



TEST SETUP PHOTOS

For

MODEL NO. 1754
FCC ID: C3K1754
IC ID: 3048A-1754

Test Report No. R-TR217-FCCIC-TS-2
Issue Date: 14 January 2016

FCC CFR47 Part 15 Subpart C
IC RSS-247 Issue 1

Prepared by
Microsoft EMC Laboratory
17760 NE 67th Ct,
Redmond WA, 98052, U.S.A.
425-421-9799
sajose@microsoft.com



TESTING CERT #3472.01

2 Test Setup photographs

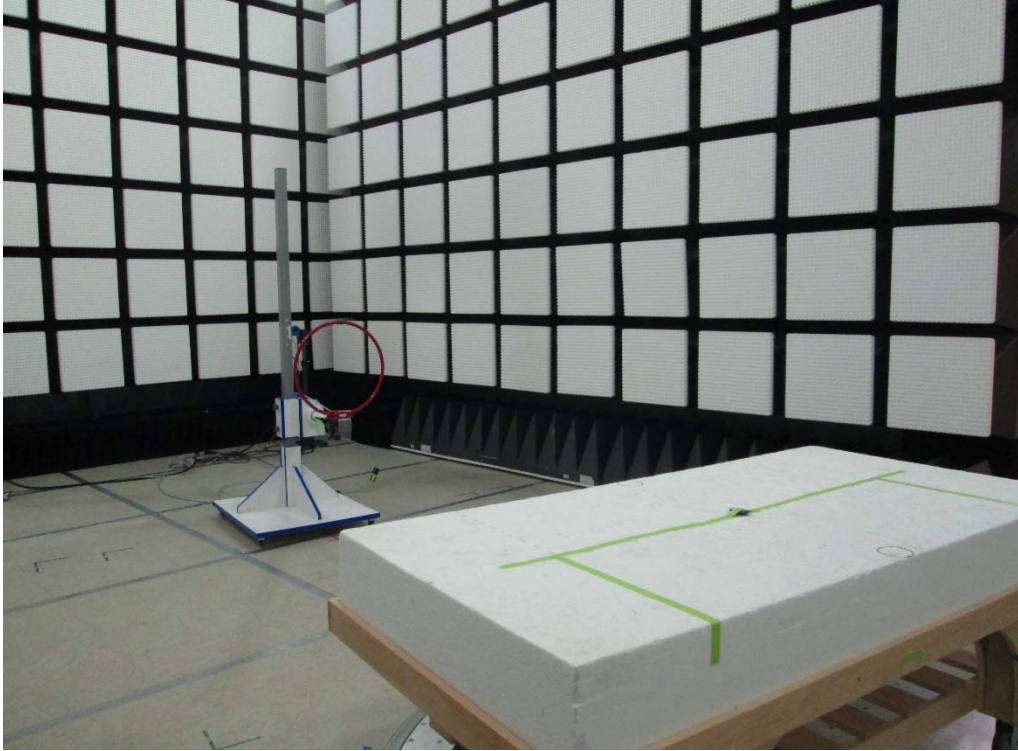


Fig.1 Radiated Spurious Emissions Test Setup (9kHz – 30MHz)

