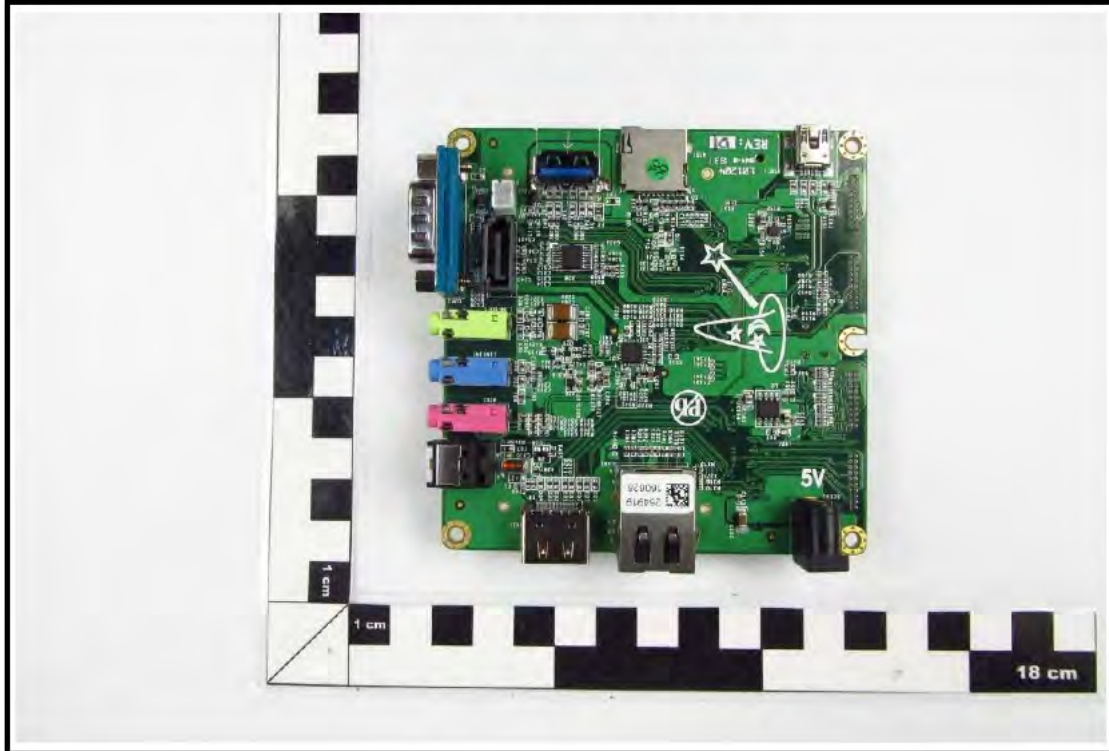


FCC ID: T7V9028

IC: 216Q-9028

HVIN: 1. ENWF9408A1EF 2. ENWF9408A2EF

### Evaluation Board Top View



### Supply cable

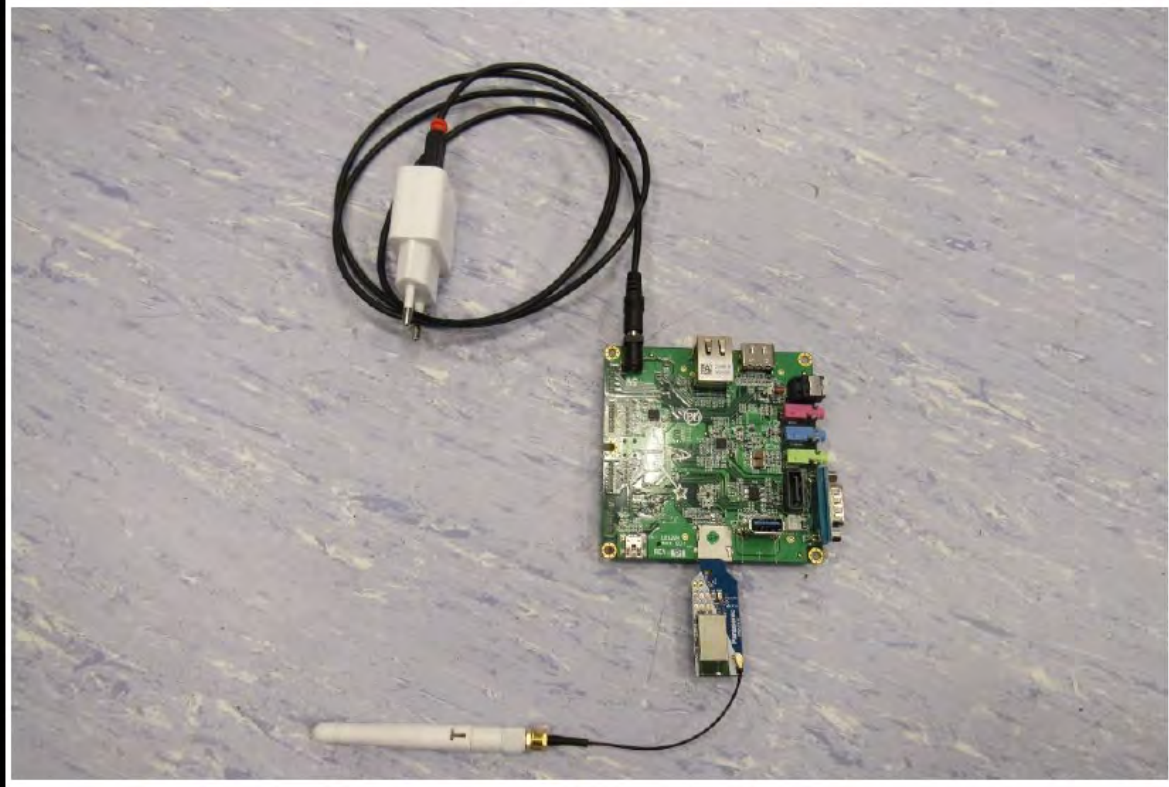


