

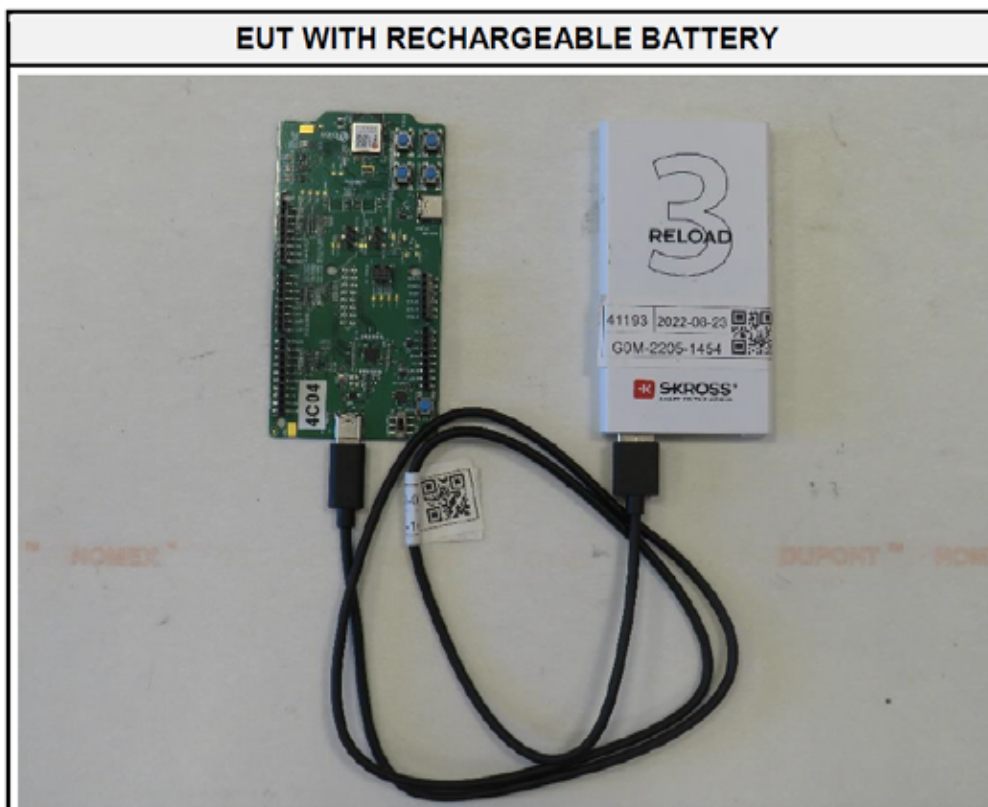
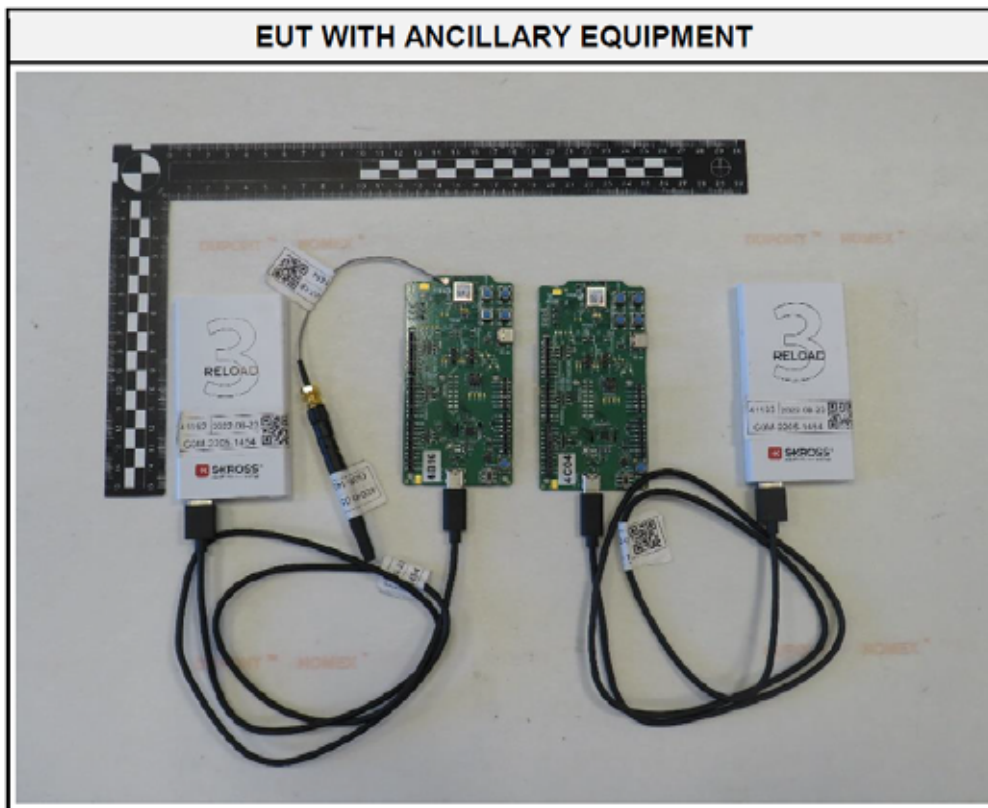
FCC ID: XPYNORAW1W2

