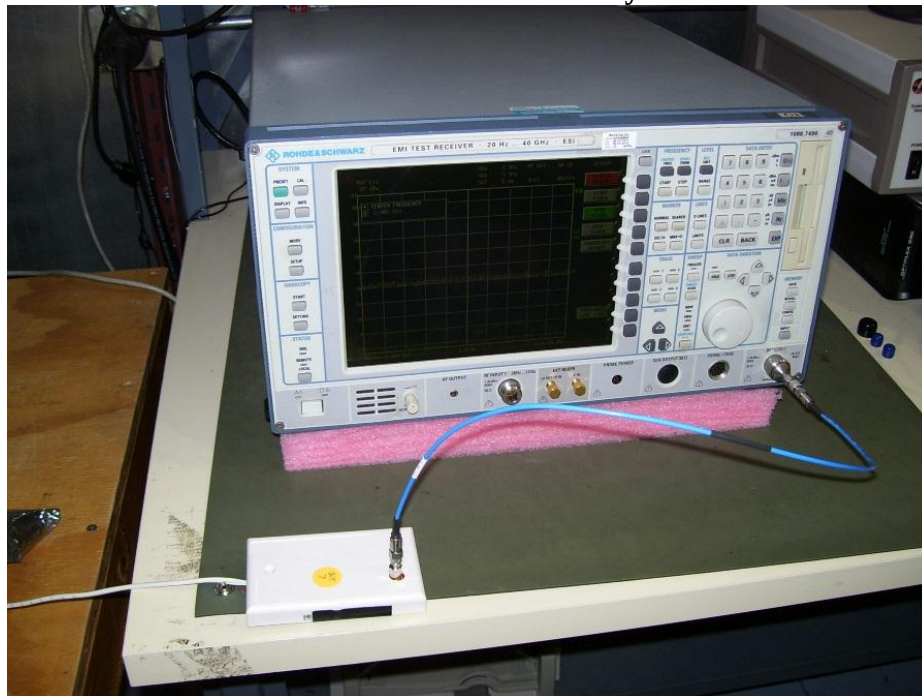


Test Setup Photos

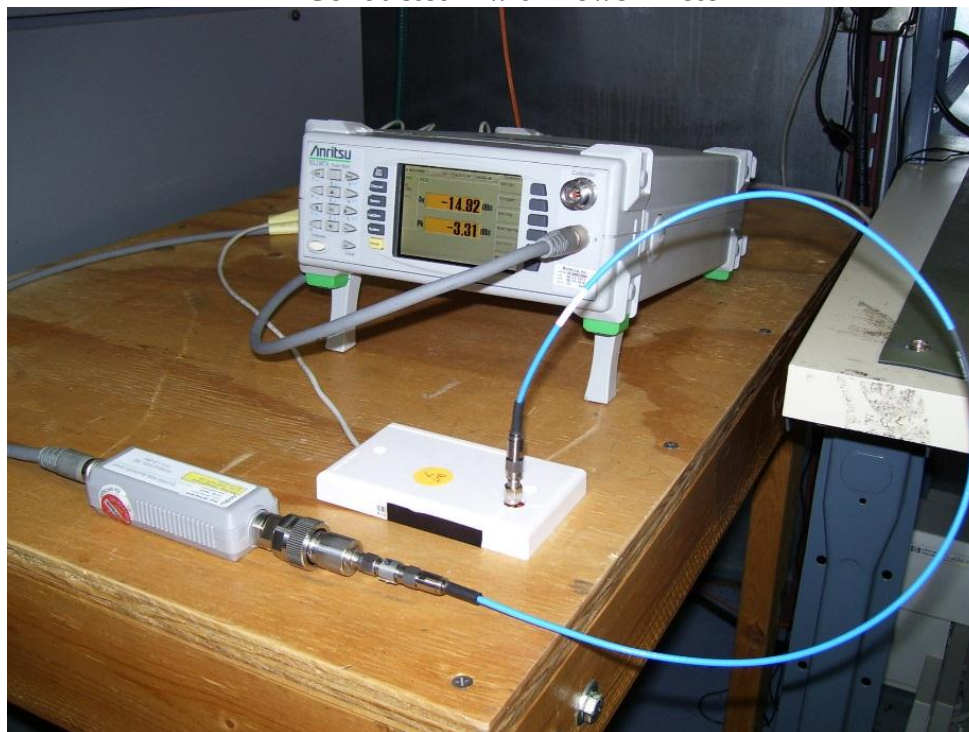
RF Technologies, Inc.

