



Company:
Model Tested:
DLS Project:

Whirlpool Corporation
XPWG3
7037

166 South Carter, Genoa City, WI 53128

Test Setup Photos

- Item0: Whirlpool Corporation Model XPWG3
Item1: External Antennas with 20 cm shielded cables
Item2: 4.5, 6, 7.5 or 9 Volt battery pack with 13cm wire harness to load/termination (not part of the EUT)

Radiated Emissions Below 1GHz with F type Antenna – 5V

Position X



Position Y



Position Z

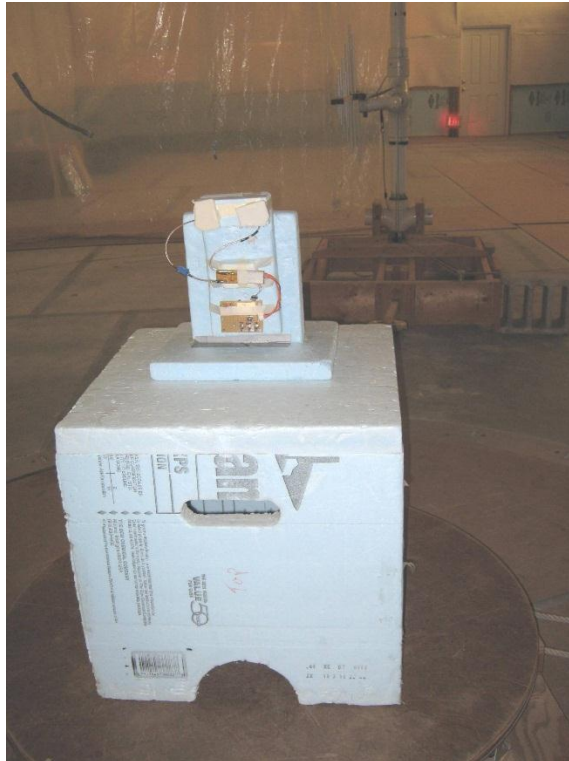