IC: 8595A-NORAW1W2

HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

G0M-2205-1454-EF0115B-W106-V02



G0M-2205-1454

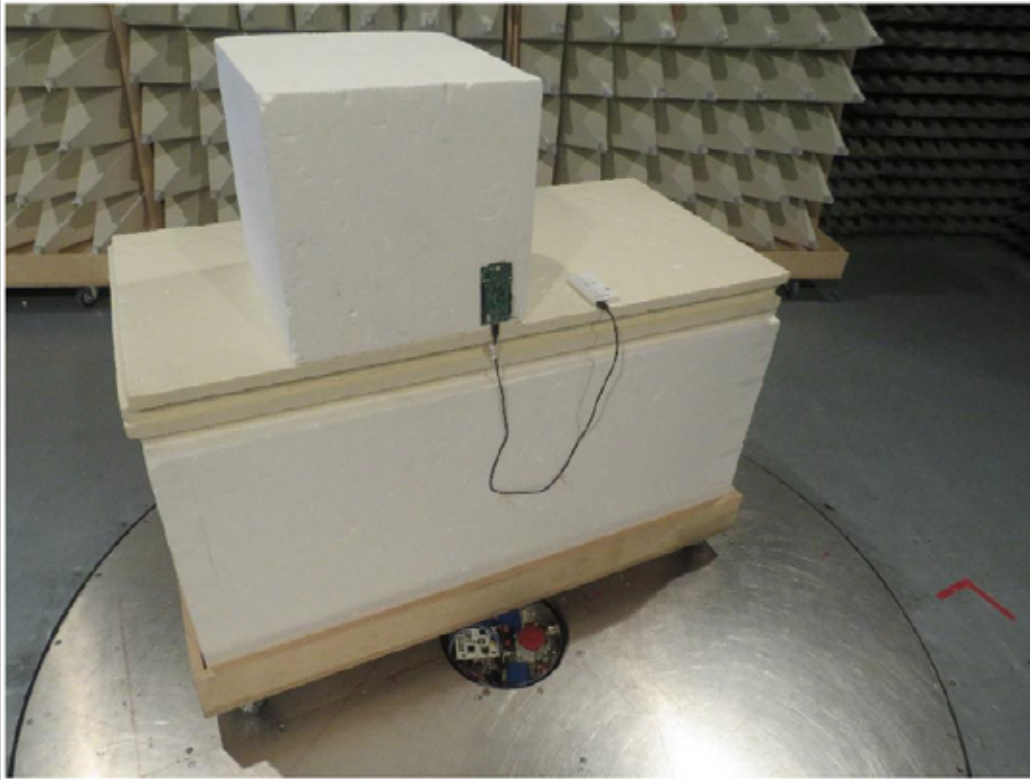
FCC ID: XPYNORAW1W2

IC: 8595A-NORAW1W2

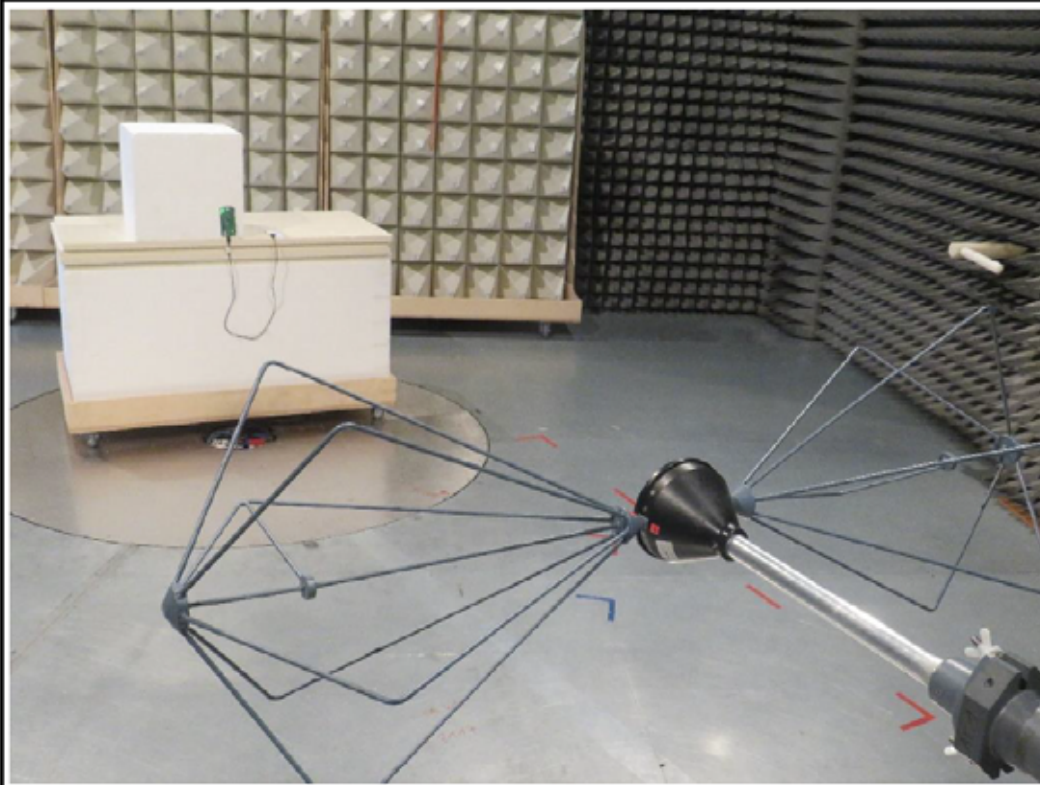
HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