FCC ID: T7V9028

IC: 216Q-9028

HVIN: 1. ENWF9408A1EF 2. ENWF9408A2EF

### EUT with auxiliary equipment



### Test setup A - conducted measurement



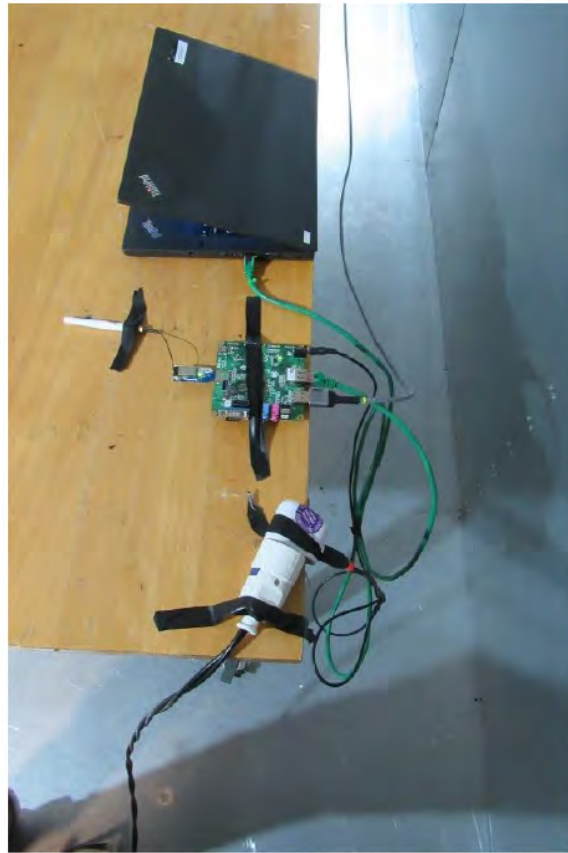


FCC ID: T7V9028

IC: 216Q-9028

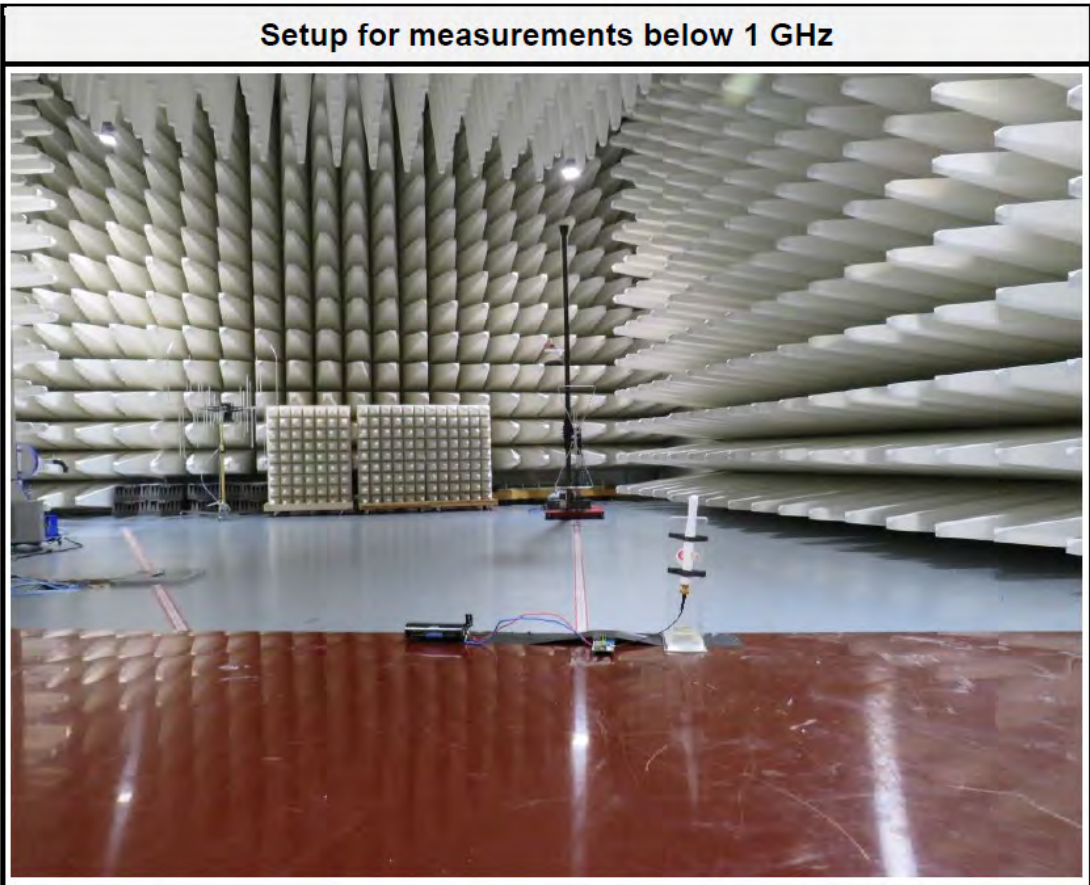
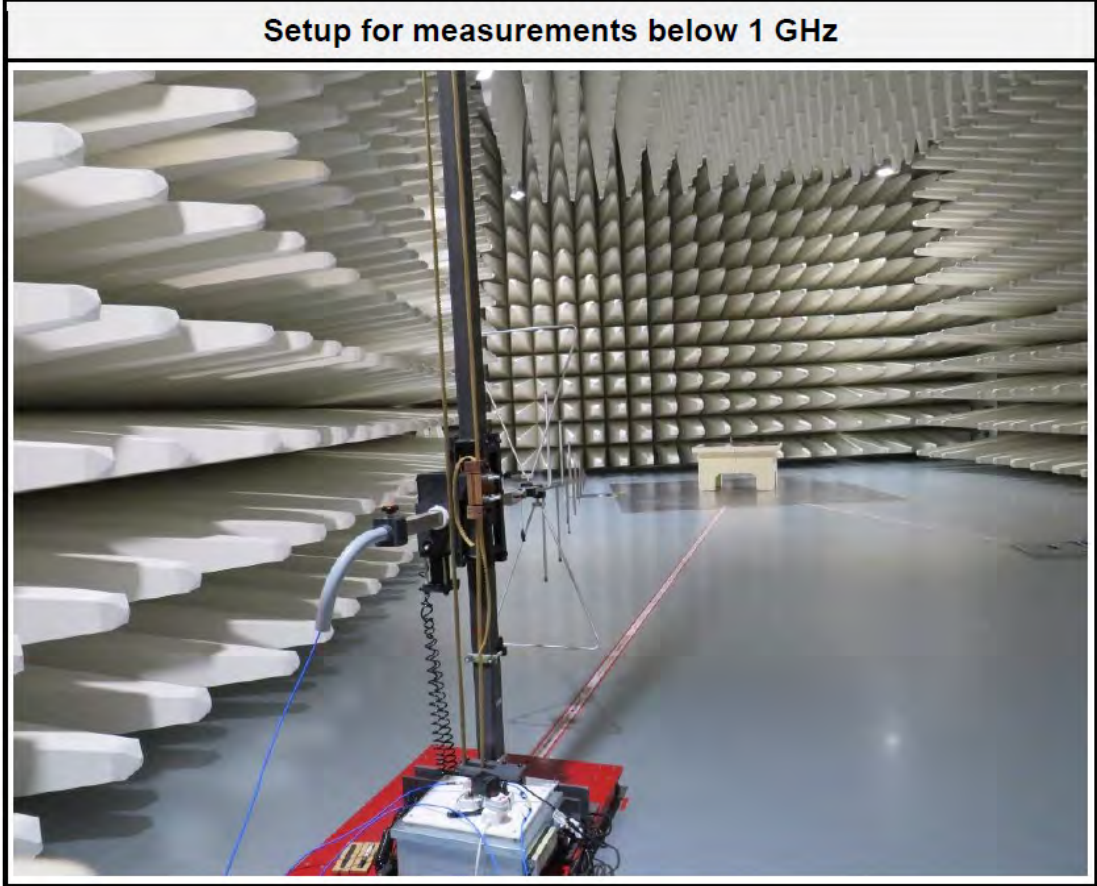
HVIN: 1. ENWF9408A1EF 2. ENWF9408A2EF