Radiated Emissions Below 1GHz with F type Antenna – 12V

Position X



Position Y

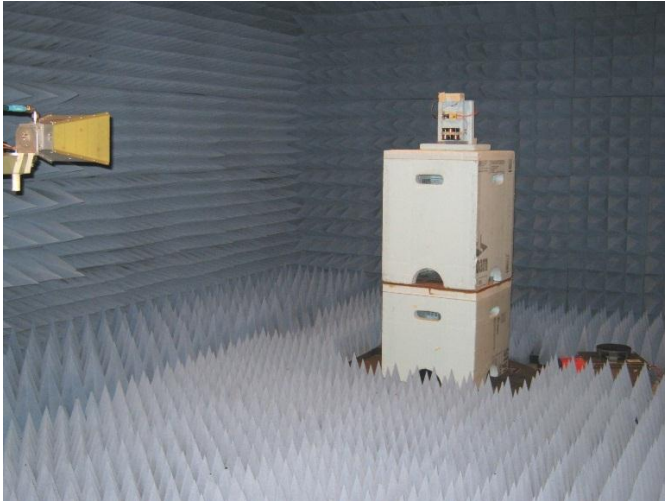


Position Z

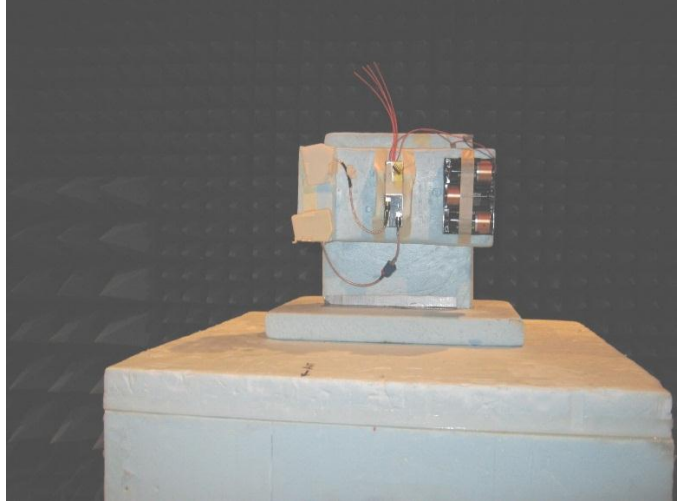


Radiated Emissions Above 1GHz with F type Antenna – 5V

Above 1GHz Setup



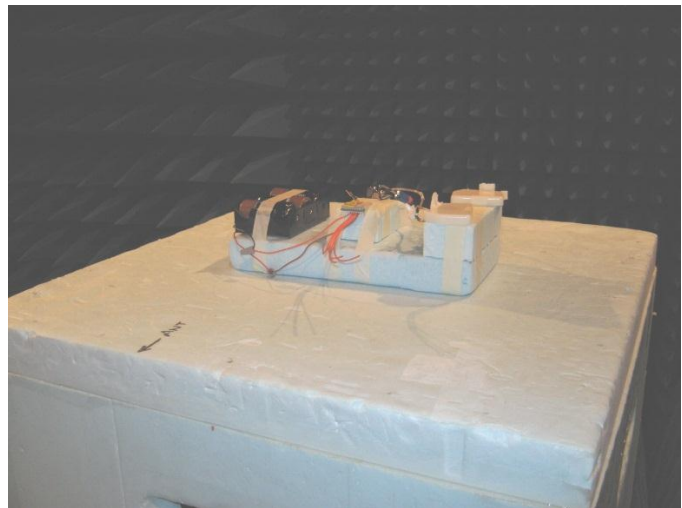
Position X



Position Y

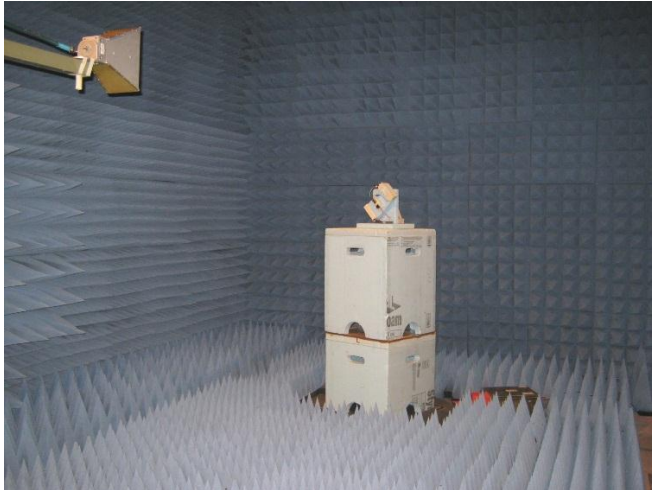


Position Z

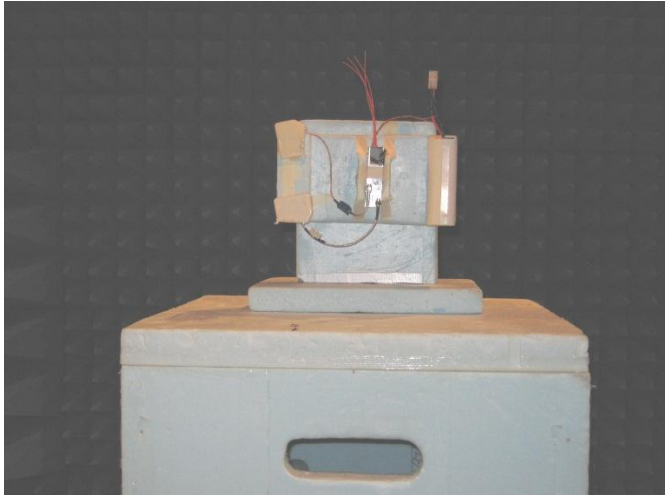


Radiated Emissions Above 1GHz with F type Antenna – 12V