### TEST SETUP NORA



### TEST SETUP 30 - 200 MHz HORIZONTAL





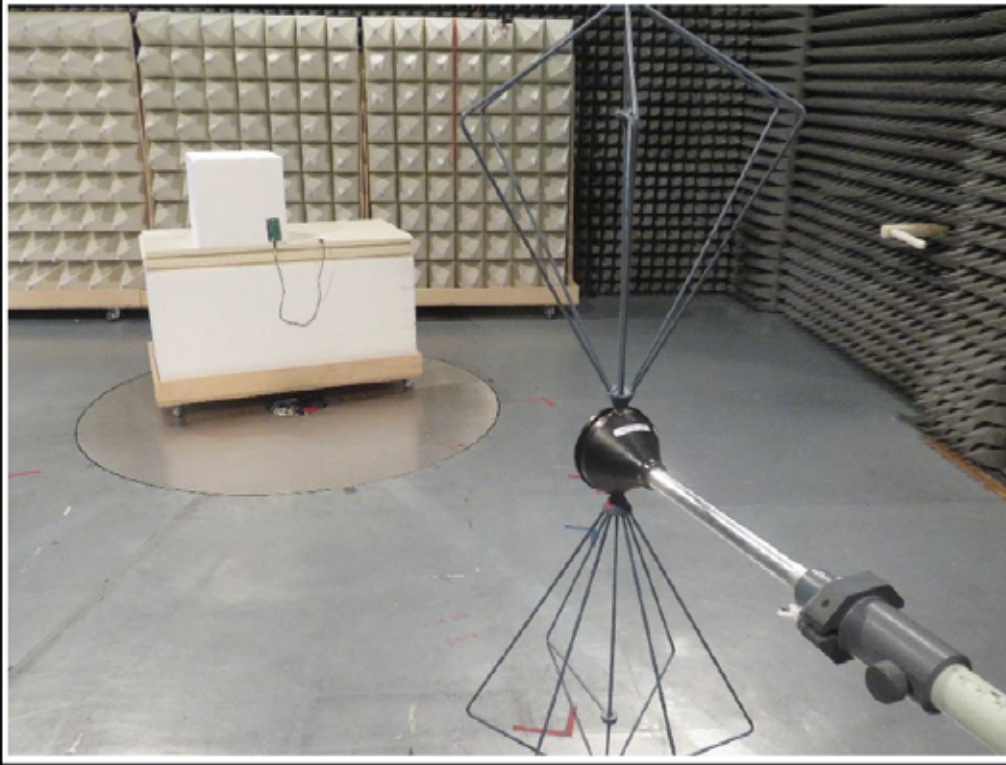
FCC ID: XPYNORAW1W2

IC: 8595A-NORAW1W2

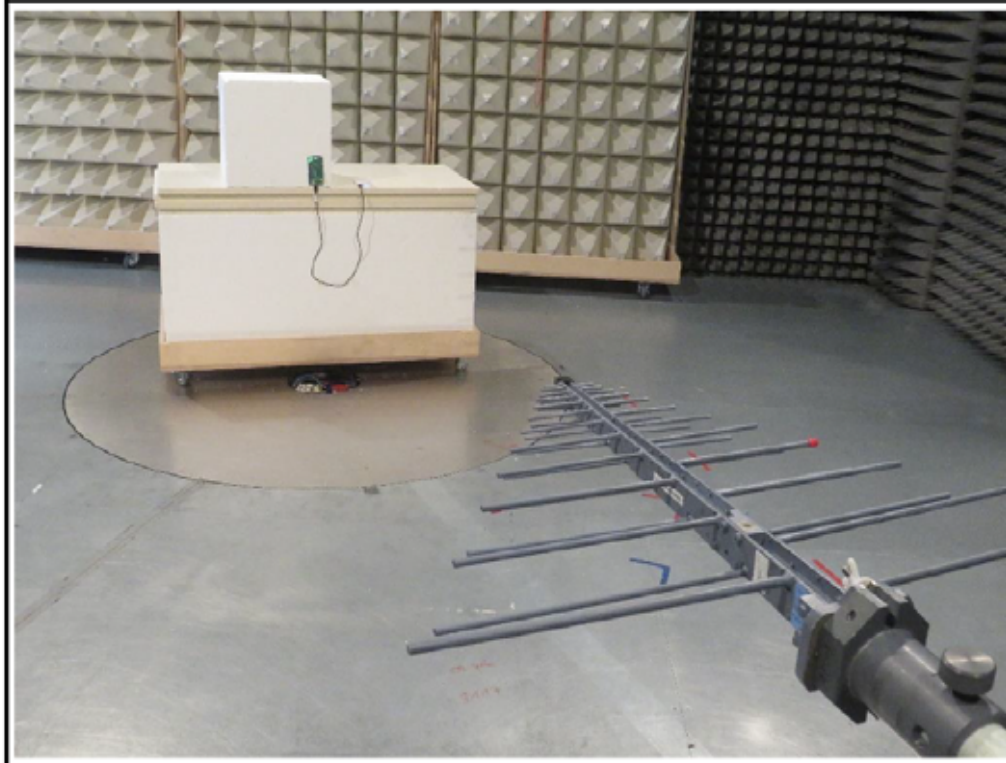
HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

