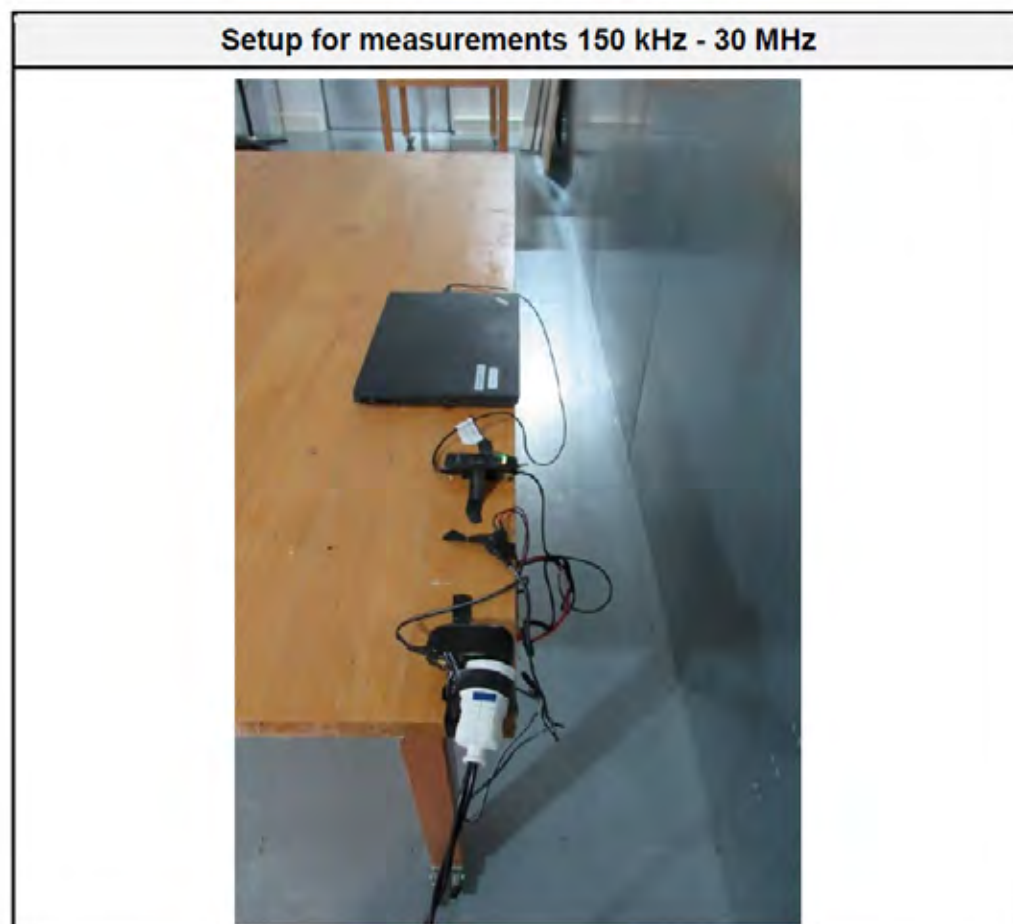
