instruments CC2420 RF IC and CC2590 front end amp.
 +8dBm maximum output power.
 Battery: 2 Units of standard AA type non-rechargeable with proper connector and housing
 Provided. Alternatively, 1 D-size 3.6V lithium primary battery can be used as well.
 Oscillators: 16Mhz Crystall Oscillator(RF) ; 8MHZ Crystall Oscilator (MCU); 32KHz(MCU)

Authorization Signatures

Customer authorization to perform tests
according to this test plan.

Date

Test Plan/CDF Prepared By (please print)

Date