### TEST SETUP 30 - 200 MHz VERTICAL



### TEST SETUP 200 - 1000 MHz HORIZONTAL



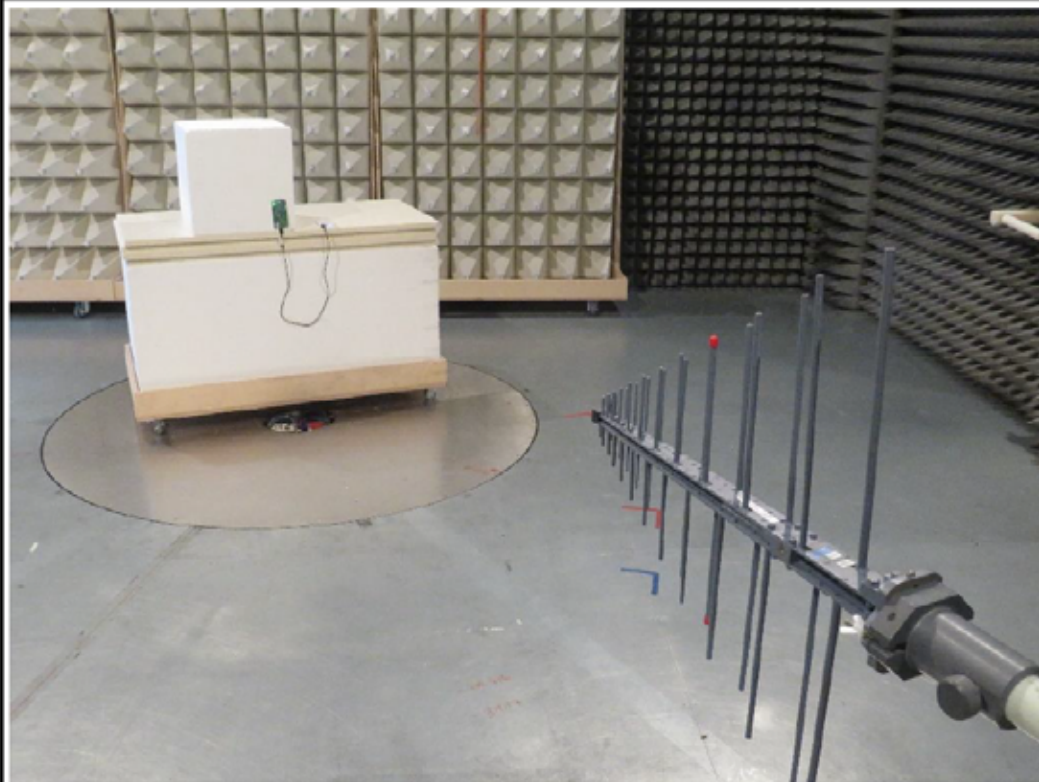