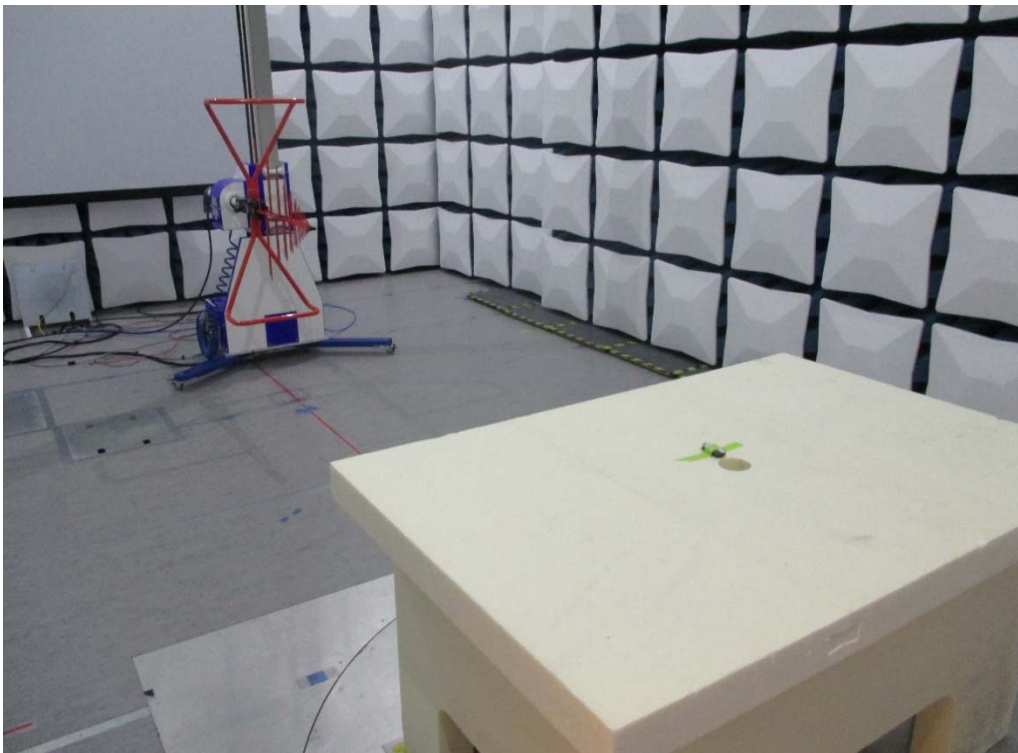


Fig.2 Radiated Spurious Emissions Test Setup (30MHz – 1GHz)

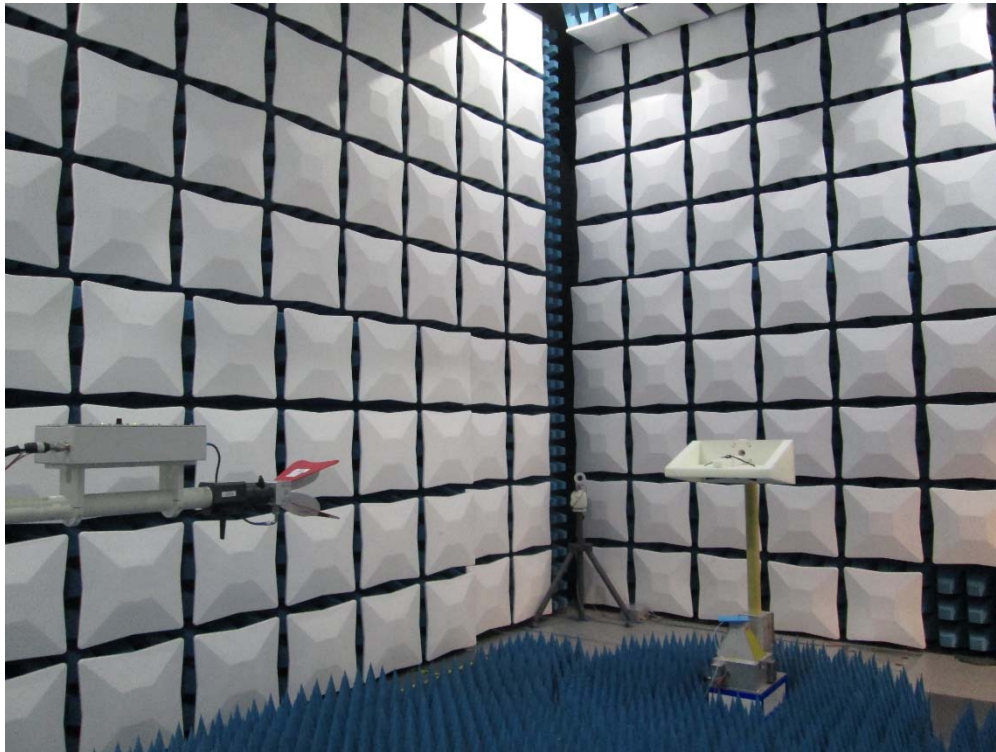


Fig.3 Radiated Spurious Emissions Test Setup (1-18 GHz)