EUT – Quick Response Premiere Router/Gateway, Models 0800-0550 and 0800-0551

RF Conducted – with Analyzer



RF Conducted – with Power Meter



- Item 0: EUT – Quick Response Premiere Router, Model 0800-0550
- Item 1: 10m unshielded power cable
- Item 2: 10m power cable to daisy chain additional units

Model 0800-0550, Radiated 30 to 1000MHz

Radiated Front – X position



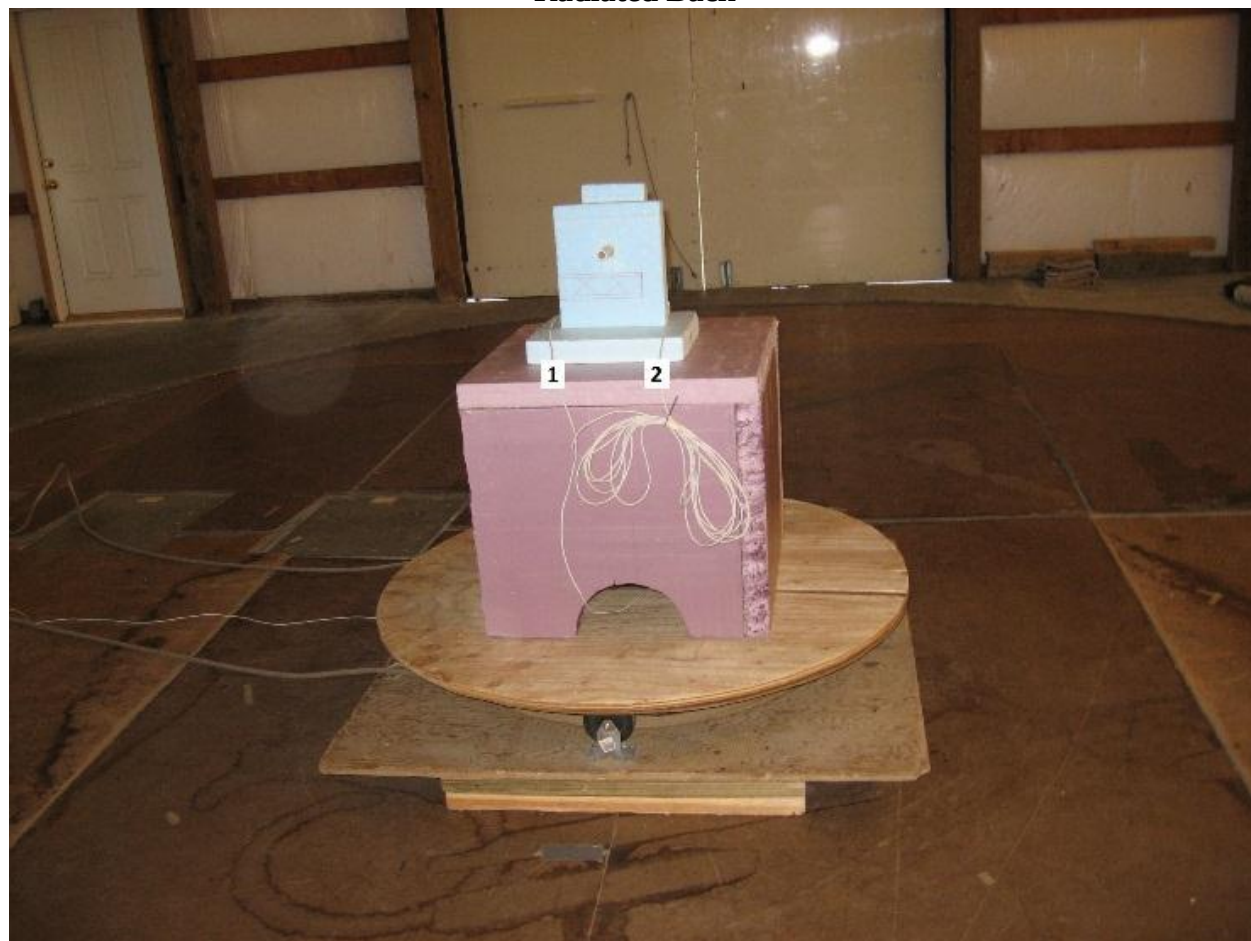