FCC ID: XPYNORAW1W2

IC: 8595A-NORAW1W2

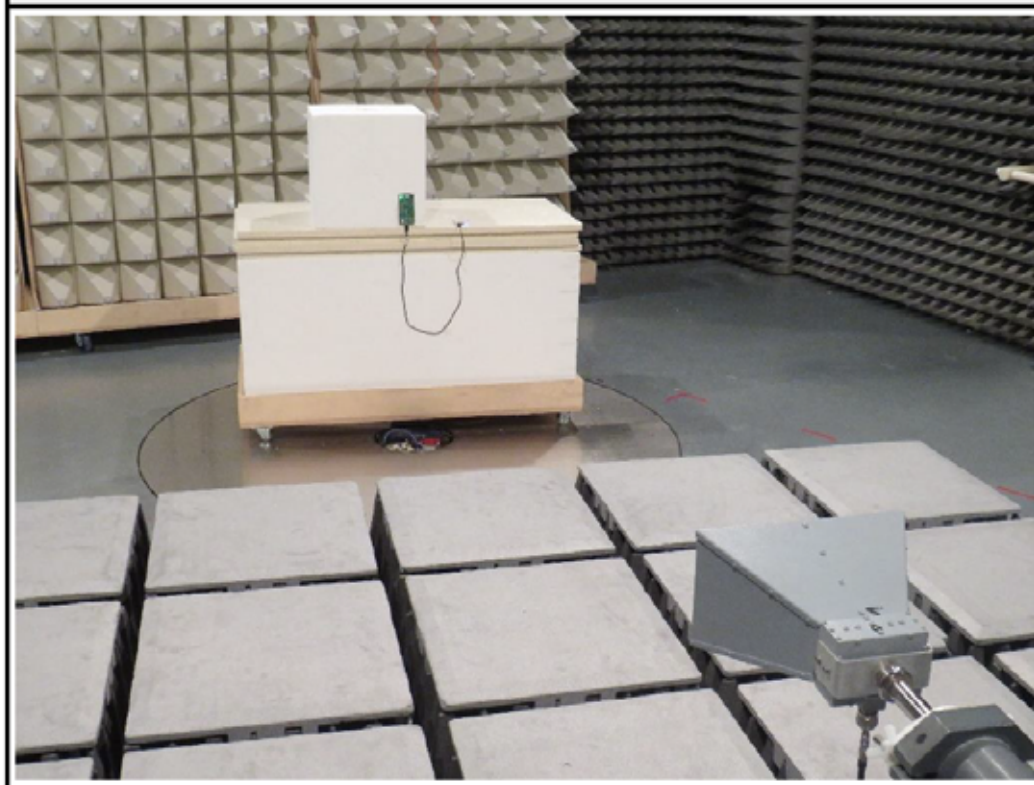
HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