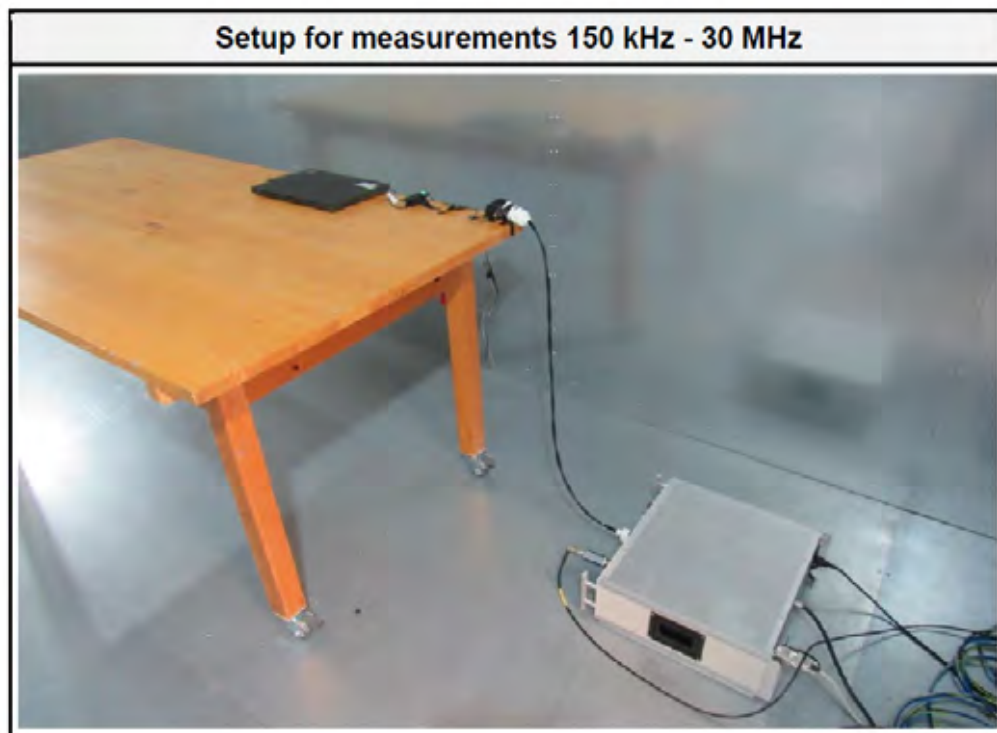


