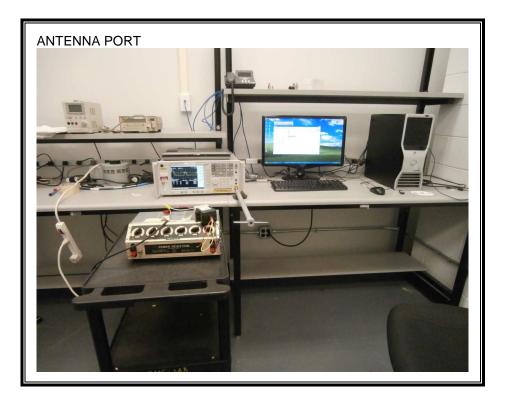
## **10. SETUP PHOTOS**

## ANTENNA PORT



Page 47 of 56

## **RADIATED EMISSION FOR PORTABLE CONFIGURATION – X ORIENTATION**

RADIATED EMISSION FOR PORTABLE CONFIGURATION – X ORIENTATION



Page 48 of 56

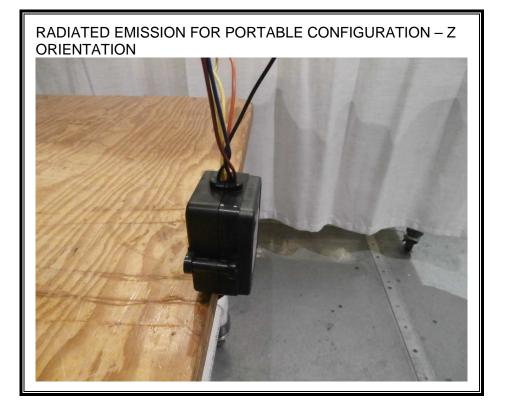
#### **RADIATED EMISSION FOR PORTABLE CONFIGURATION – Y ORIENTATION**





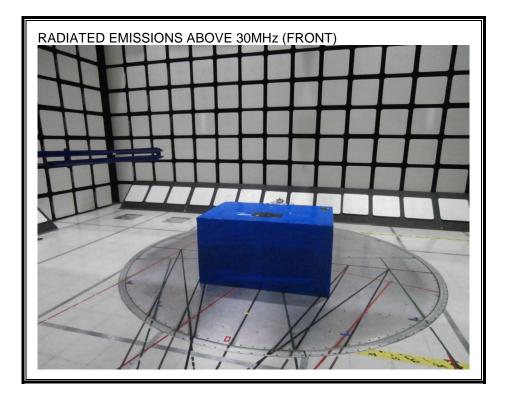
Page 49 of 56

#### **RADIATED EMISSION FOR PORTABLE CONFIGURATION – Z ORIENTATION**



Page 50 of 56

## **RADIATED EMISSION ABOVE 30 MHz**



Note: The Log periodic antenna was taken as a representative test photo however a biconical was also utilized for testing as well which is not shown in set up photo.

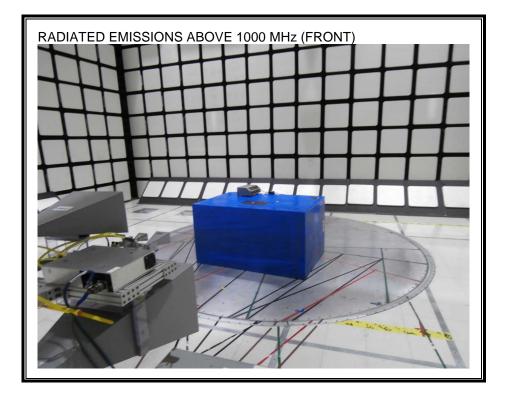
Page 51 of 56



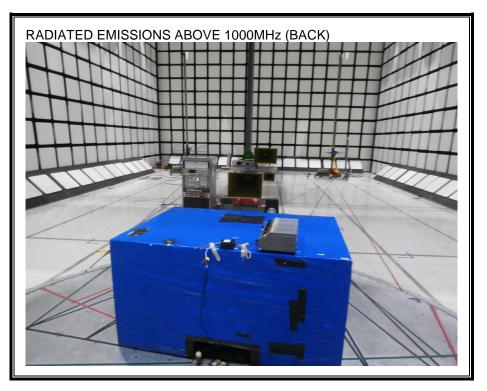
Note: The Log periodic antenna was taken as a representative test photo however a biconical was also utilized for testing as well which is not shown in set up photo.

Page 52 of 56

### **RADIATED EMISSION ABOVE 1000 MHz**

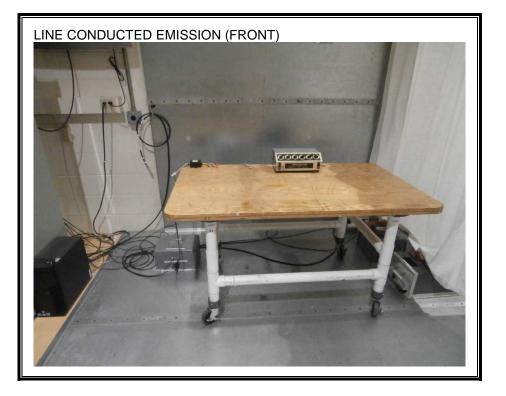


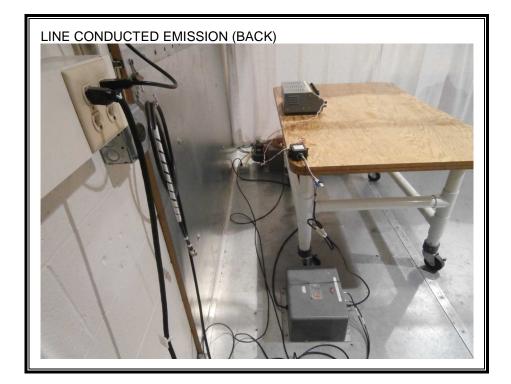
Page 53 of 56



Page 54 of 56

## AC MAINS LINE CONDUCTED EMISSION





Page 55 of 56

UL LLC. FORM NO: CCSUP4701D 1285 WALT WHITMAN RD, MELVILLE, NY 11747, USA TEL: (631) 271-6200 FAX: (877) 854-3577 This report shall not be reproduced except in full, without the written approval of UL LLC.

DATE OF REPORT: 2013-07-13 IC: 10282-GX70101

# **END OF REPORT**

Page 56 of 56