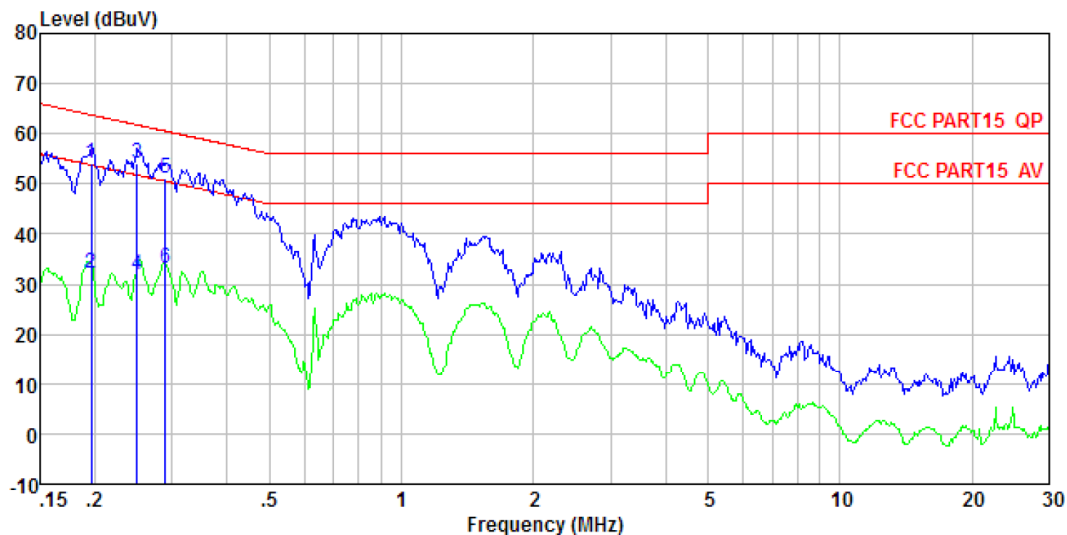


Appendix 1

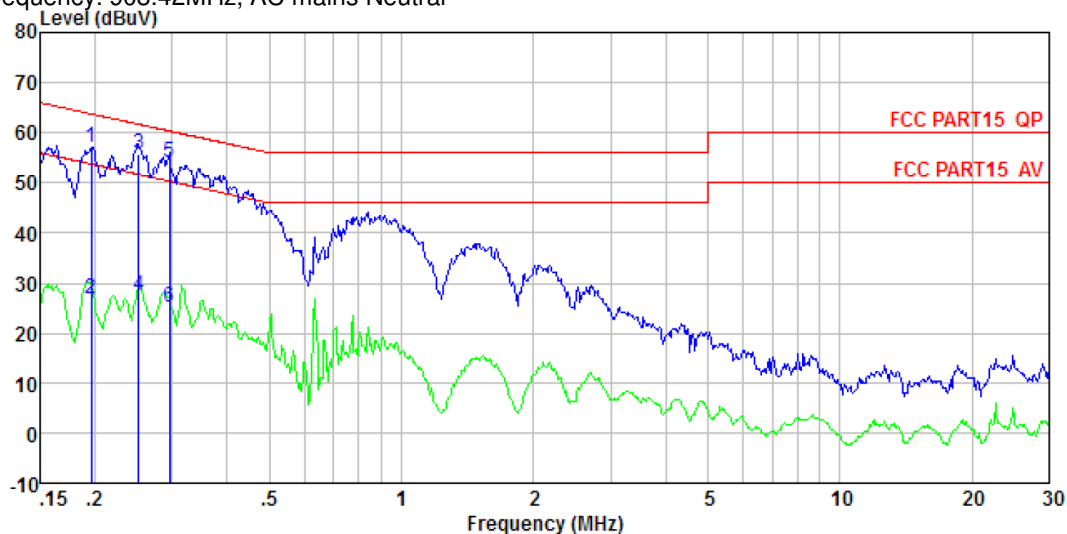
Test Results

Conducted Emission



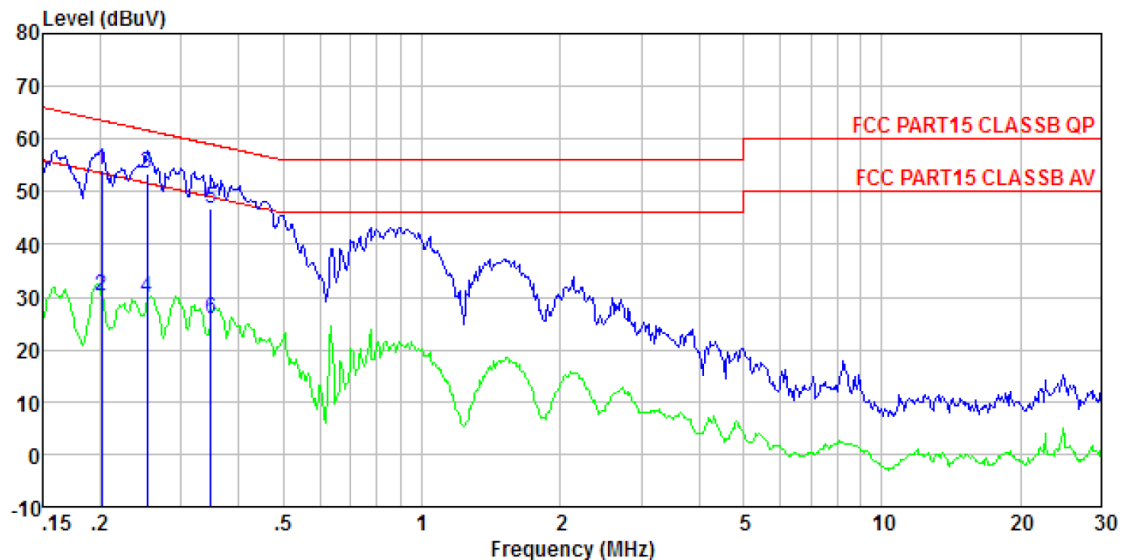
Site : Shielded room
 Condition : FCC PART15 QP LISN-2016 NEUTRAL
 EUT : Airline Mechanical
 Model No. : BW8141
 Sample No. : A000560989-001
 TUV Order No: 144149668
 Test Mode : TX mode

TX frequency: 908.42MHz, AC mains Neutral



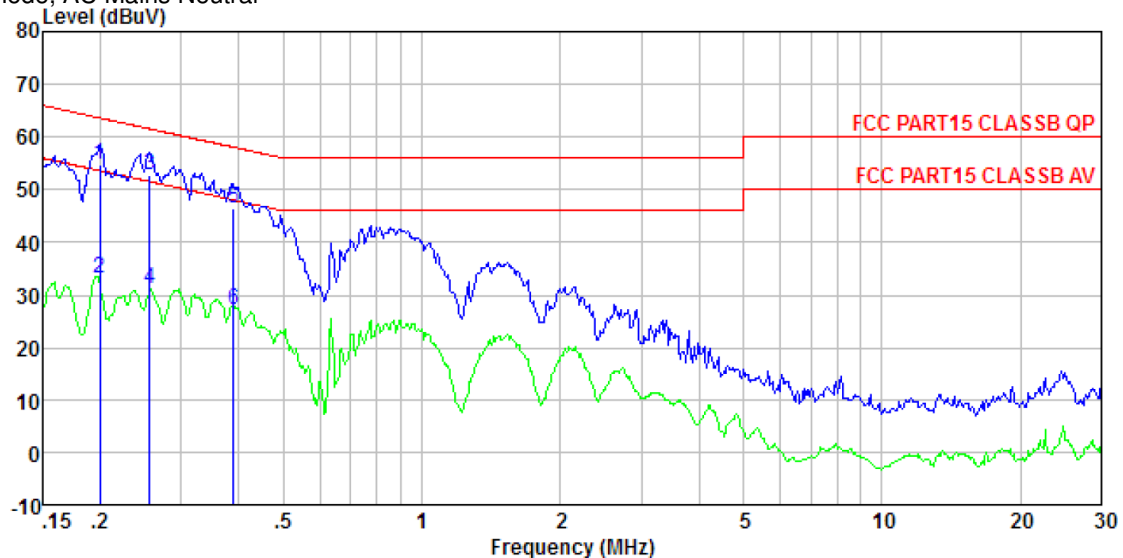
Site : Shielded room
 Condition : FCC PART15 QP LISN-2016 LINE
 EUT : Airline Mechanical
 Model No. : BW8141
 Sample No. : A000560989-001
 TUV Order No: 144149668
 Test Mode : TX mode

TX frequency: 908.42MHz, AC Mains Live



Site : Shielded room
 Condition : FCC PART15 CLASSB QP LISN-2016 NEUTRAL
 EUT : Airline Mechanical
 Model No. : BW8141
 Sample No. : A000560989-001
 TUV Order No: 144149668
 Test Mode : Independent mode