Fig 4. Radiated Spurious Emissions Test Setup (1-18 GHz) EUT Setup

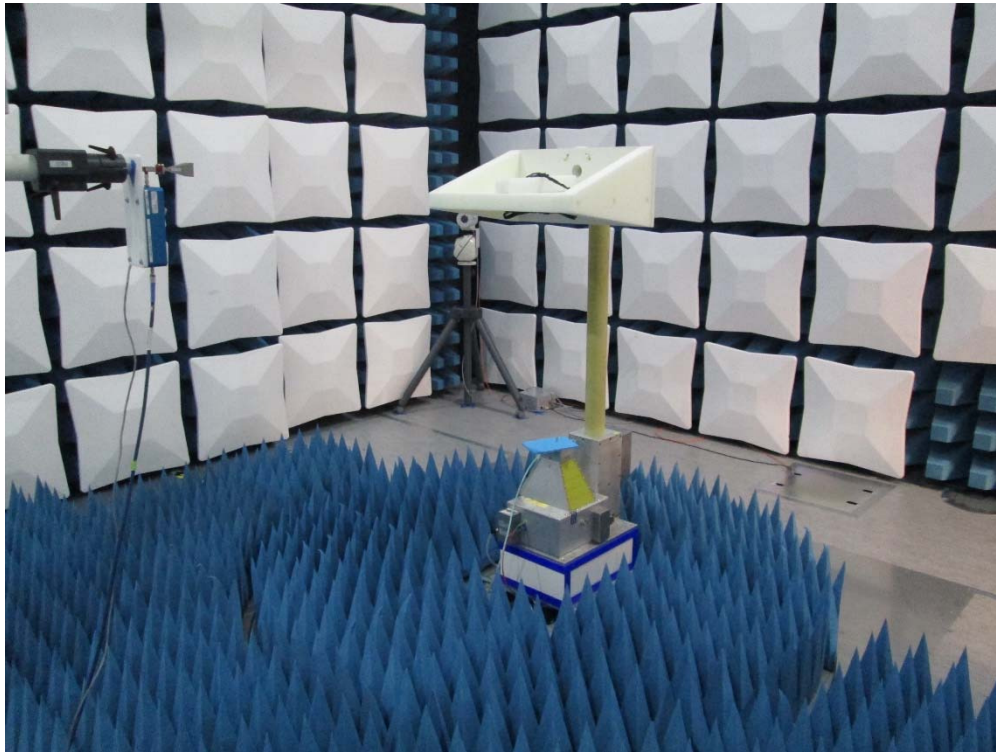


Fig.5 Radiated Spurious Emissions (18-26.5GHz)