FCC ID: 2AWRC-BRC3100

IC: 26294-BRC3100

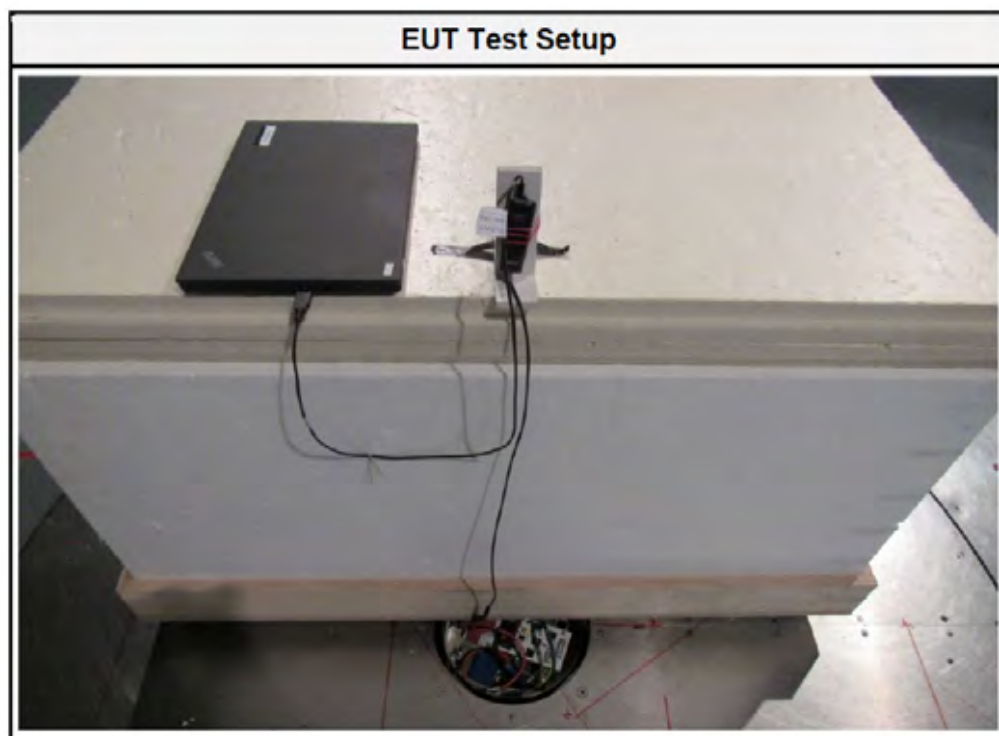
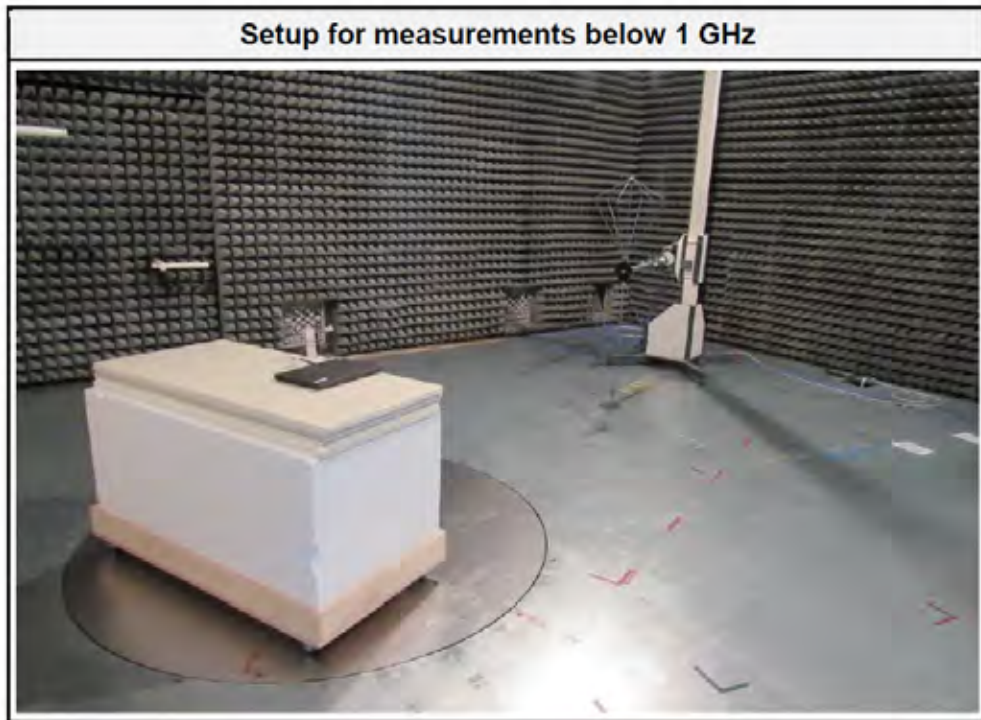
HVIN: BRC3100



