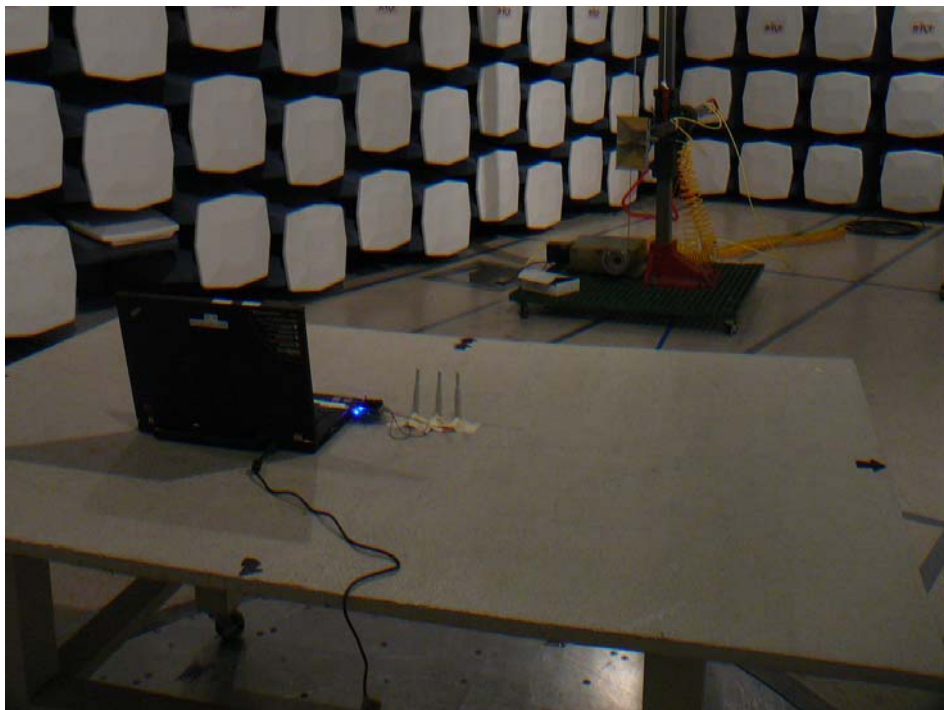


16 Exhibit A - Test Setup Photographs

16.1 Radiated Emission below 1 GHz Front View @ACC-ANT-ABGN230-N



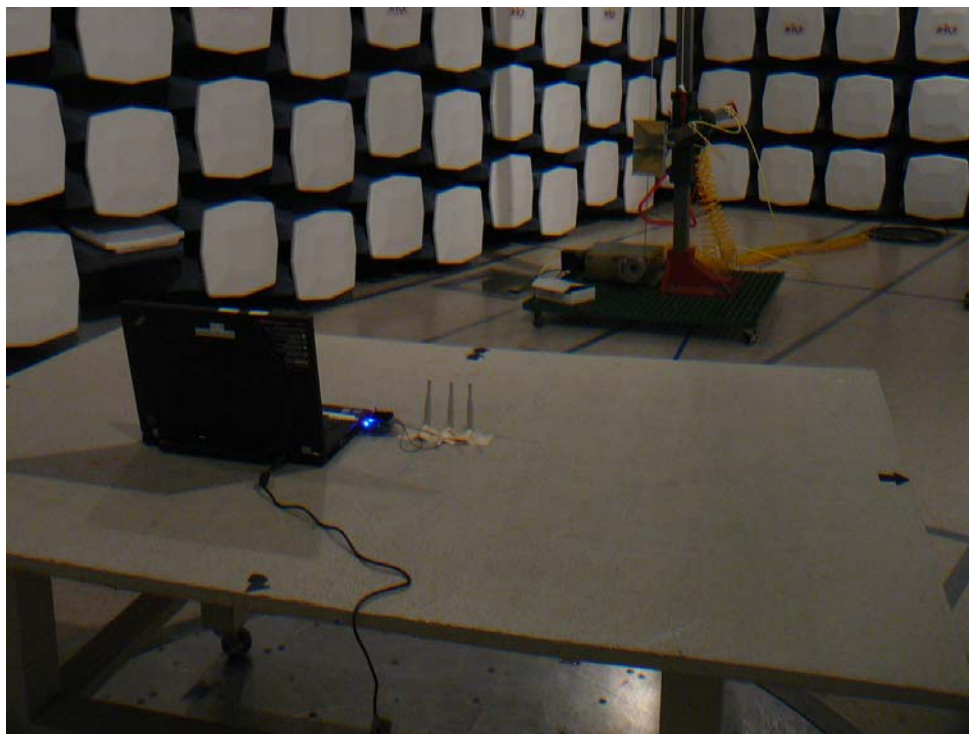
16.2 Radiated Emission below 1 GHz Rear View @ACC-ANT-ABGN230-N



