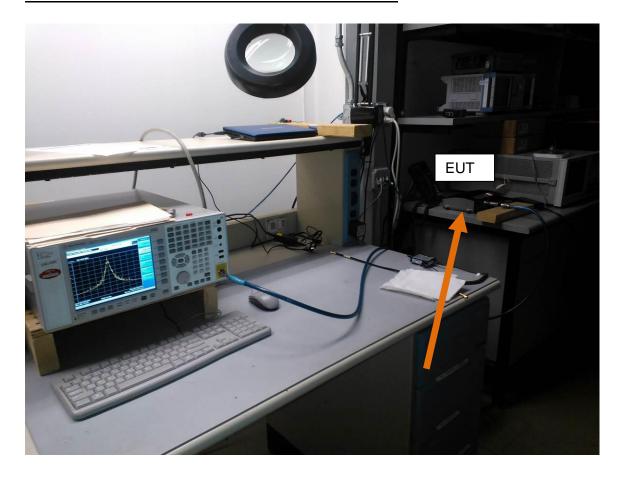
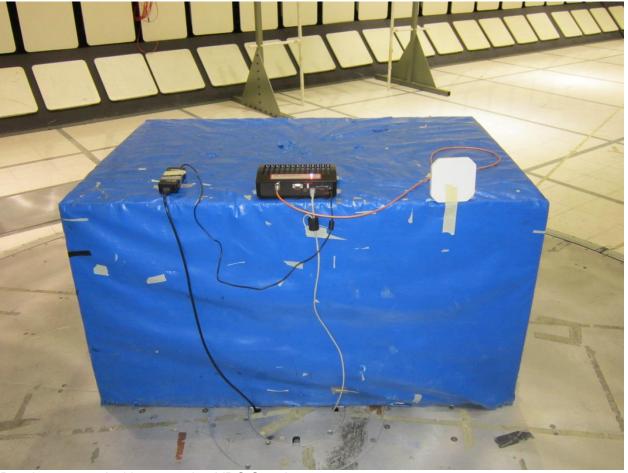
10. **SETUP PHOTOS**

ANTENNA PORT CONDUCTED RF MEASUREMENT SETUP

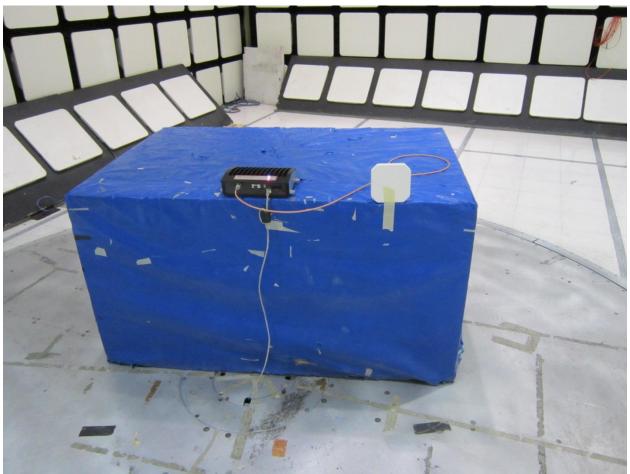


DATE: April 11, 2014 IC: 10717A-RFC6100XR

RADIATED RF MEASUREMENT SETUP (BELOW 1 GHz)