FCC ID: 2AWRC-BRC3100

IC: 26294-BRC3100

HVIN: BRC3100

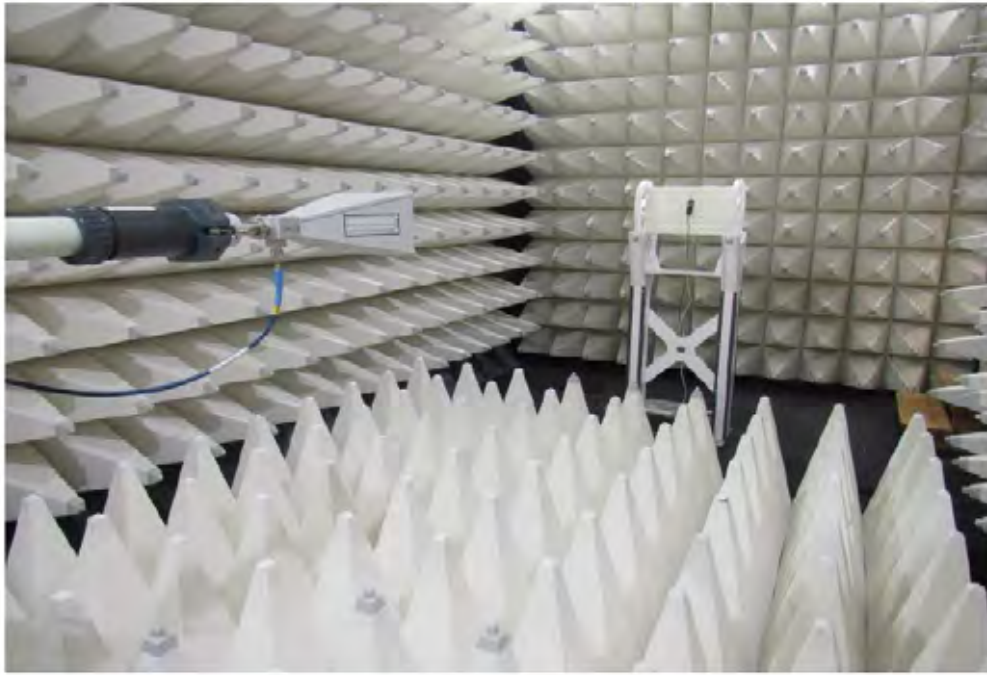


FCC ID: 2AWRC-BRC3100

IC: 26294-BRC3100

HVIN: BRC3100

Setup for measurements above 1 GHz



EUT Test Setup



FCC ID: 2AWRC-BRC3100

