

Appendix A. Test Photos

FCC ID: QXO-4411AC Page No. : A1 of A11





1. Photographs of Conducted Emissions Test Configuration

Test Mode: Mode 1



FRONT VIEW



REAR VIEW

FCC ID: QXO-4411AC Page No. : A2 of A11





2. Photographs of Radiated Emissions Test Configuration

Test Configuration: $9kHz \sim 30MHz$ / Test Mode: Mode 2



FRONT VIEW



REAR VIEW

FCC ID: QXO-4411AC Page No. : A3 of A11





Test Configuration: 30MHz~1GHz / Test Mode: Mode 2



FRONT VIEW



REAR VIEW

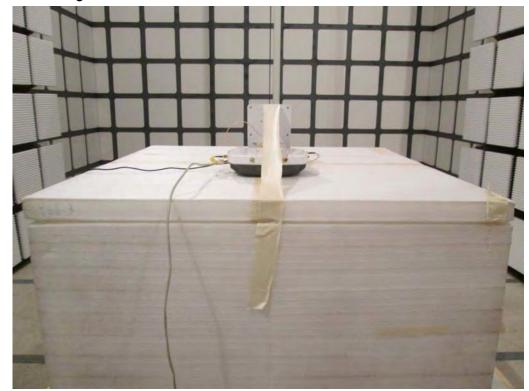
FCC ID: QXO-4411AC Page No. : A4 of A11



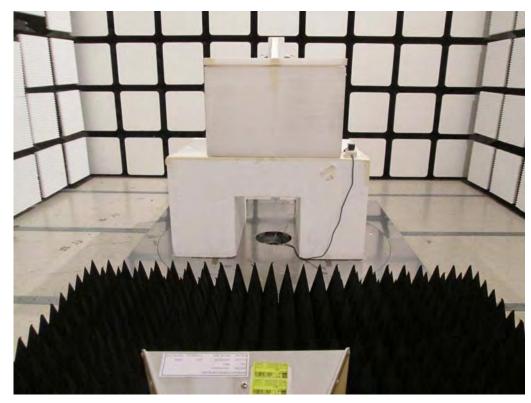


Test Configuration: Above 1GHz

Test Mode 1: EUT 1 + Set 1 Ceiling Mount Omni Antenna / 4 dBi



FRONT VIEW



REAR VIEW

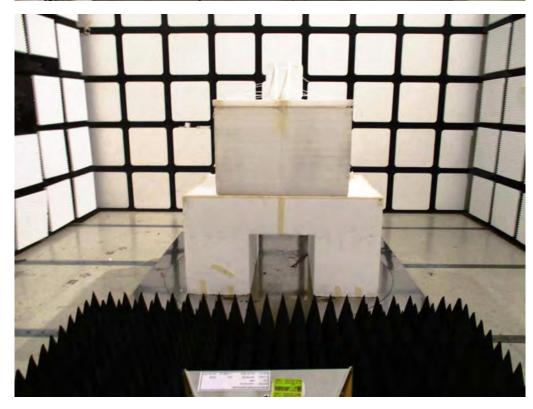
FCC ID: QXO-4411AC Page No. : A5 of A11





Test Mode 2: EUT 1 + Set 2 Sector Antenna / 7.5 dBi





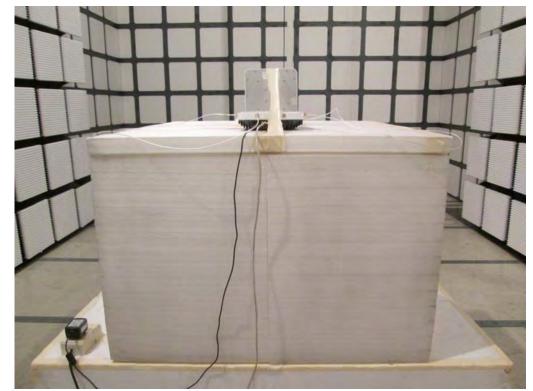
REAR VIEW

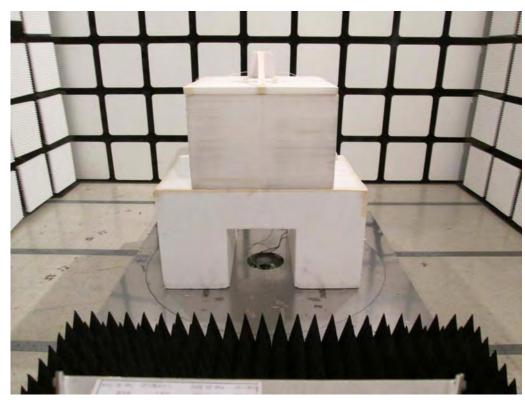