Radiated Front – Y position



Radiated Front – Z position

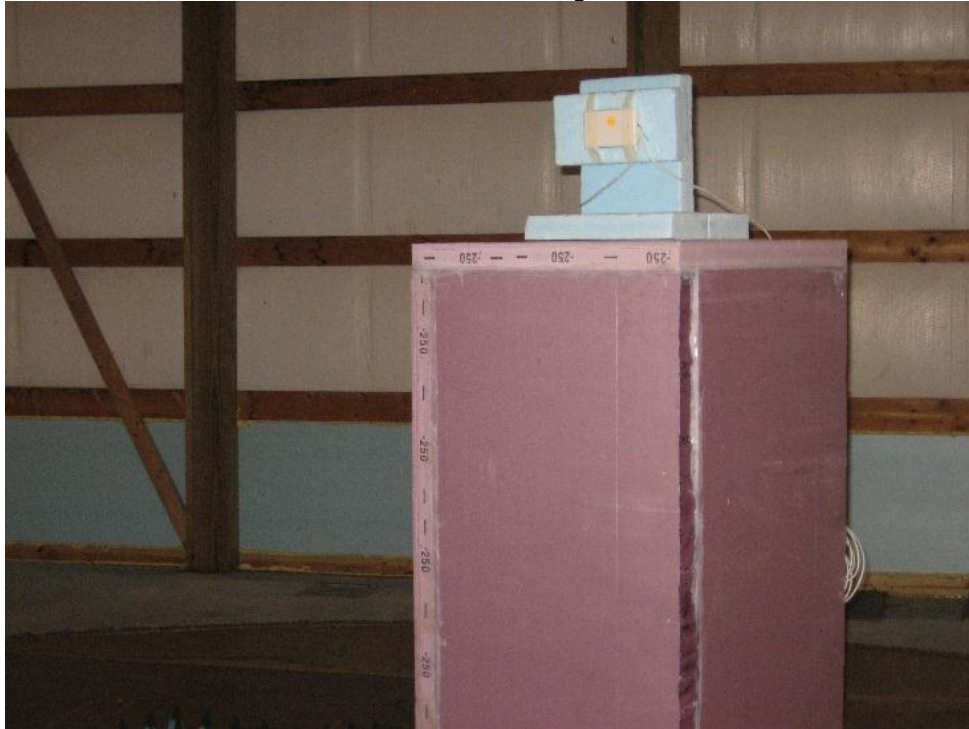


Radiated Back



Model 0800-0550, Radiated 1 to 18GHz

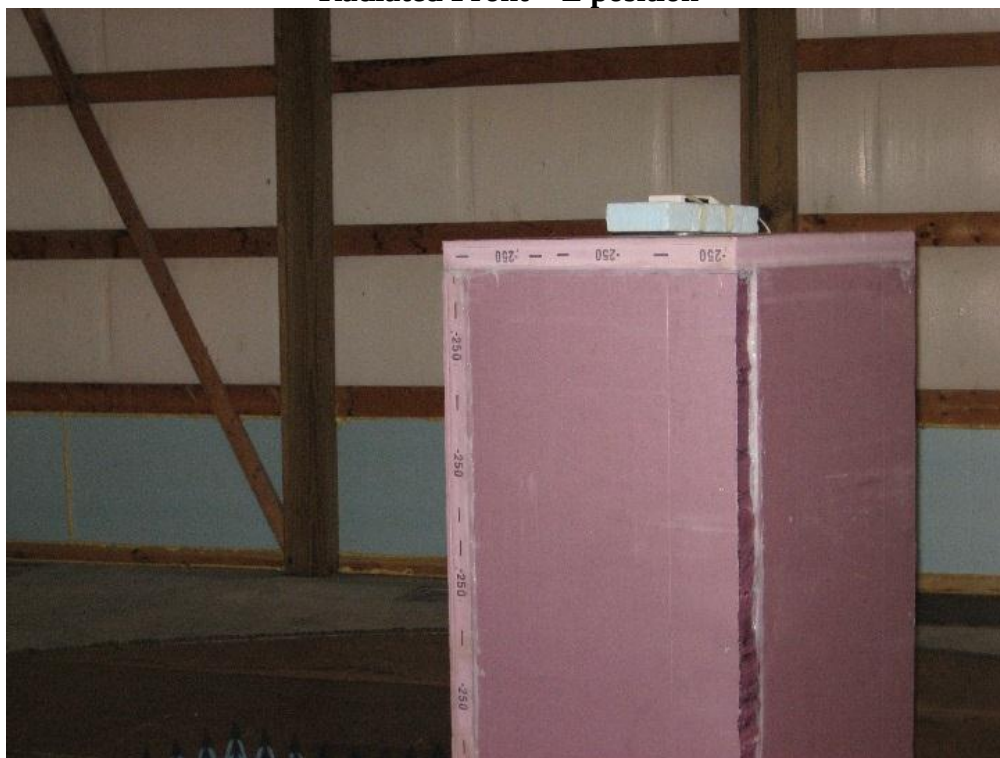
Radiated Front – X position



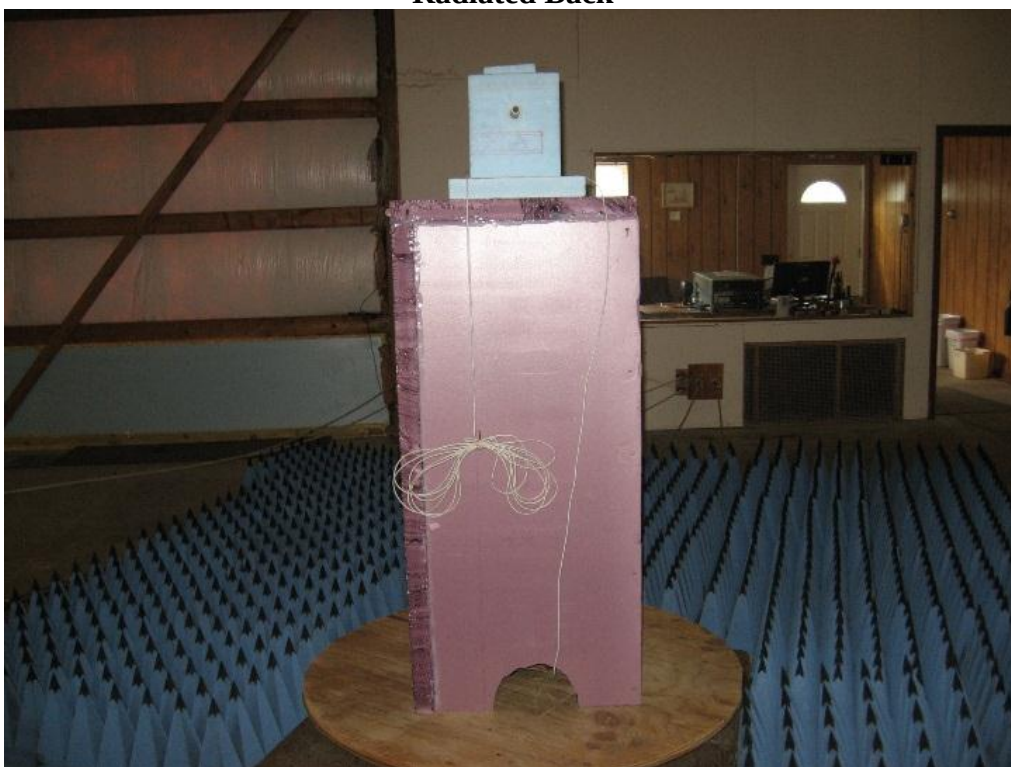
Radiated Front – Y position



Radiated Front – Z position



Radiated Back



Model 0800-0550, Radiated 18 to 25GHz

Radiated Front – X position



Radiated Front – Y position



Radiated Front – Z position



Radiated Back



Model 0800-0550

AC Line Conducted - Front



AC Line Conducted – Back



(With central power supply provided by RF Technologies, Inc.)

- Item 0: EUT – Quick Response Premiere Gateway, Model 0800-0551
- Item 1: 10m unshielded power cable
- Item 2: 10m power cable to daisy chain additional units