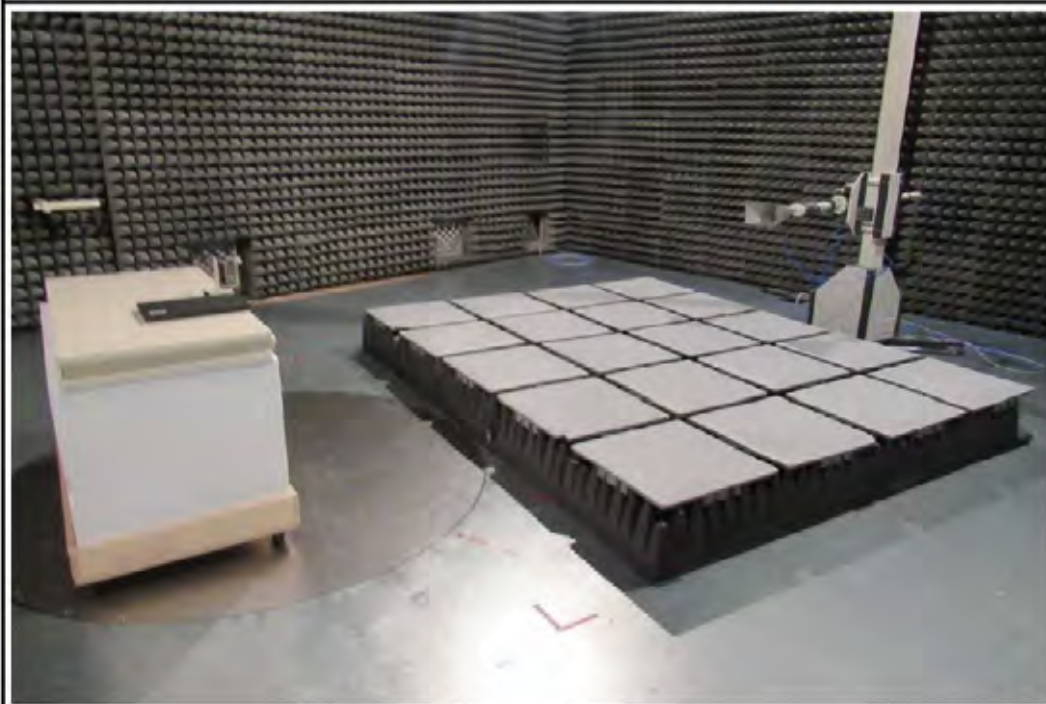
IC: 26294-BRC3100

HVIN: BRC3100

Setup for measurements below 1 GHz



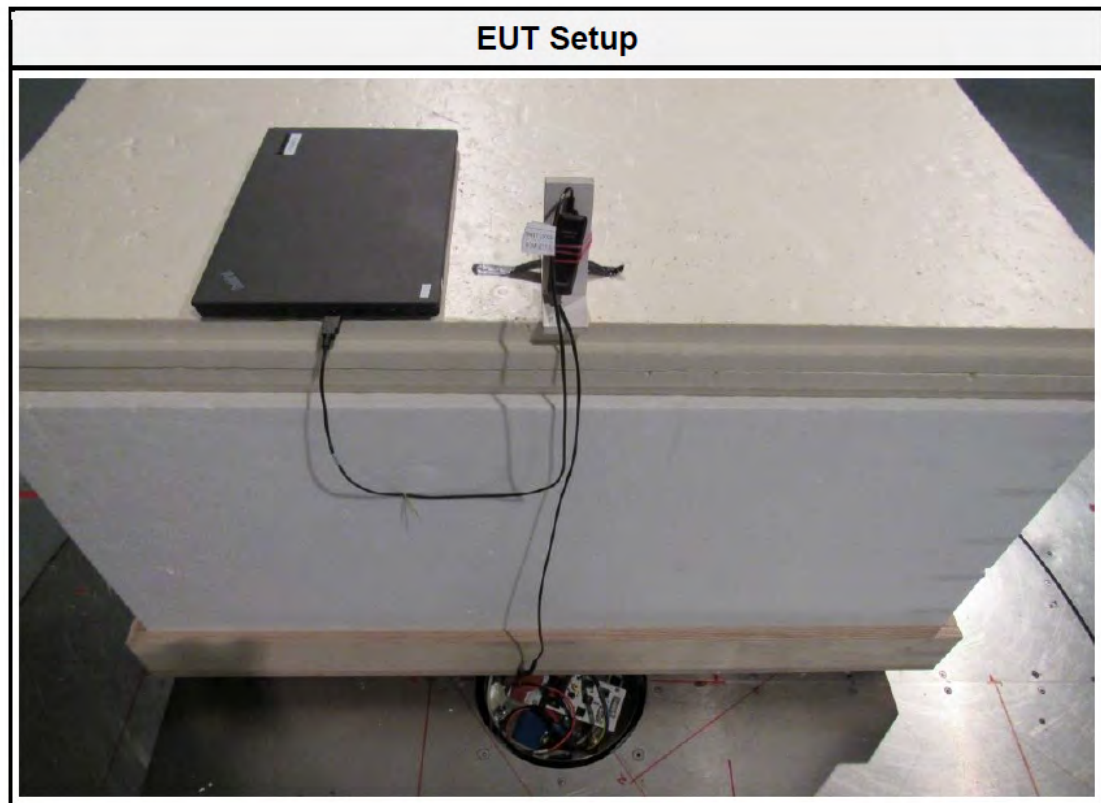
Setup for measurements above 1 GHz



FCC ID: 2AWRC-BRC3100

IC: 26294-BRC3100