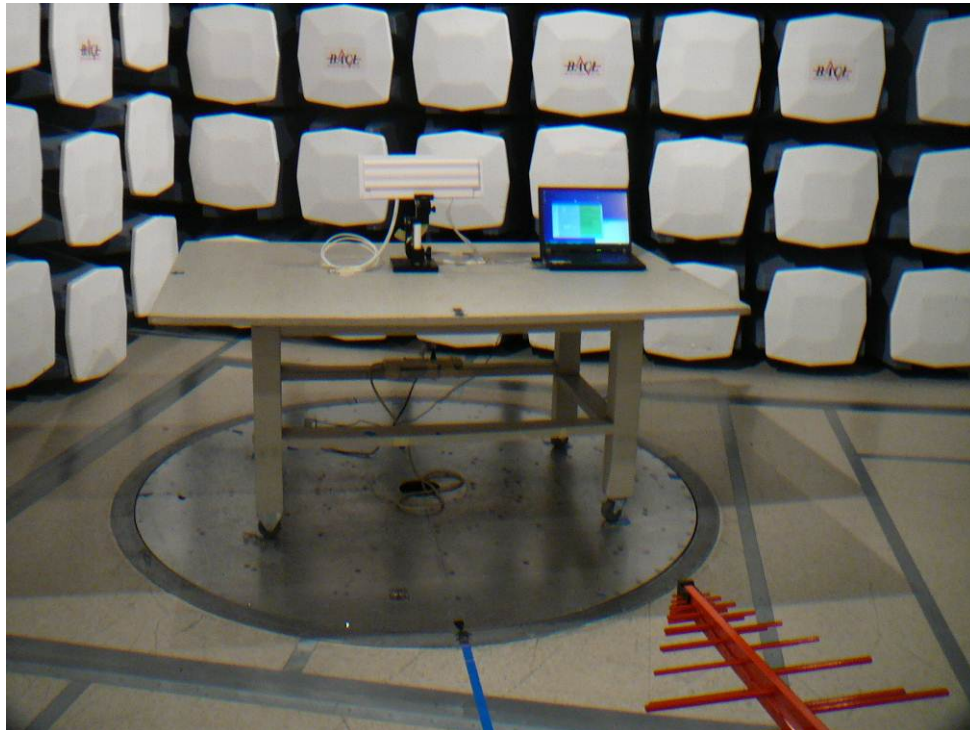
16.3 Radiated Emission above 1 GHz Front View @ACC-ANT-ABGN230-N