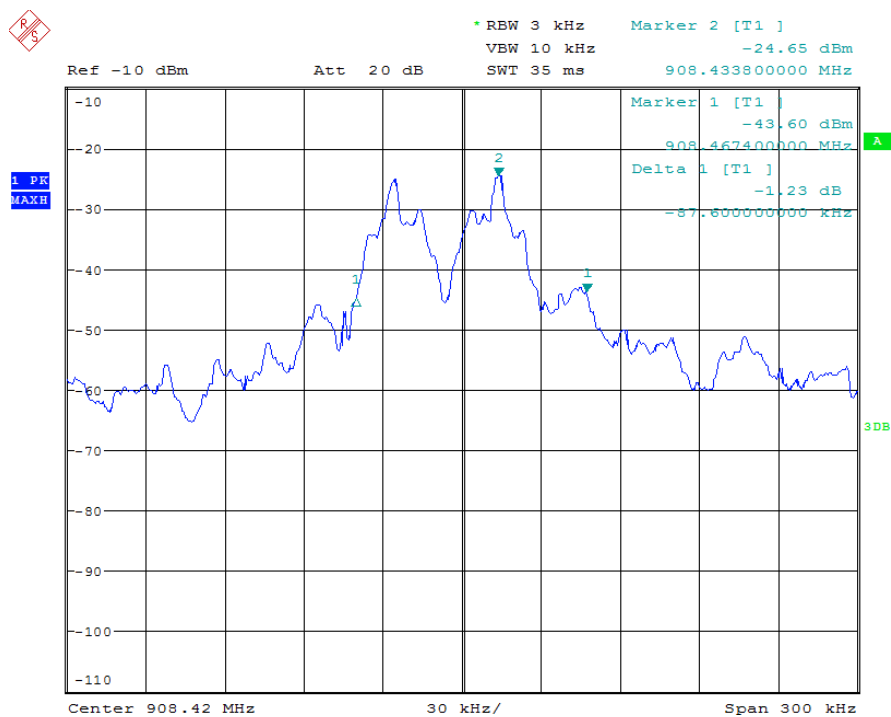
RX Mode, AC Mains Neutral



Site : Shielded room
 Condition : FCC PART15 CLASSB QP LISN-2016 LINE
 EUT : Airline Mechanical
 Model No. : BW8141
 Sample No. : A000560989-001
 TUV Order No: 144149668
 Test Mode : Independent mode

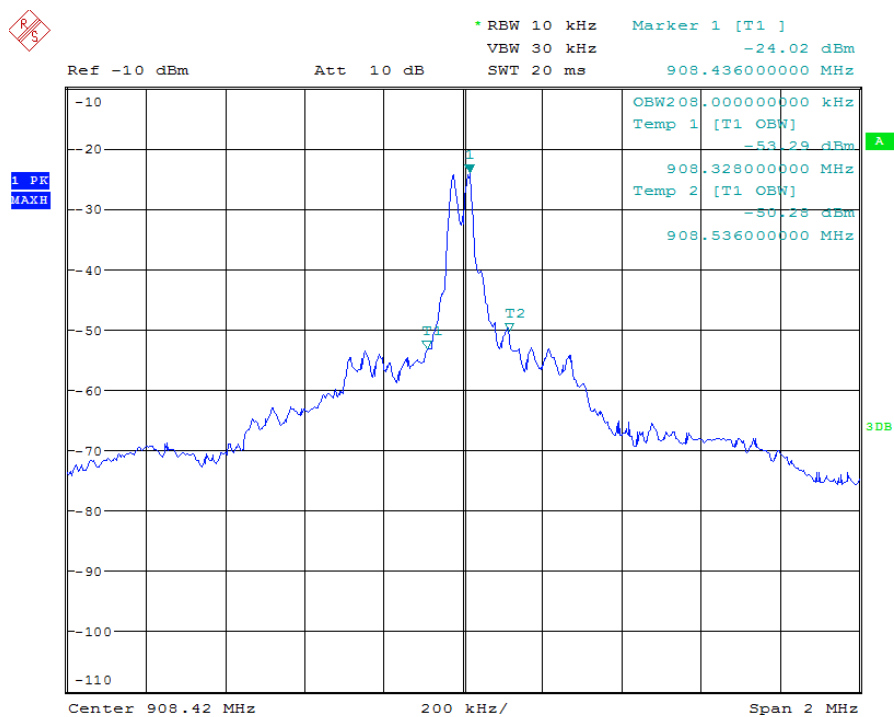
RX Mode, AC Mains Live

20dB Bandwidth



TX frequency: 908.42MHz

Occupied Bandwidth



TX frequency: 908.42MHz