Model 0800-0551, Radiated 30 to 1000MHz

Radiated Front – X position



Radiated Front – Y position



Radiated Front – Z position

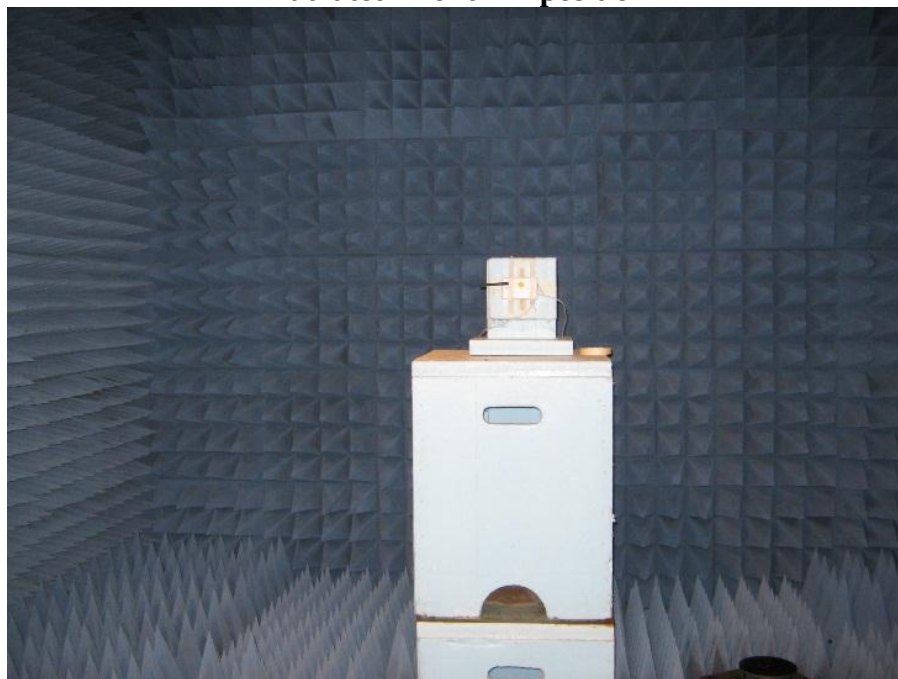


Radiated Back



Model 0800-0551, Radiated 1 to 18GHz

Radiated Front – X position



Radiated Front – Y position



Radiated Front – Z position



Radiated Back

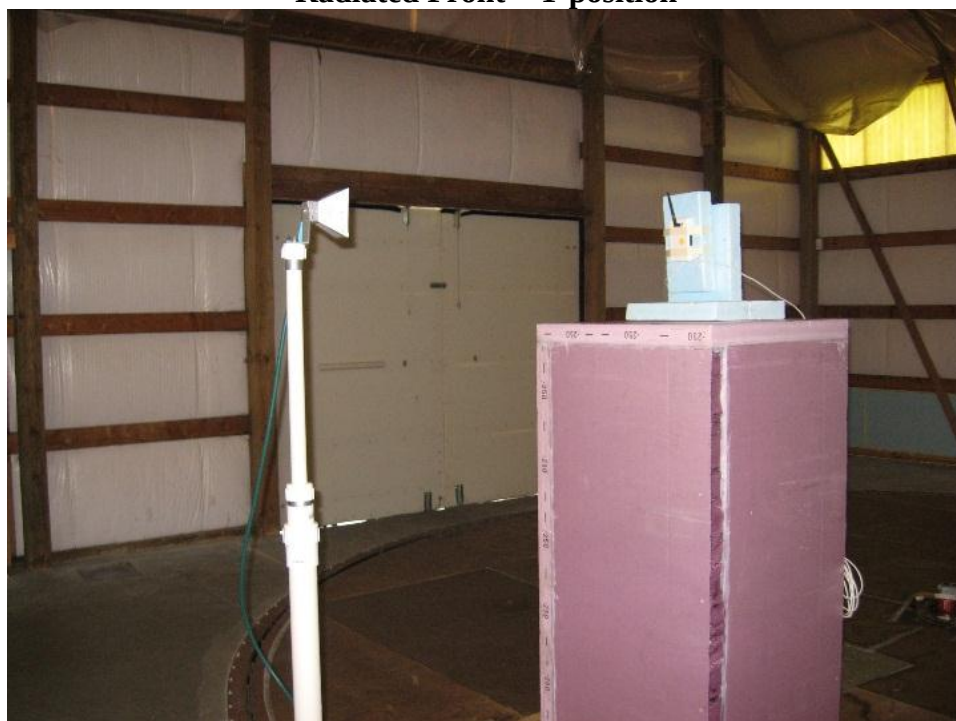


Model 0800-0551, Radiated 18 to 25GHz

Radiated Front – X position



Radiated Front – Y position



Radiated Front – Z position



Radiated Back



Model 0800-0550

AC Line Conducted - Front



AC Line Conducted – Back



(With central power supply provided by RF Technologies, Inc.)