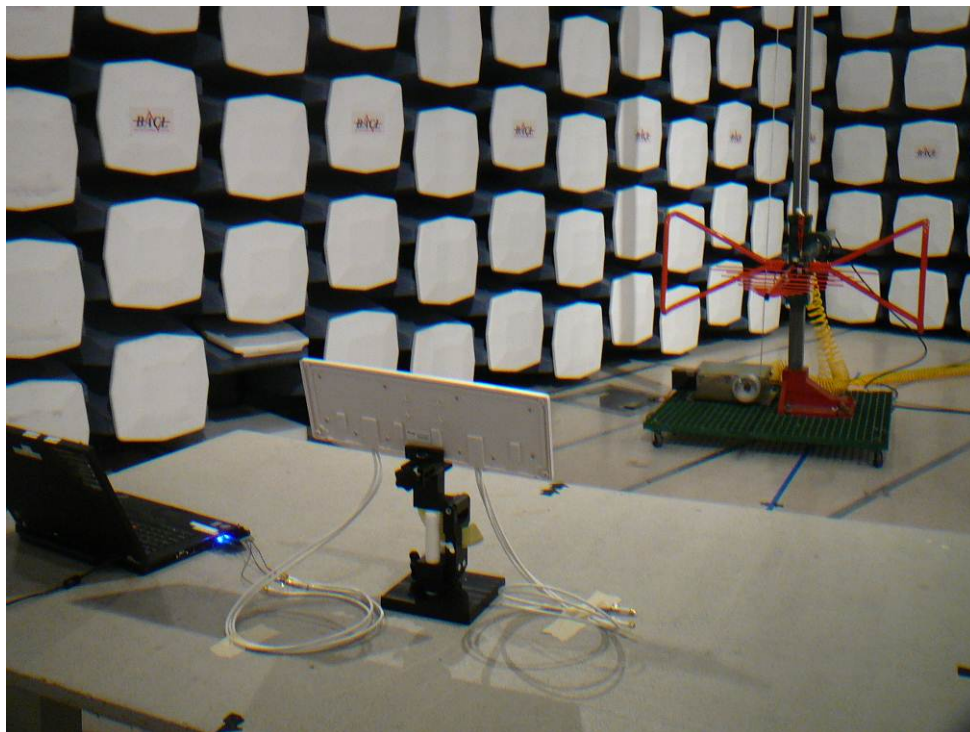
16.4 Radiated Emission above 1 GHz Rear View @ACC-ANT-ABGN230-N



16.5 Radiated Emission below 1 GHz Front View @ACC-ANT-06ABGN-0607-PT



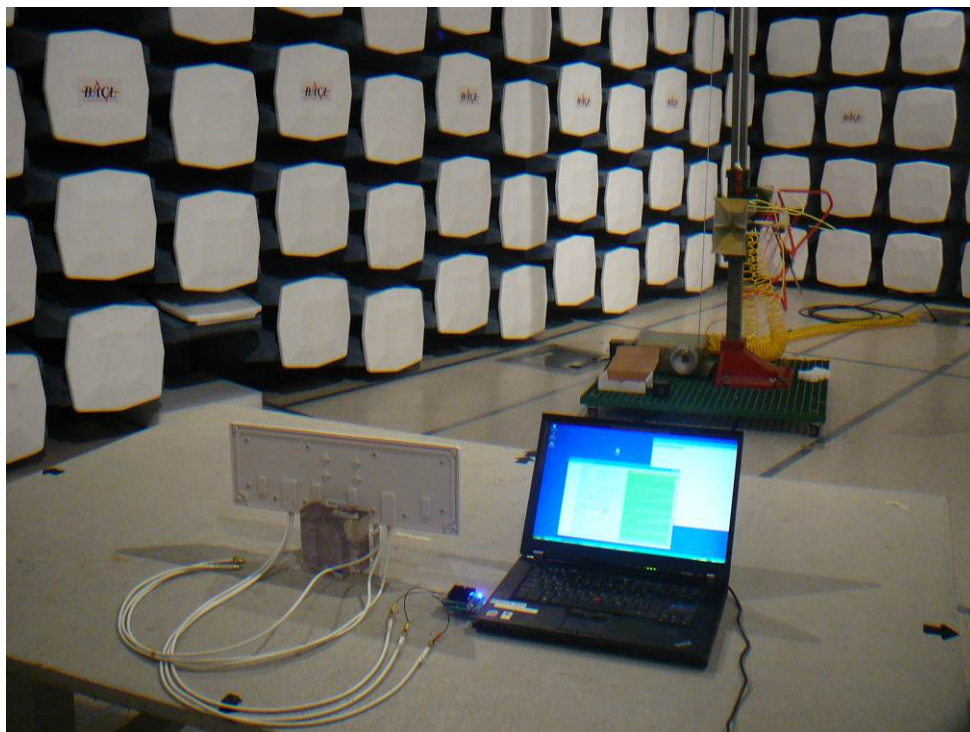
16.6 Radiated Emission below 1 GHz Rear View @ACC-ANT-06ABGN-0607-PT