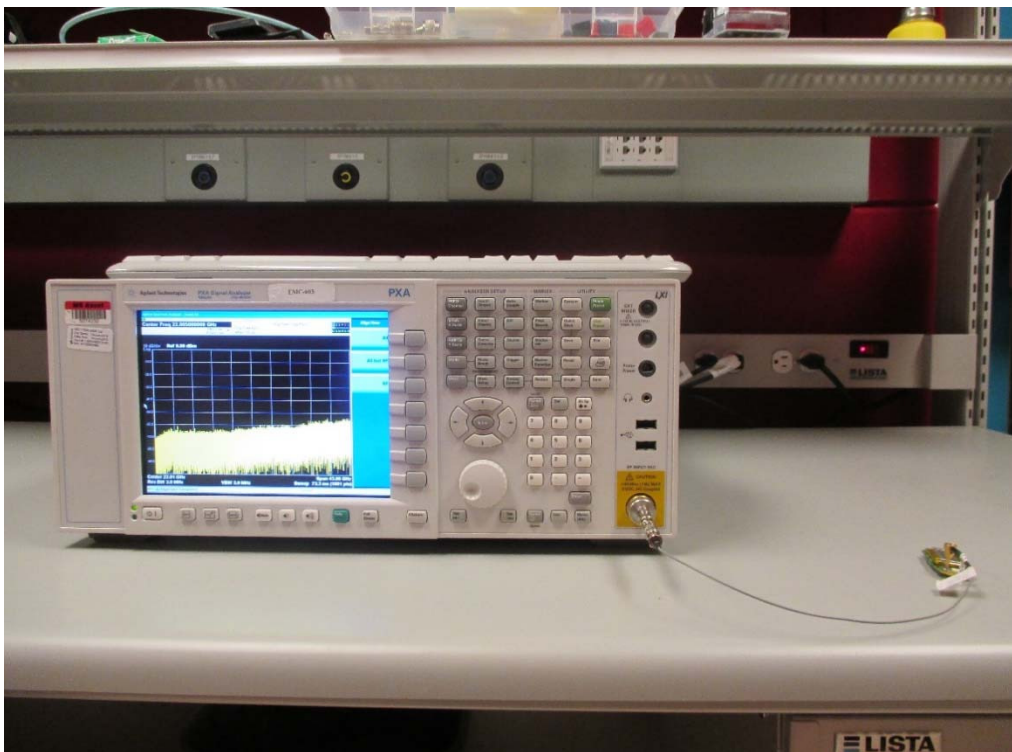


Fig.6 Antenna port Conducted Measurements Test Setup

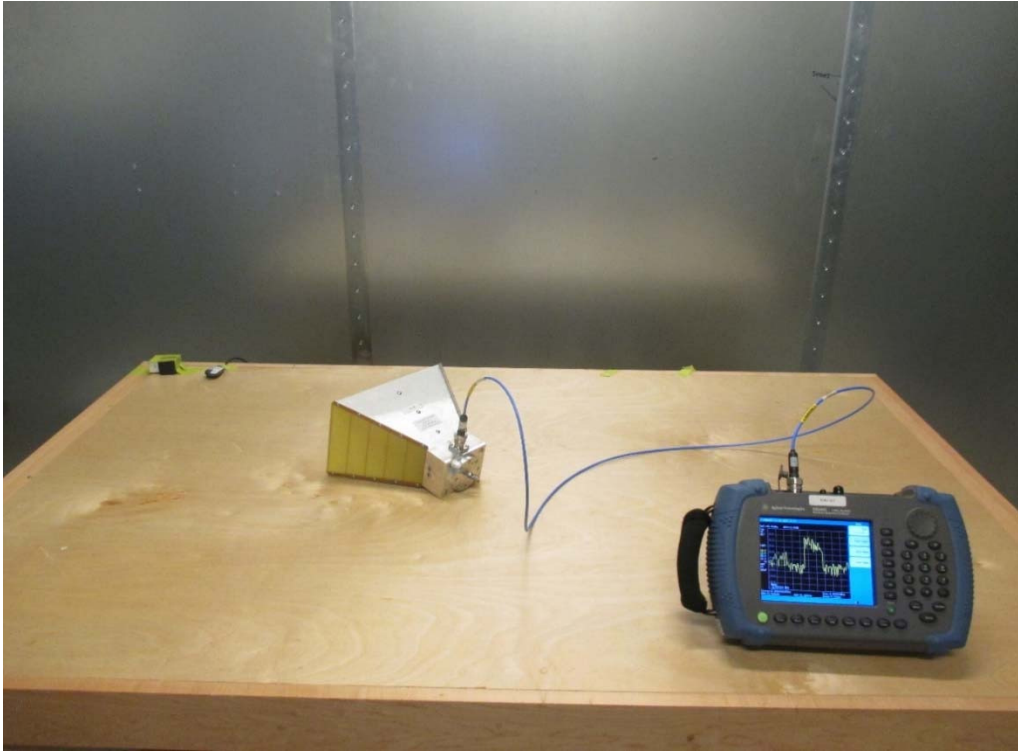


Fig.7 AC Line Conducted Emissions Measurements Test Setup (Front of EUT Setup with Monitoring Equipment)



Fig. 8 AC Line Conducted Emissions Test Setup 2 (Side of EUT with 80cm LISN spacing)

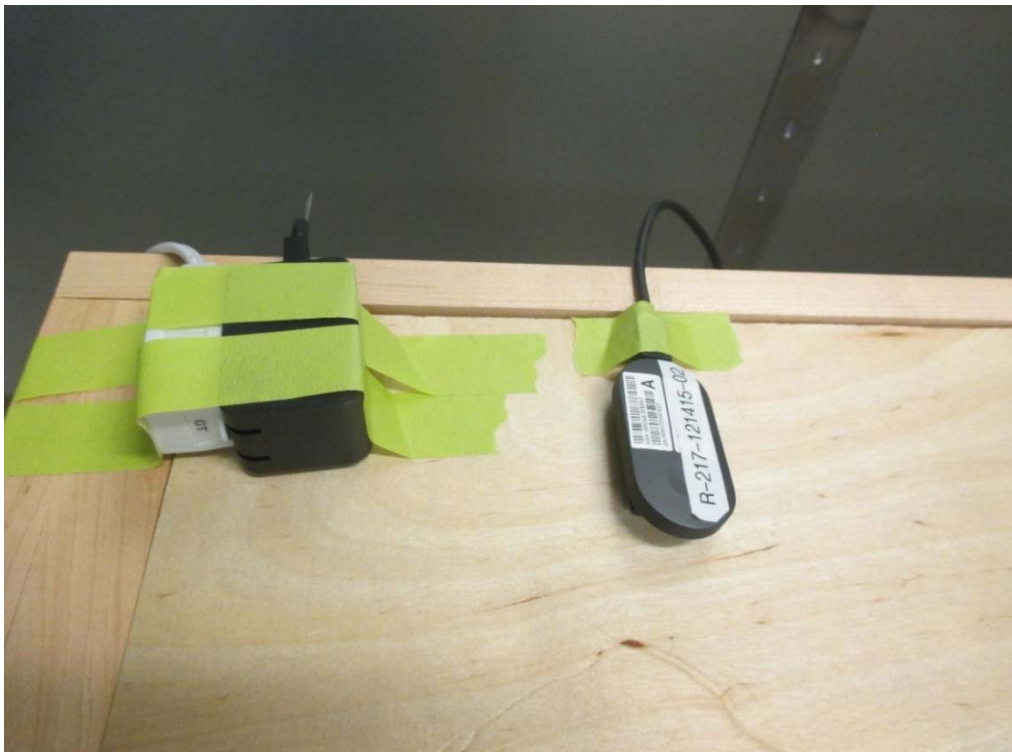


Fig. 9 AC Line Conducted Emissions Measurements Test Setup 3 (EUT Setup)