HVIN: BRC3100

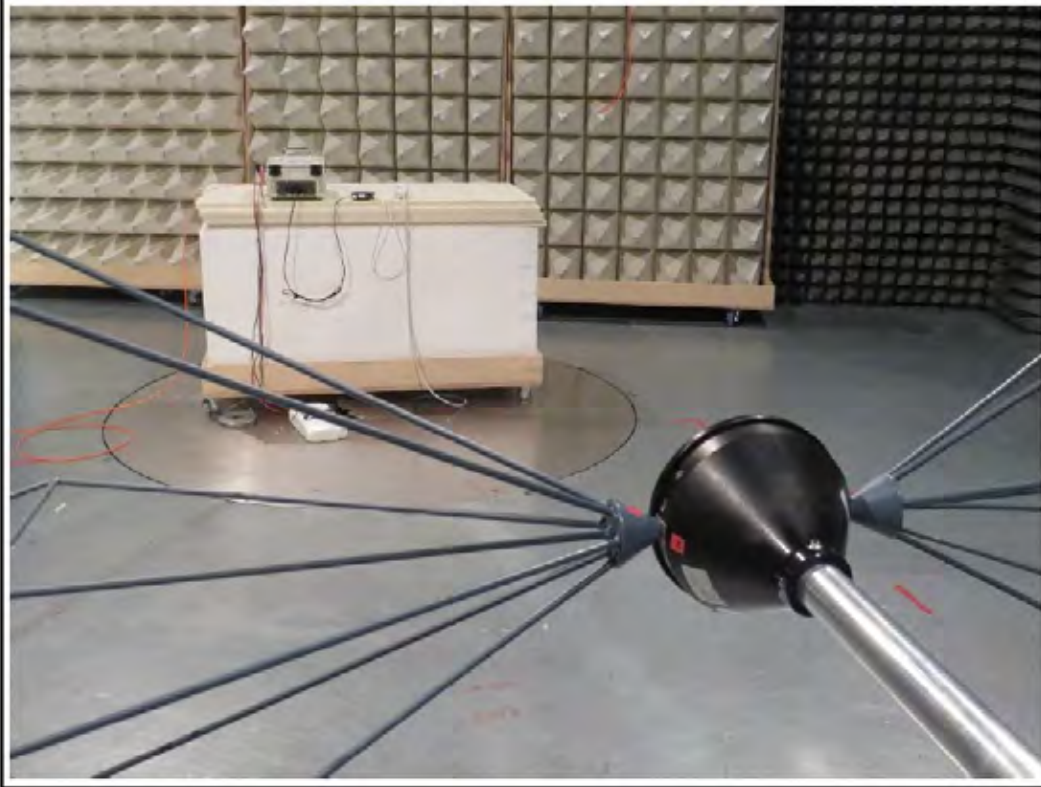


FCC ID: 2AWRC-BRC3100

IC: 26294-BRC3100

HVIN: BRC3100

TEST SETUP - 30 MHz to 200 MHz



TEST SETUP - 200 MHz to 1000 MHz

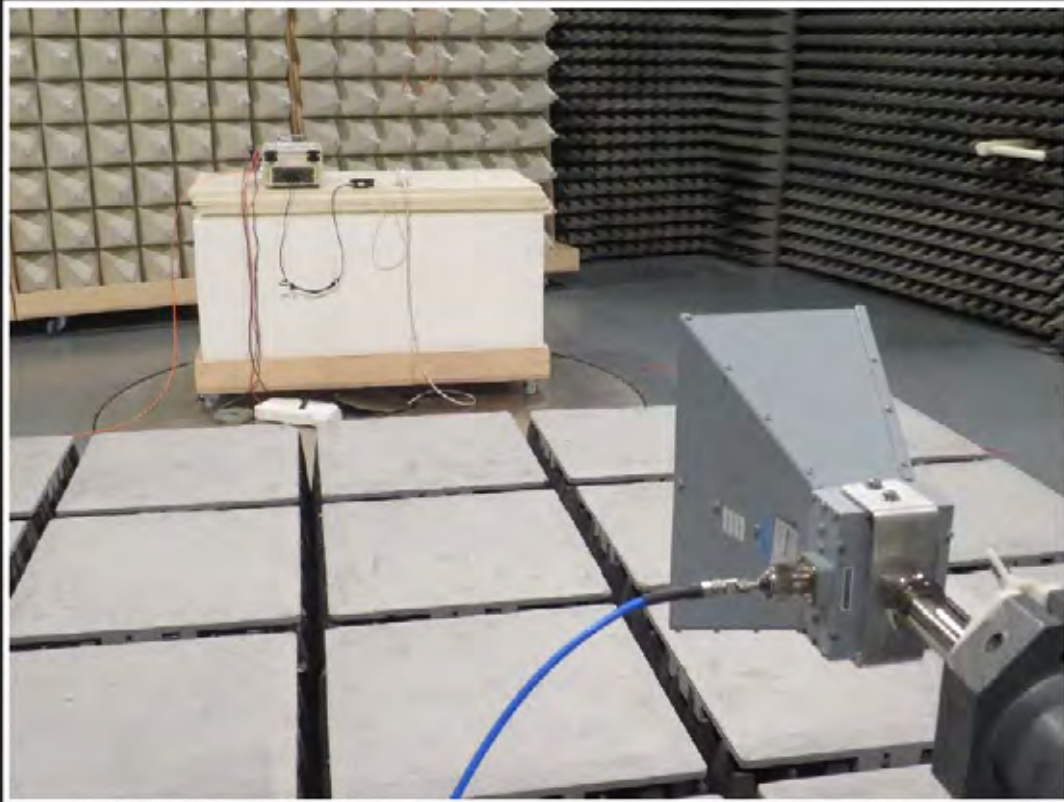


