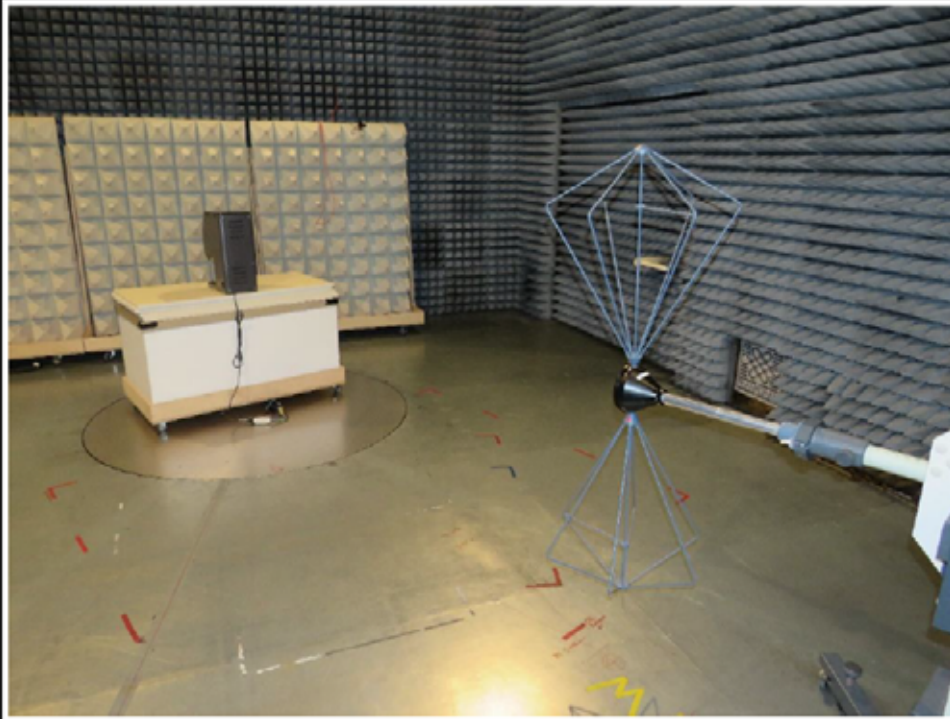


FCC ID: 2A7QD-PJ4V00
IC: 28742-PJ4V00
HVIN: PJ4V0
GOM-2203-1368-EF0115B-V01

TEST SETUP – EUT

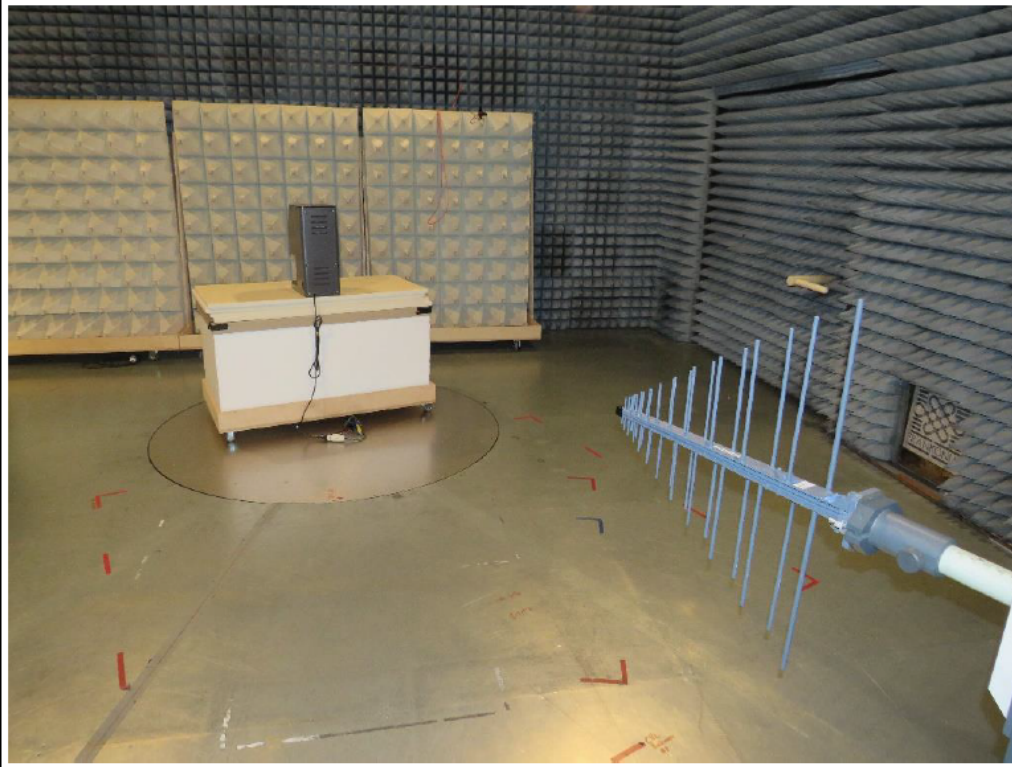


TEST SETUP – 30-200MHz

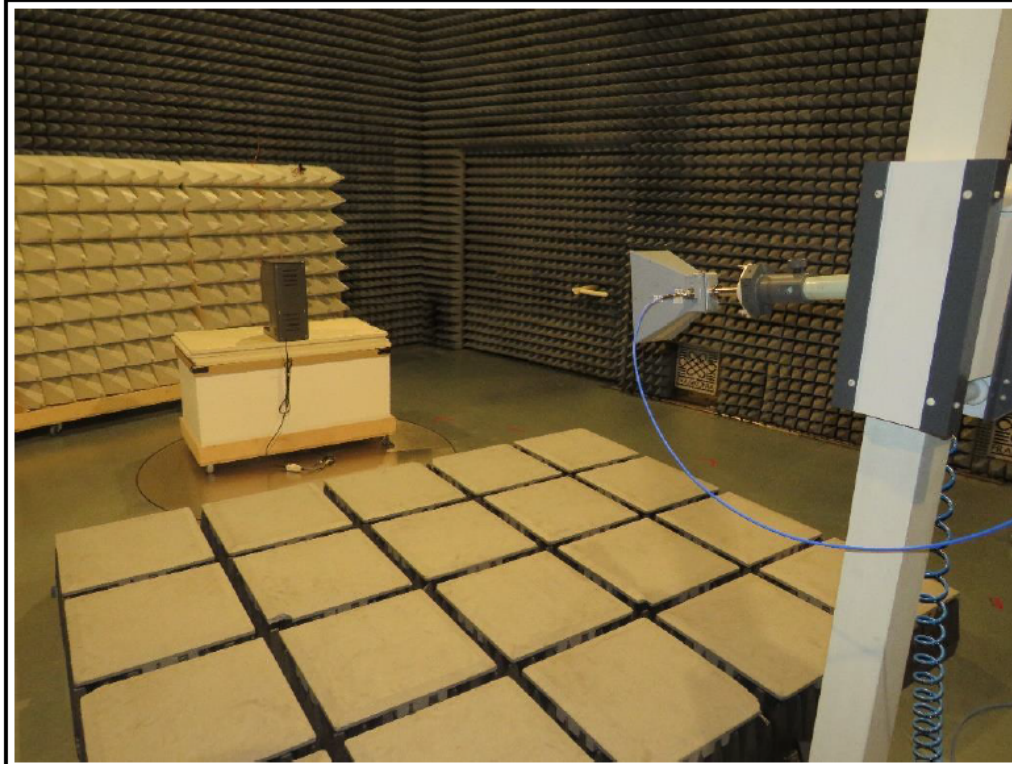


FCC ID: 2A7QD-PJ4V00
IC: 28742-PJ4V00
HVIN: PJ4V0

TEST SETUP – 200-1000MHz



