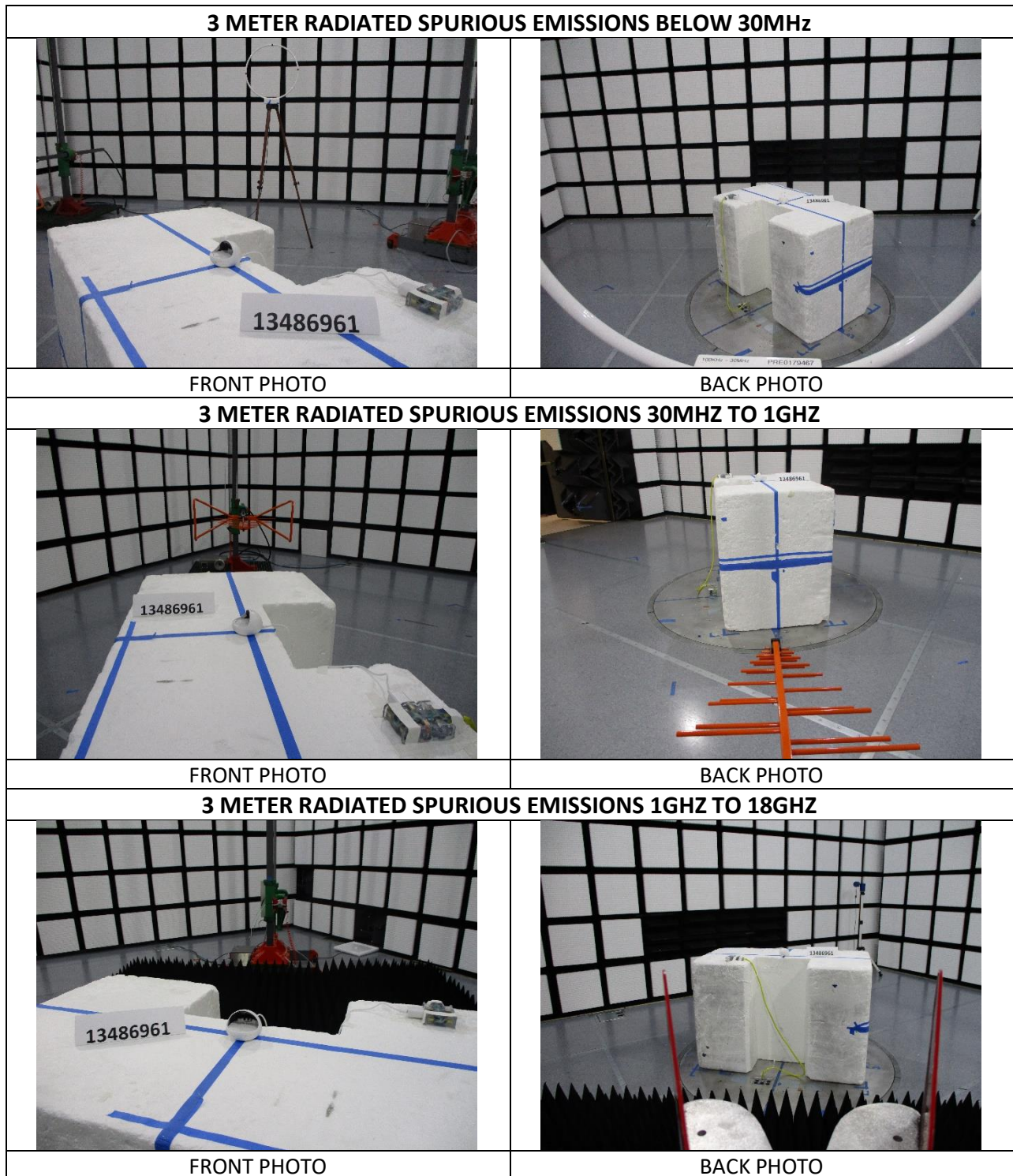


8. SETUP PHOTOS

8.1. CONFIGURATION 1



AC LINE CONDUCTED EMISSIONS MEASUREMENT SETUP



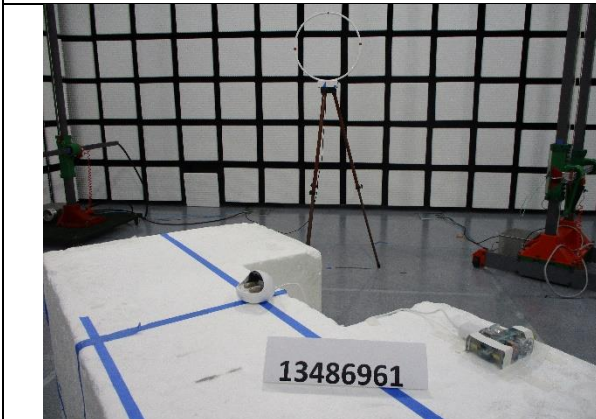
AC LINE FRONT PHOTO



AC LINE BACK PHOTO

8.2. CONFIGURATION 2

3 METER RADIATED SPURIOUS EMISSIONS BELOW 30MHZ

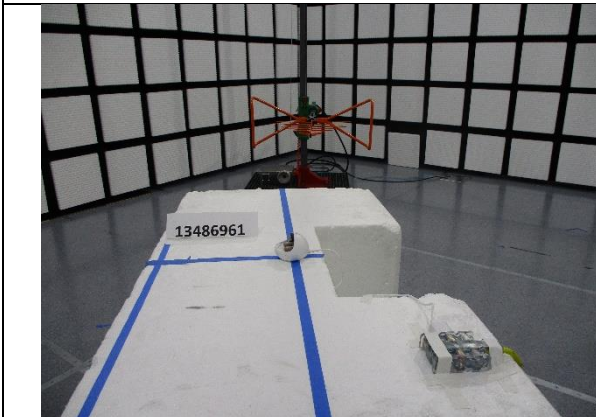


FRONT PHOTO

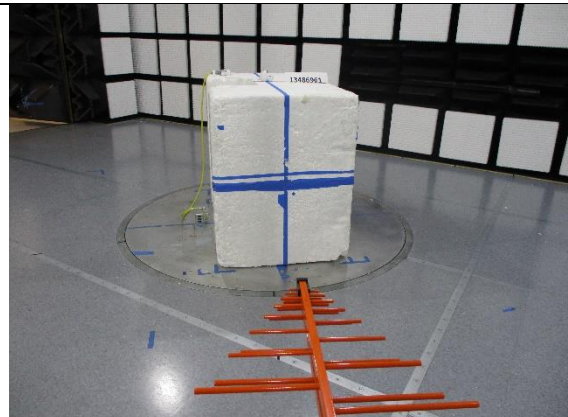


BACK PHOTO

3 METER RADIATED SPURIOUS EMISSIONS 30MHZ TO 1GHZ