### Setup for measurements 150 kHz - 30 MHz (2)



### Test setup B - conducted measurement





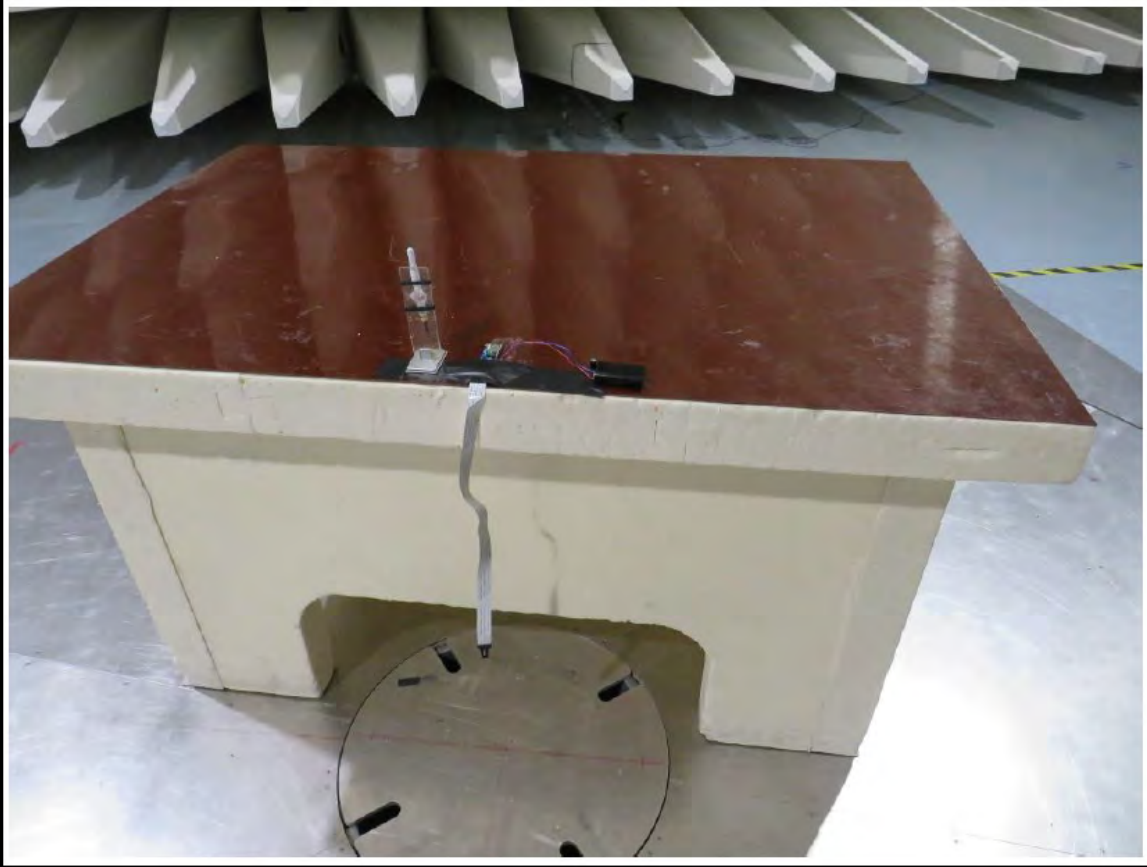


FCC ID: T7V9028