TEST SETUP – 1-15GHz

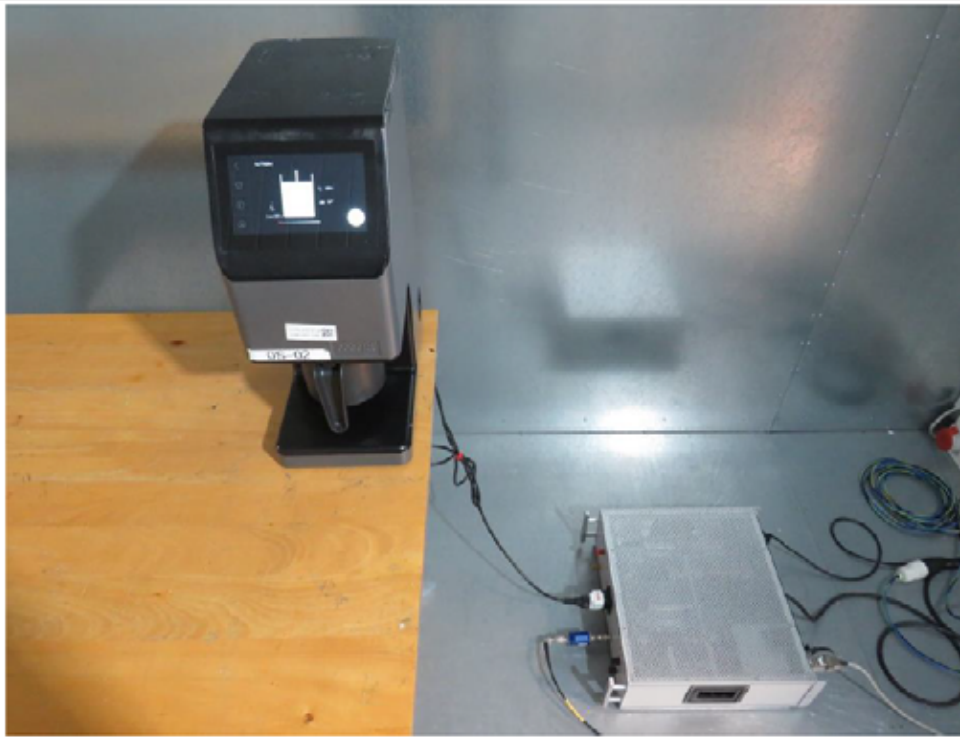


FCC ID: 2A7QD-PJ4V00

IC: 28742-PJ4V00

HVIN: PJ4V0

TEST SETUP – FRONT VIEW



TEST SETUP – SIDE VIEW



FCC ID: 2A7QD-PJ4V00
IC: 28742-PJ4V00
HVIN: PJ4V0

G0M-2203-1368-TFC247WF-V01

Setup for measurements 150 kHz – 30 MHz



Setup for measurements below 1 GHz