FCC ID: QXO-4411AC Page No. : A6 of A11





Test Mode 3: EUT 1 + Set 3 Sector Antenna / 5.5 dBi





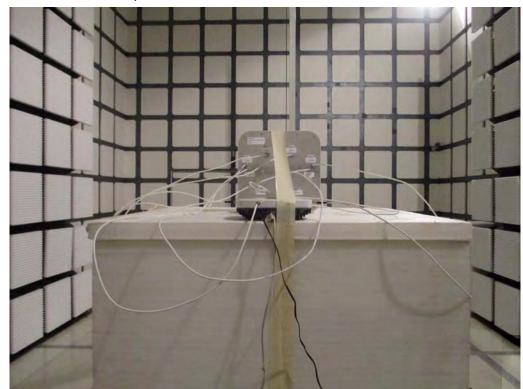
REAR VIEW

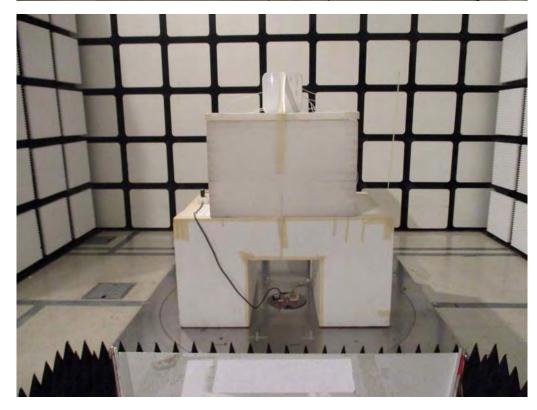
FCC ID: QXO-4411AC Page No. : A7 of A11





Test Mode 4: EUT 1 + Set 4 Sector Antenna / 10.5 dBi





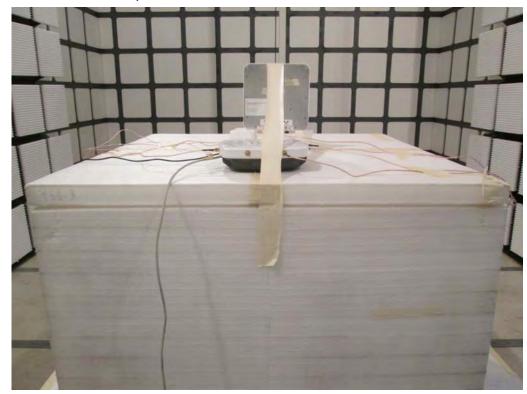
REAR VIEW

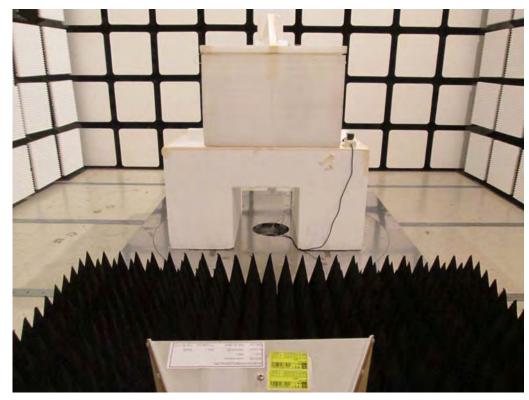
FCC ID: QXO-4411AC Page No. : A8 of A11





Test Mode 5: EUT 1 + Set 7 Sector Antenna / 5 dBi





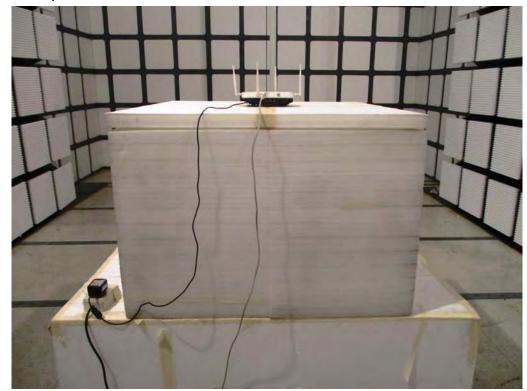
REAR VIEW

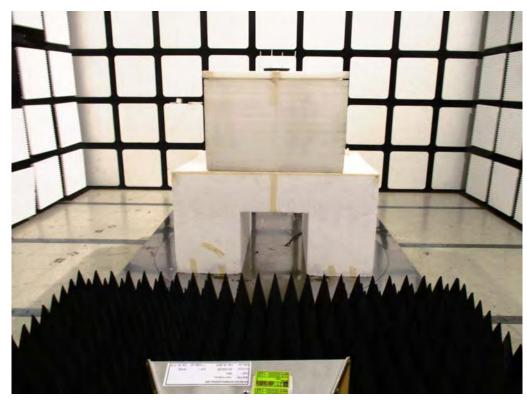
FCC ID: QXO-4411AC Page No. : A9 of A11





Test Mode 6: EUT 1 + Set 8 Dipole Antenna / 4.66 dBi





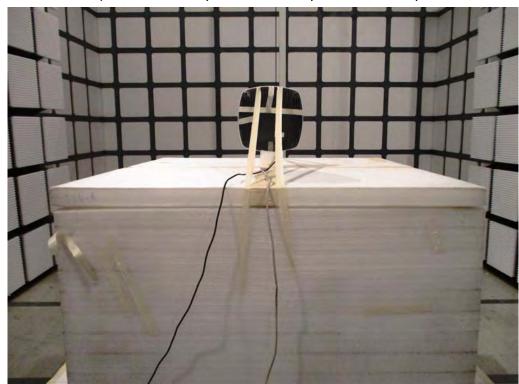
REAR VIEW

FCC ID: QXO-4411AC Page No. : A10 of A11

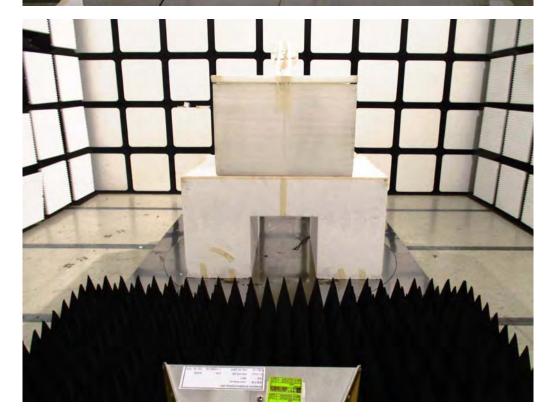




Mode 7: EUT 2 + Set 10 PIFA Antenna / Chain1:3.81 dBi, Chain2:3.75 dBi, Chain3:3.98 dBi, Chain4:3.47 dBi



FRONT VIEW



REAR VIEW

FCC ID: QXO-4411AC Page No. : A11 of A11