16.7 Radiated Emission above 1 GHz Front View @ACC-ANT-06ABGN-0607-PT



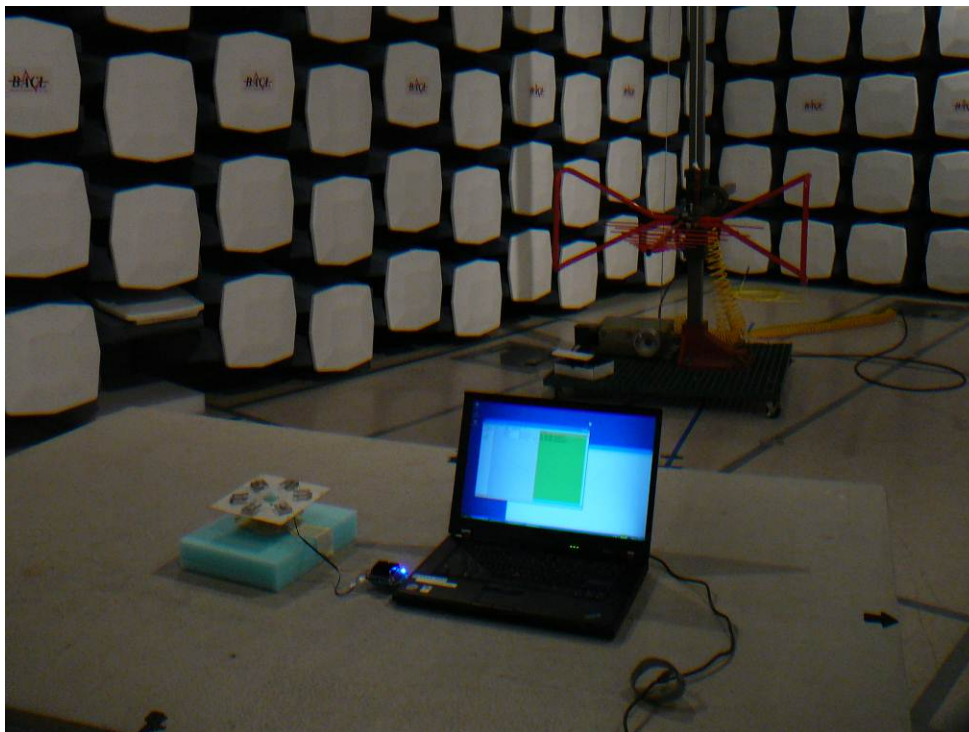
16.8 Radiated Emission above 1 GHz Rear View @ACC-ANT-06ABGN-0607-PT