FCC ID: 2AWRC-BRC3100

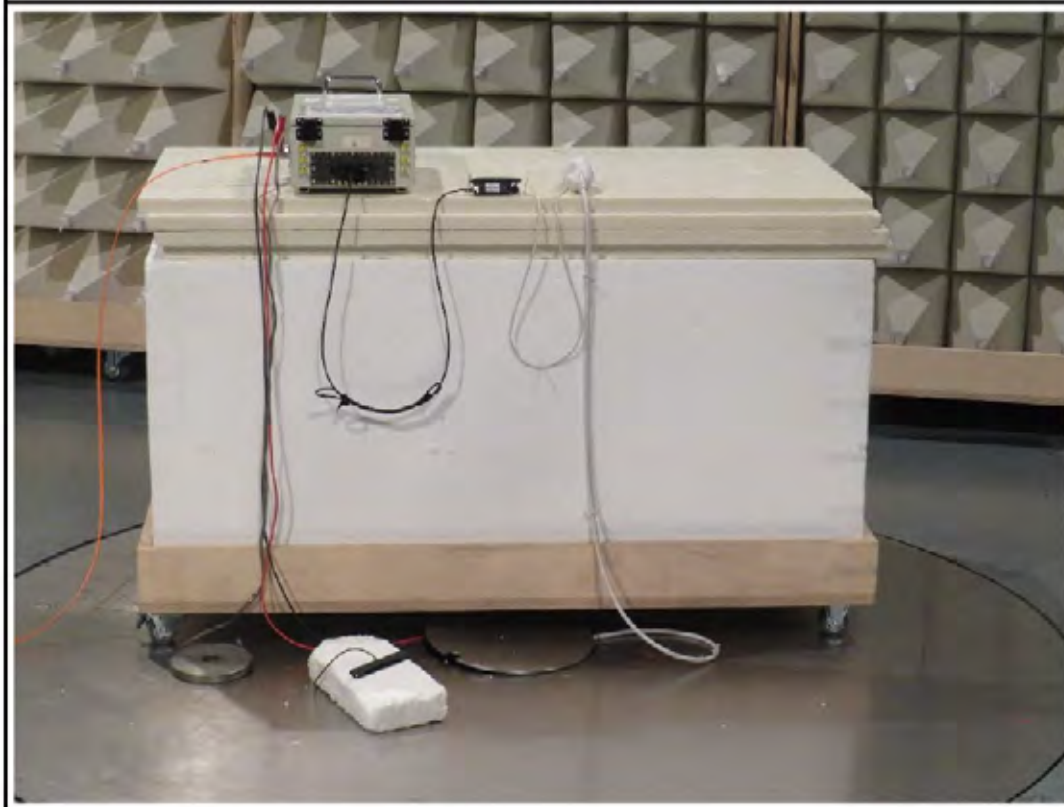
IC: 26294-BRC3100

HVIN: BRC3100

TEST SETUP - 1 GHz to 13 GHz



TEST SETUP - FOCUS



FCC ID: 2AWRC-BRC3100

IC: 26294-BRC3100

HVIN: BRC3100

TEST SETUP – AC Mains