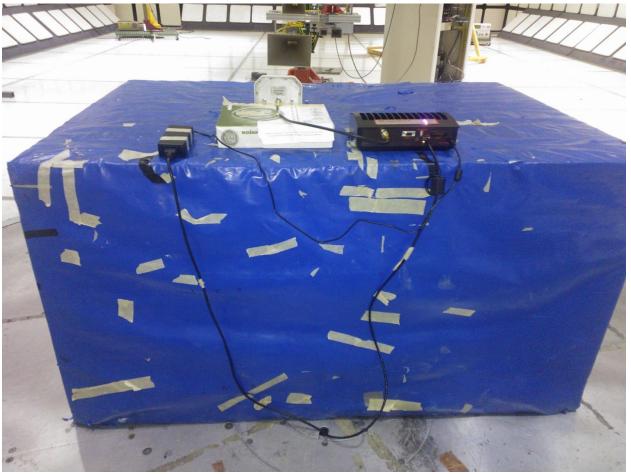


Reader powered with external 24VDC Supply



Reader powered with PoE adapter

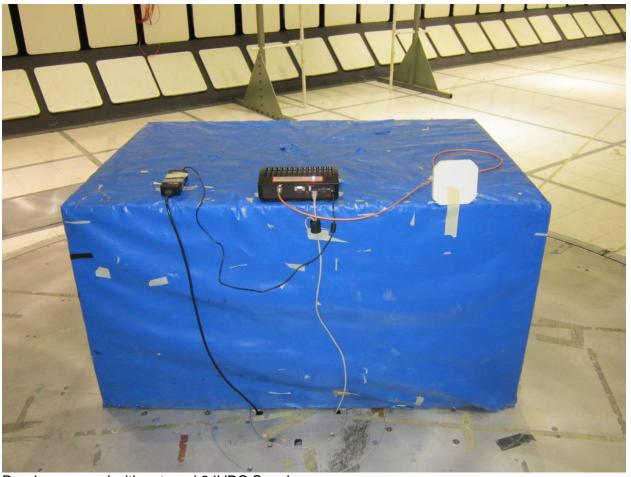
RADIATED RF MEASUREMENT SETUP (ABOVE 1 GHz)



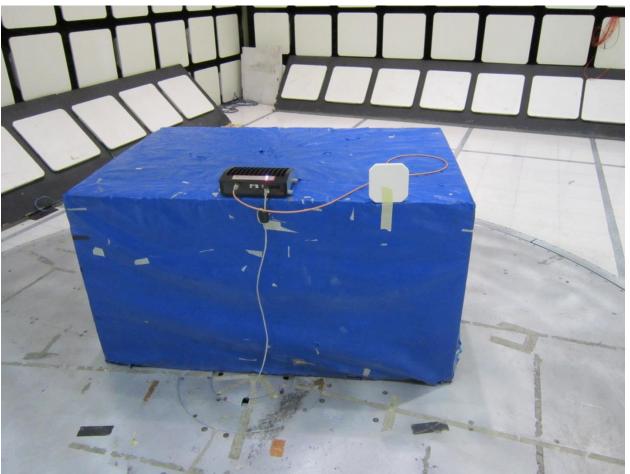
Reader powered with external 24VDC Supply. For PoE the external supply is removed and power is applied via ethernet.

DATE: April 11, 2014 IC: 10717A-RFC6100XR

RADIATED RF MEASUREMENT SETUP (BELOW 1 GHz)

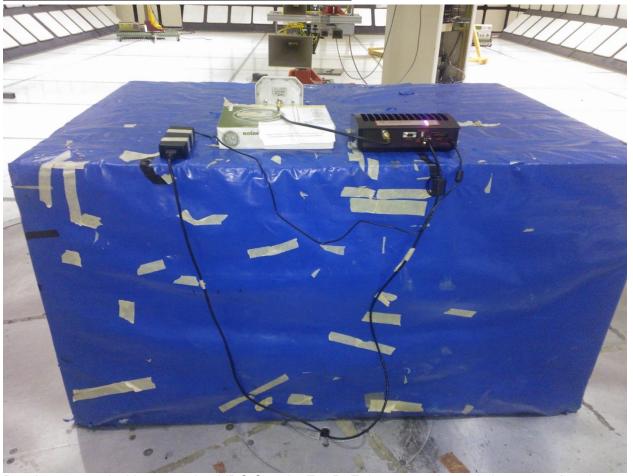


Reader powered with external 24VDC Supply



Reader powered with PoE adapter

RADIATED RF MEASUREMENT SETUP (ABOVE 1 GHz)



Reader powered with external 24VDC Supply. For PoE the external supply is removed and power is applied via ethernet.

POWERLINE CONDUCTED EMISSIONS MEASUREMENT SETUP



Page 70 of 71

DATE: April 11, 2014

IC: 10717A-RFC6100XR

REPORT NO: 10185788A DATE: April 11, 2014 FCC ID: WFQRFC-6100XR IC: 10717A-RFC6100XR

END OF REPORT