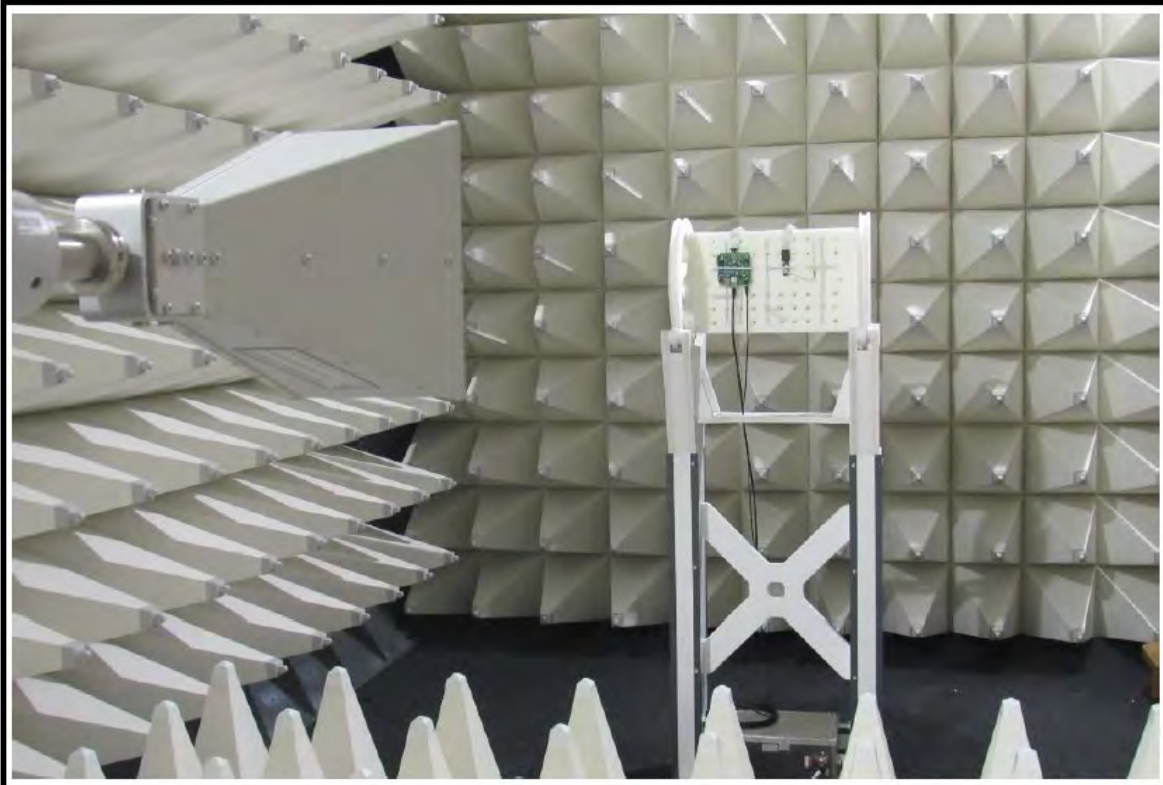
IC: 216Q-9028

HVIN: 1. ENWF9408A1EF 2. ENWF9408A2EF

### Test Setup



### Setup for measurement above 1 GHz

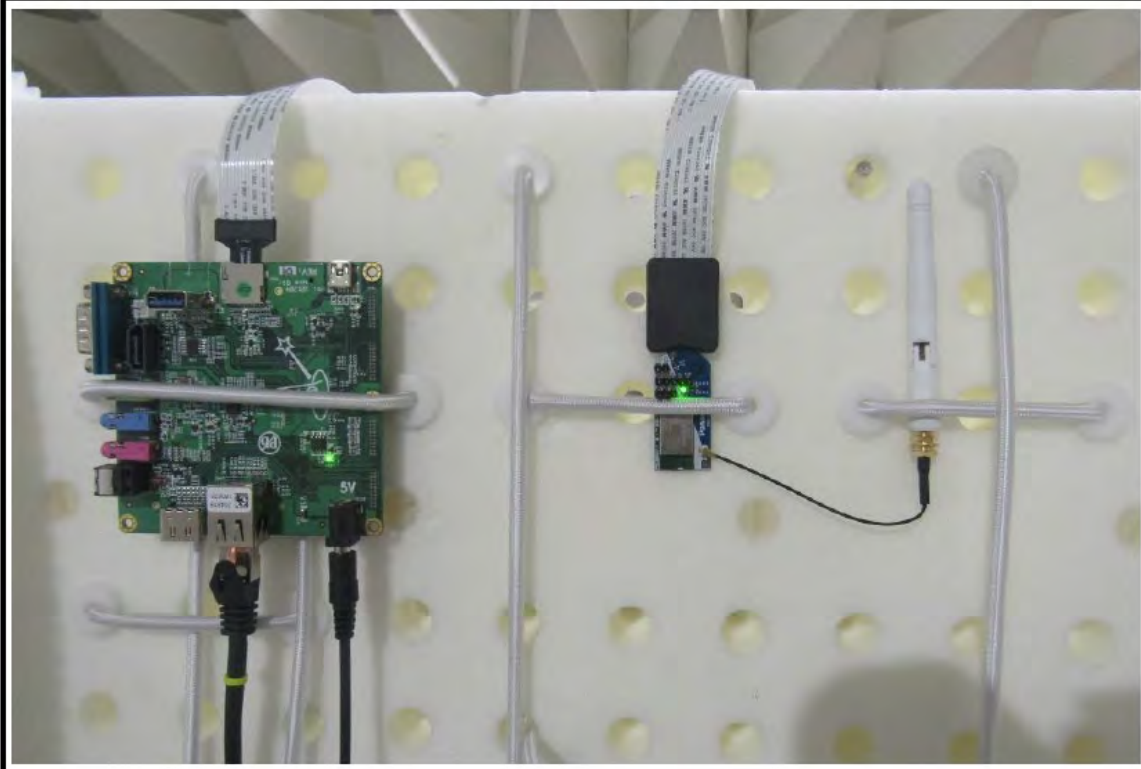