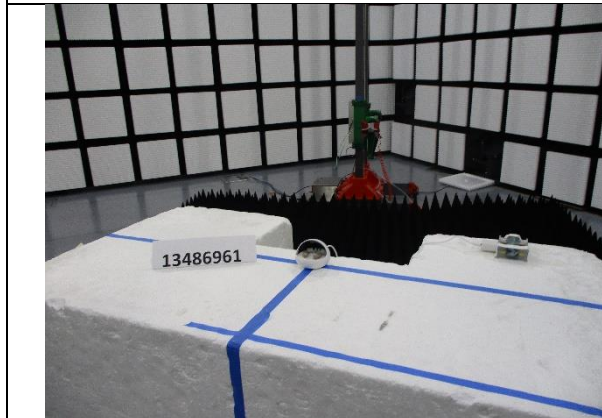


FRONT PHOTO

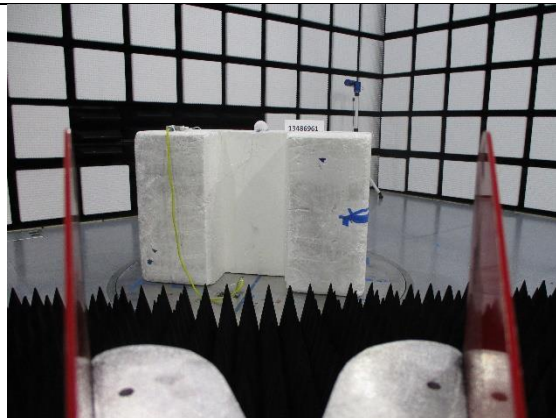


BACK PHOTO

3 METER RADIATED SPURIOUS EMISSIONS 1GHZ TO 18GHZ



FRONT PHOTO



BACK PHOTO

AC LINE CONDUCTED EMISSIONS MEASUREMENT SETUP



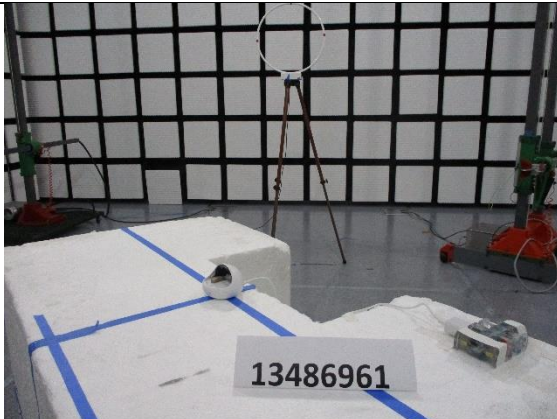
AC LINE FRONT PHOTO



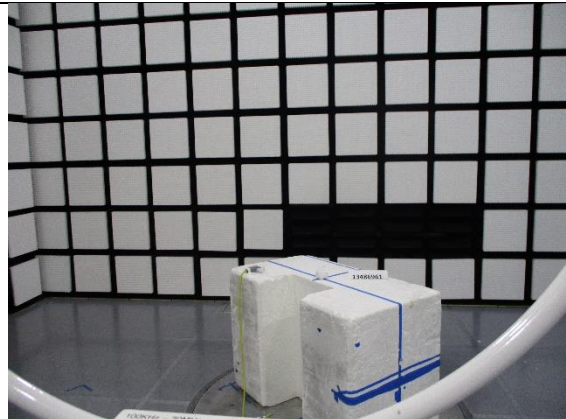
AC LINE BACK PHOTO

8.3. CONFIGURATION 3

3 METER RADIATED SPURIOUS EMISSIONS BELOW 30MHZ

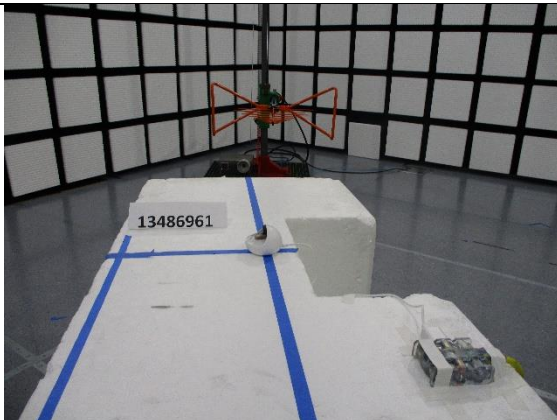


