Radiated Emission for 30MHz to 300MHz

(WCDMA Band II, LTE Band II, LTE Band IV, WCDMA Band V and LTE Band V.)



Radiated Emission for 300MHz to 1GHz

(WCDMA Band II, LTE Band II, LTE Band IV, WCDMA Band V and LTE Band V.)



KYOCERA Corporation FCC ID: JOYKA36

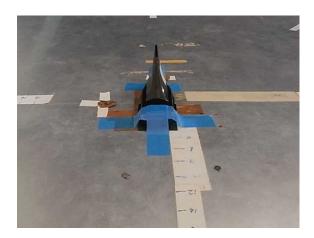
Radiated Emission for above 1GHz

(WCDMA Band II, LTE Band II, LTE Band IV, WCDMA Band V and LTE Band V.)

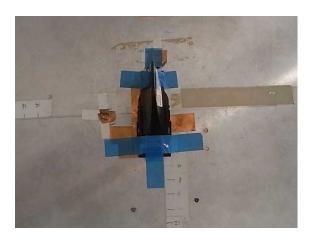


KYOCERA Corporation FCC ID: JOYKA36

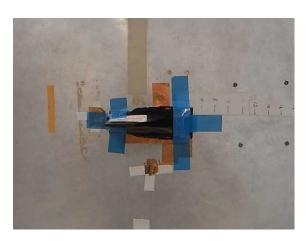
X-axis



Y-axis



Z-axis



Note:

Y-axis generates the maximum emission at WCDMA Band II, LTE Band II, LTE Band IV, WCDMA Band V and LTE Band V.

Z-axis generates the maximum emission at LTE Band IV.

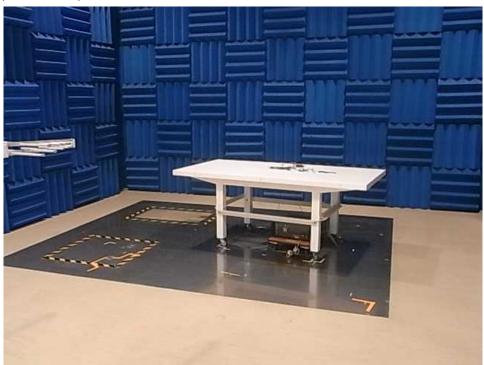
Radiated Emission for 30MHz to 300MHz

(LTE Band XII)



Radiated Emission for 300MHz to 1GHz

(LTE Band XII)



Radiated Emission for above 1GHz

(LTE Band XII)



X-axis

(LTE Band XII)

Main Antenna



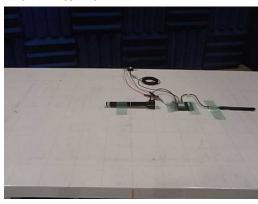
Sub Antenna



Y-axis [Worst]

(LTE Band XII)

Main Antenna



Sub Antenna



Antenna port Conducted Test