FCC ID: T7V9028

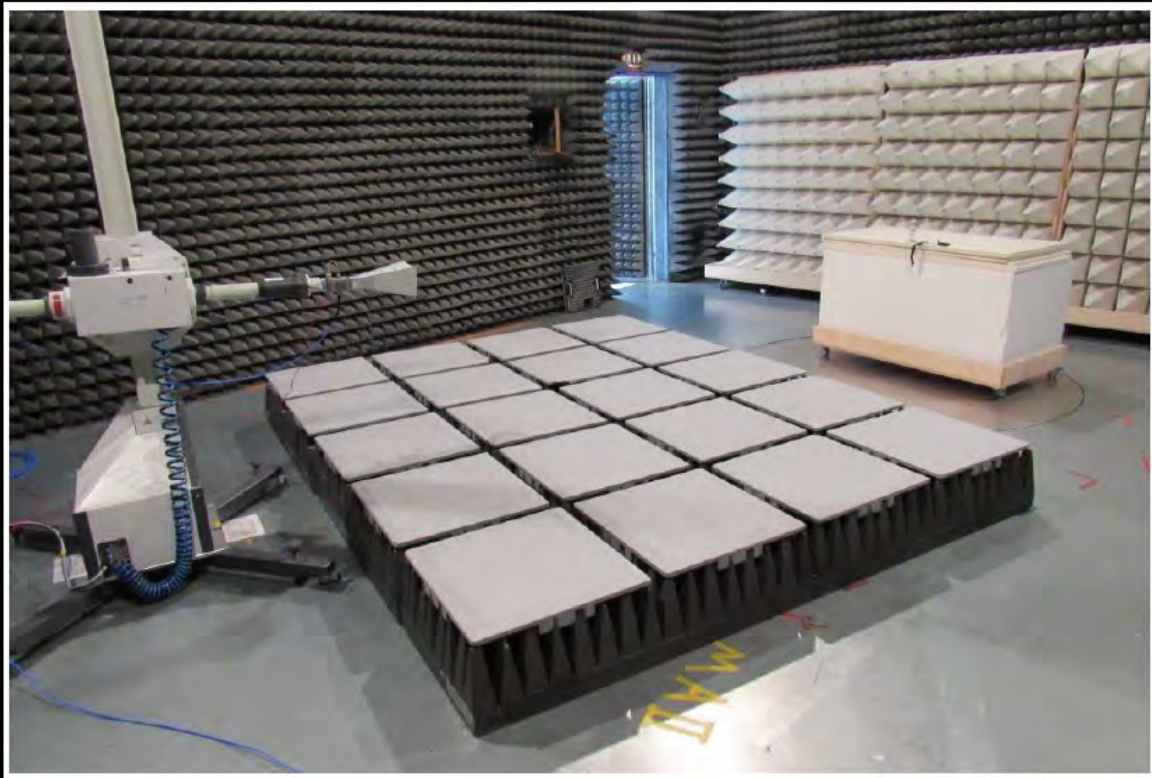
IC: 216Q-9028

HVIN: 1. ENWF9408A1EF 2. ENWF9408A2EF

### Test Setup



### Setup for measurements above 1 GHz