16.9 Radiated Emission below 1 GHz Front View @MERU-ANT-PI622



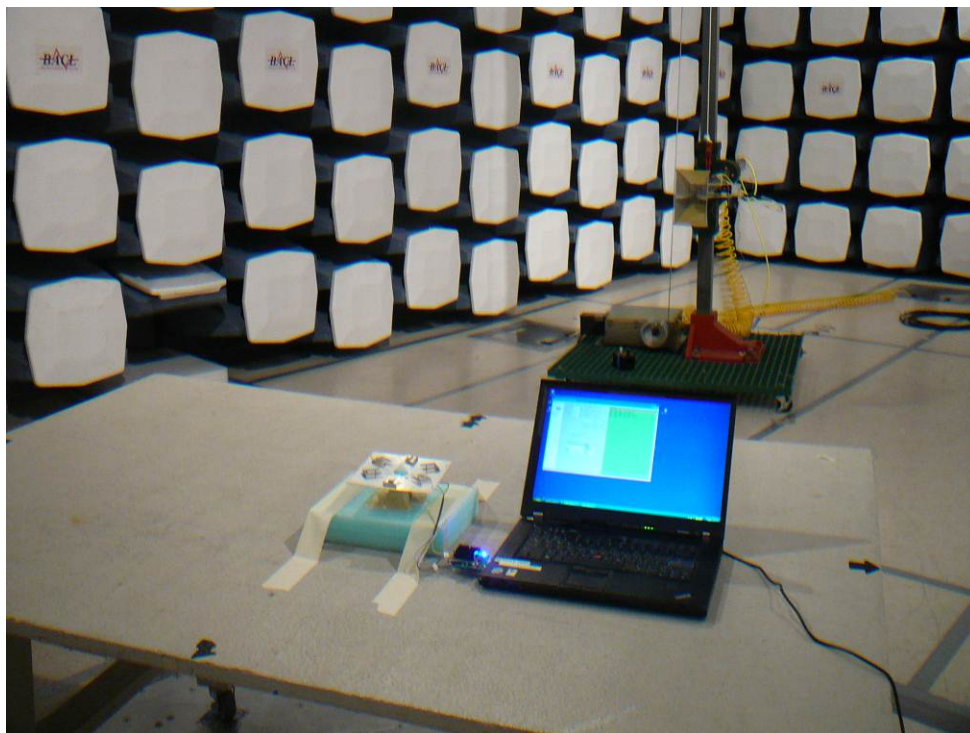
16.10 Radiated Emission below 1 GHz Rear View @MERU-ANT-PI622



16.11 Radiated Emission above 1 GHz Front View @ACC-ANT-A080-NM-1



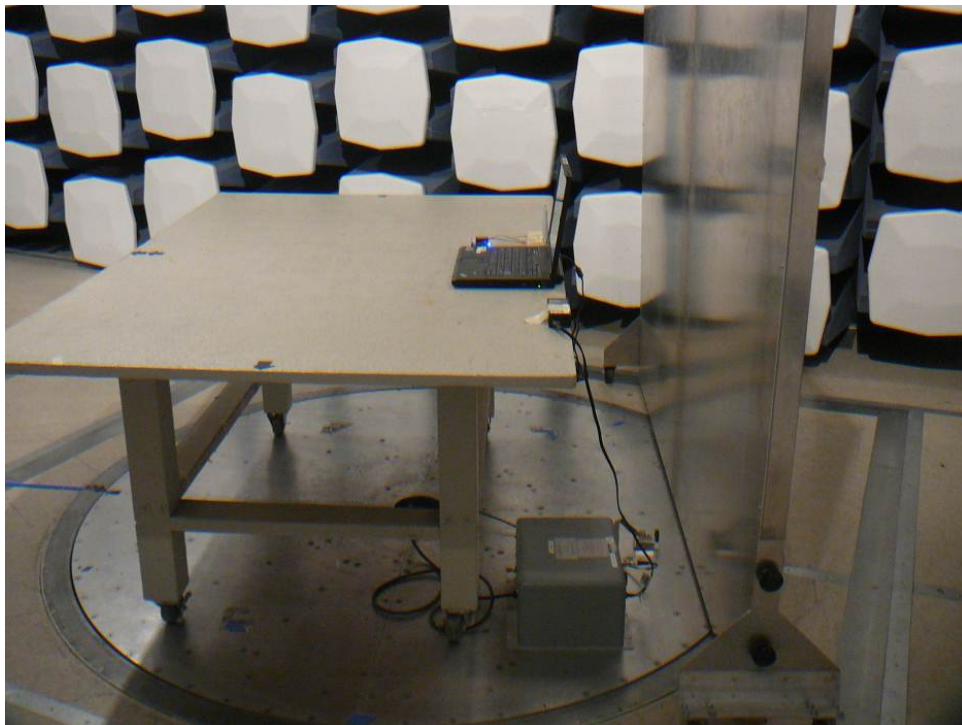
16.12 Radiated Emission above 1 GHz Rear View @ACC-ANT-A080-NM-1



16.13 Conducted Emission Front View @ACC-ANT-ABGN230-W



16.14 Conducted Emission side View @ACC-ANT-ABGN230-W



16.15 Conducted Emission Front View @ACC-ANT-A080-NM-2



16.16 Conducted Emission side View @ACC-ANT-A080-NM-2