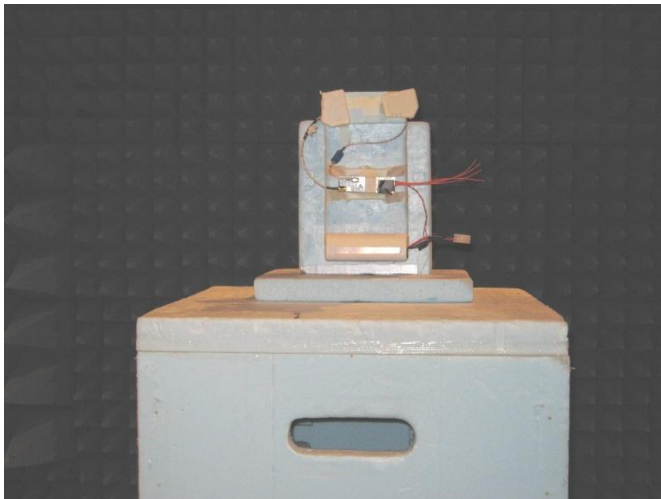
Above 1GHz Setup



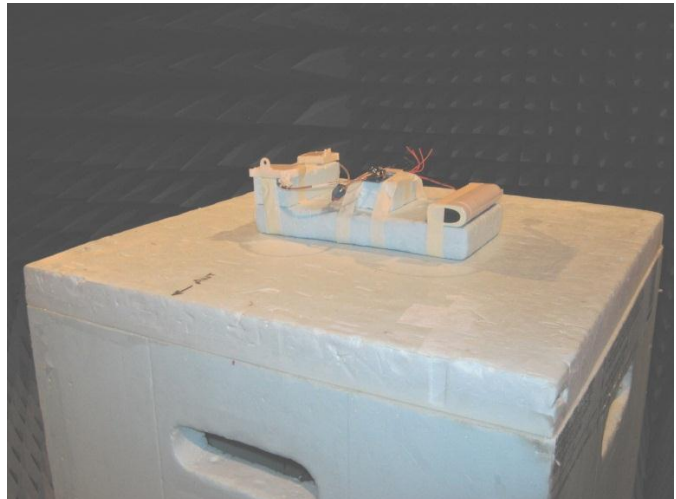
Position X



Position Y



Position Z



Radiated Emissions Below 1GHz with Planar F (PIFA) Antenna – 5V

Position X



Position Y

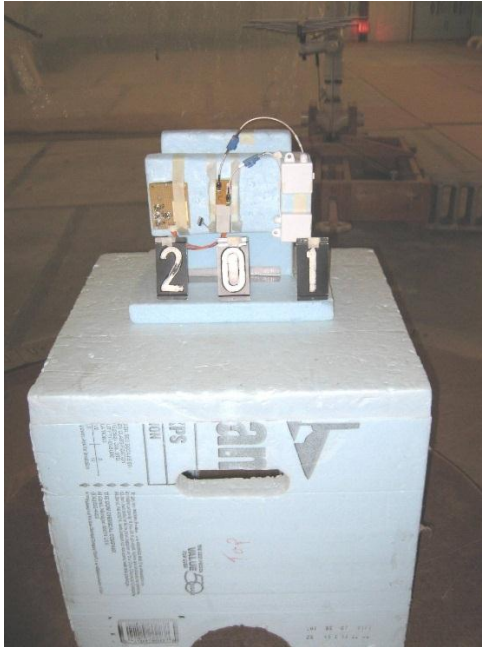


Position Z



Radiated Emissions Below 1GHz with Planar F (PIFA) Antenna – 12V

Position X



Position Y

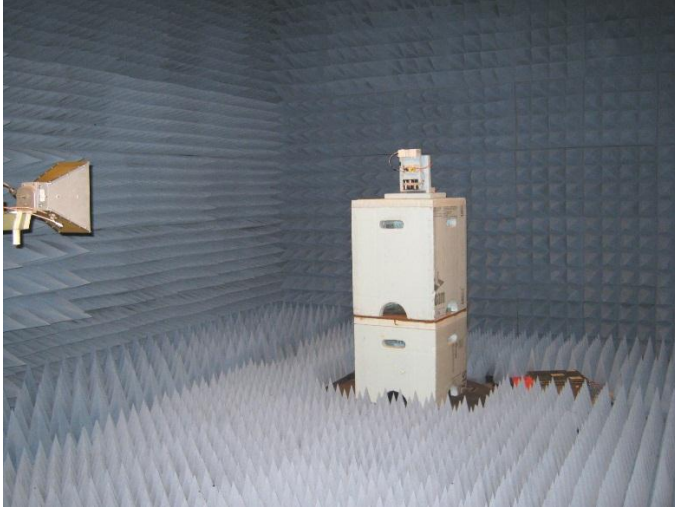


Position Z