FRONT PHOTO

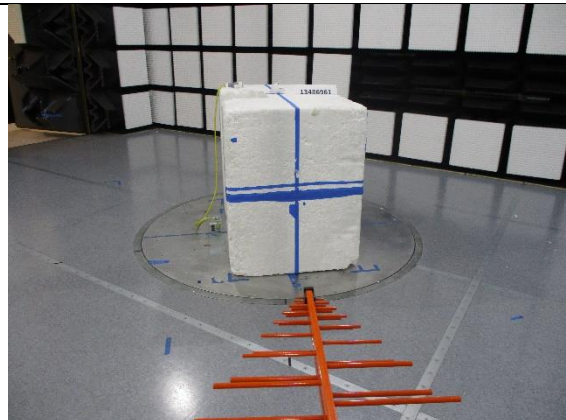


BACK PHOTO

3 METER RADIATED SPURIOUS EMISSIONS 30MHZ TO 1GHZ

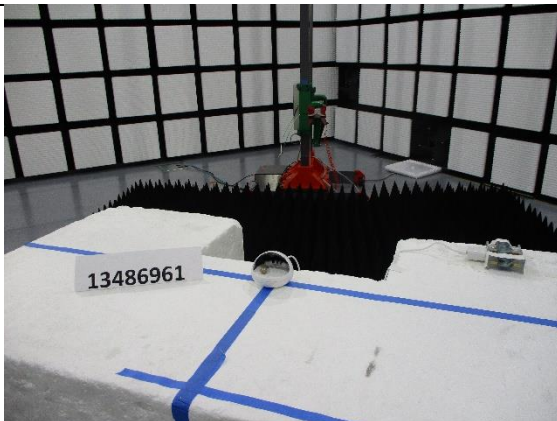


FRONT PHOTO

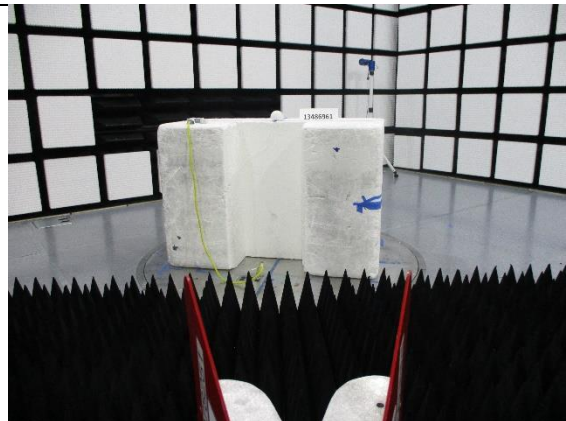


BACK PHOTO

3 METER RADIATED SPURIOUS EMISSIONS 1GHZ TO 18GHZ



FRONT PHOTO



BACK PHOTO

AC LINE CONDUCTED EMISSIONS MEASUREMENT SETUP



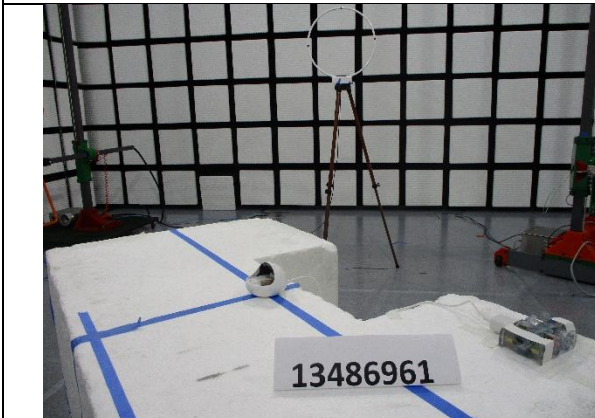
AC LINE FRONT PHOTO



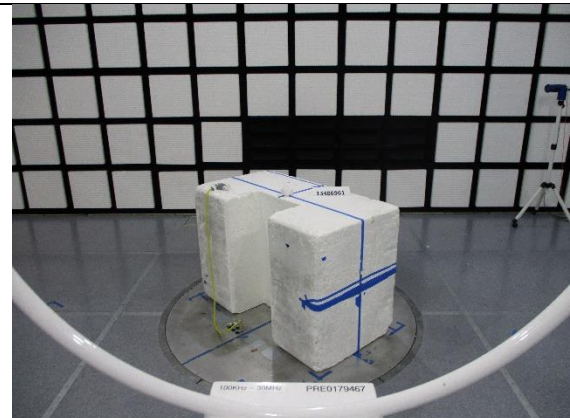