### TEST SETUP 200 - 1000 MHz VERTICAL



### TEST SETUP 1 - 13 GHz VERTICAL

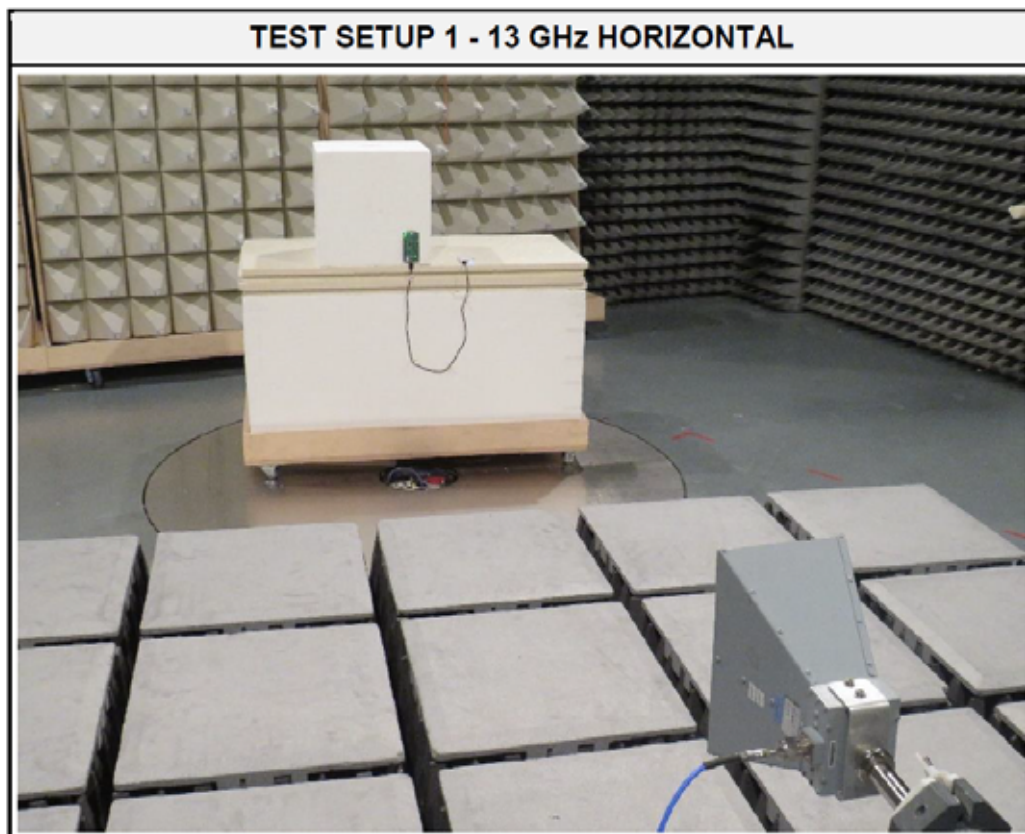


FCC ID: XPYNORAW1W2

IC: 8595A-NORAW1W2

HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS





FCC ID: XPYNORAW1W2

IC: 8595A-NORAW1W2

HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

### TEST SETUP – AC Mains