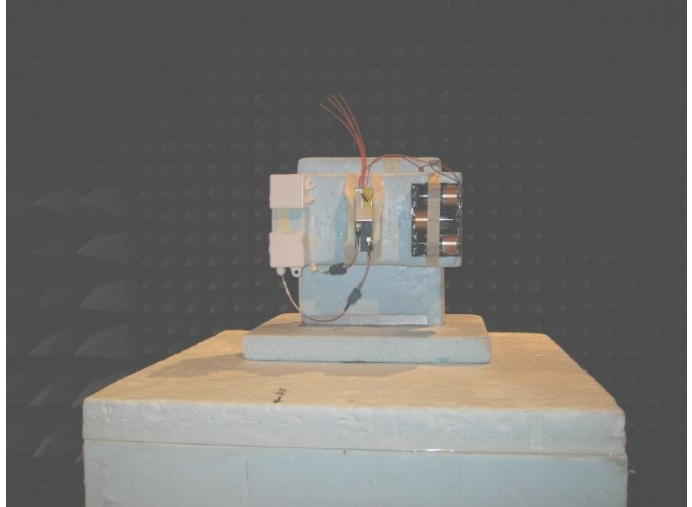


Radiated Emissions Above 1GHz with Planar F (PIFA) Antenna – 5V

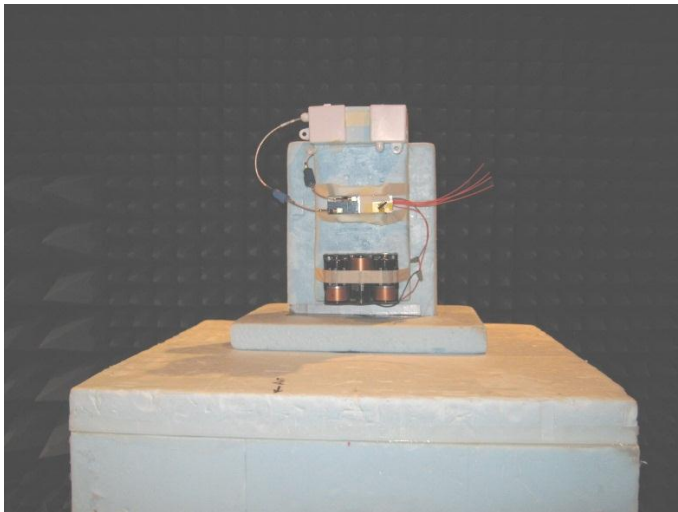
Above 1GHz Setup



Position X



Position Y

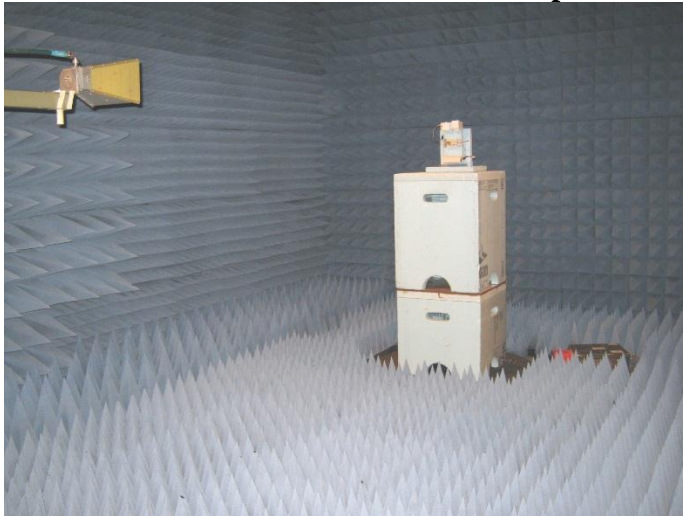


Position Z

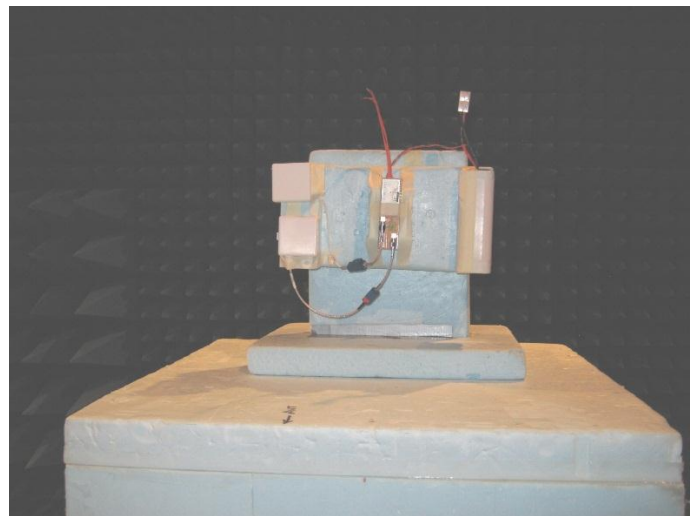


Radiated Emissions Above 1GHz with Planar F (PIFA) Antenna – 12V

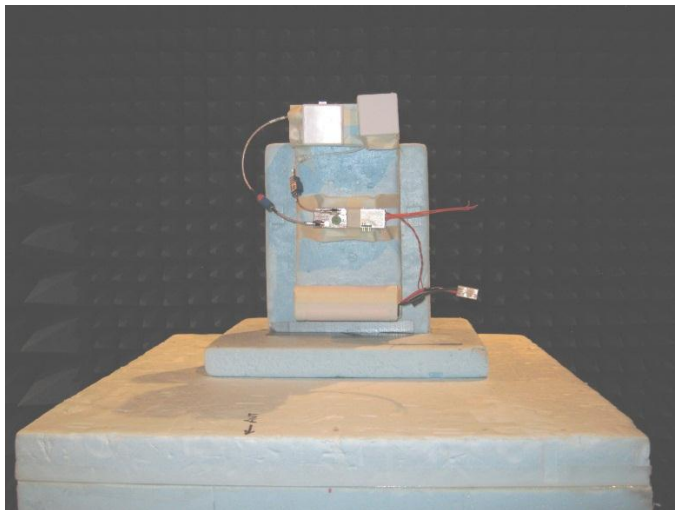
Above 1GHz Setup



Position X



Position Y



Position Z