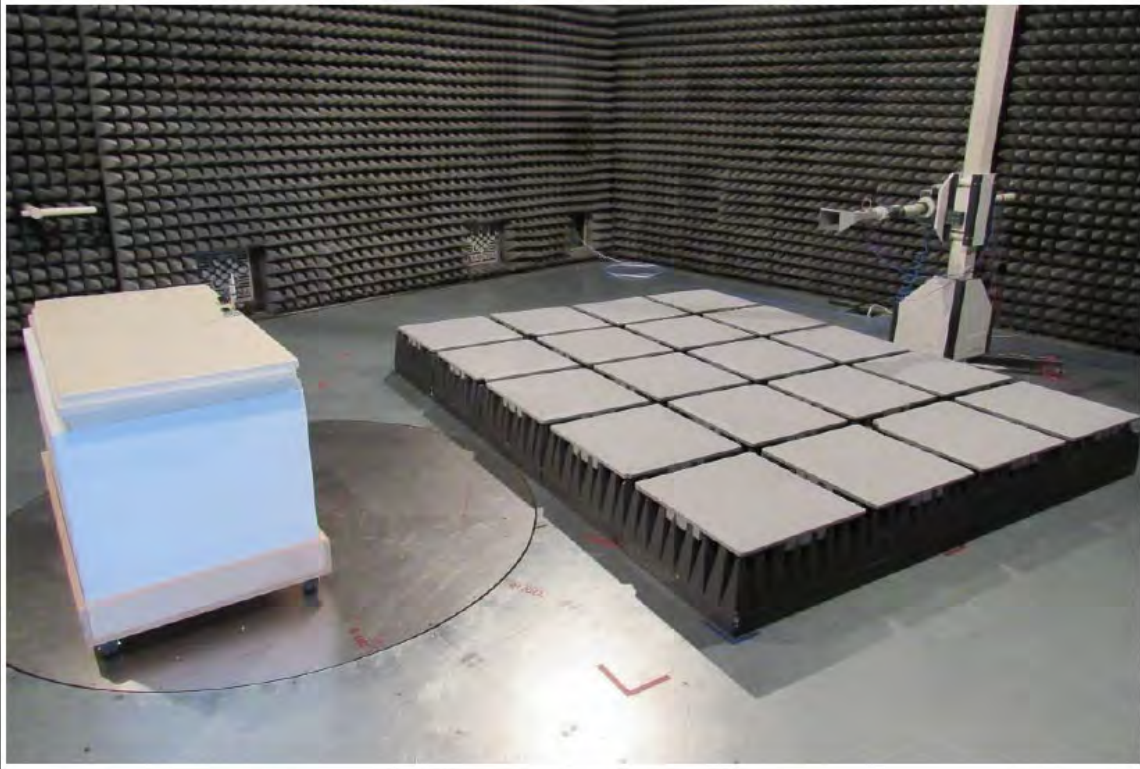


FCC ID: T7V9028

IC: 216Q-9028

HVIN: 1. ENWF9408A1EF 2. ENWF9408A2EF

### Setup for measurements above 1 GHz



### Test Setup