AC LINE BACK PHOTO

8.4. CONFIGURATION 4

3 METER RADIATED SPURIOUS EMISSIONS BELOW 30MHZ

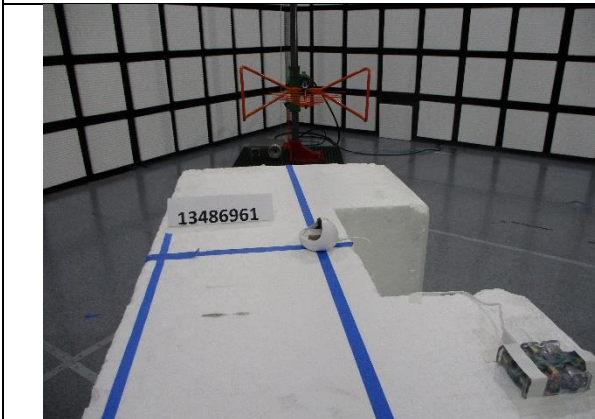


FRONT PHOTO

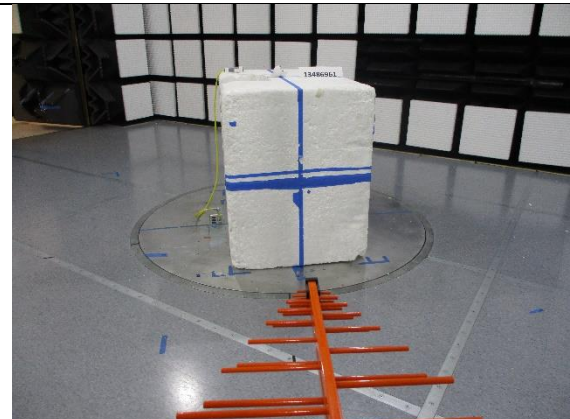


BACK PHOTO

3 METER RADIATED SPURIOUS EMISSIONS 30MHZ TO 1GHZ



FRONT PHOTO



BACK PHOTO

AC LINE CONDUCTED EMISSIONS MEASUREMENT SETUP



AC LINE FRONT PHOTO



AC LINE BACK PHOTO

3 METER RADIATED SPURIOUS EMISSIONS 1GHZ TO 18GHZ



FRONT PHOTO



BACK PHOTO

END OF REPORT