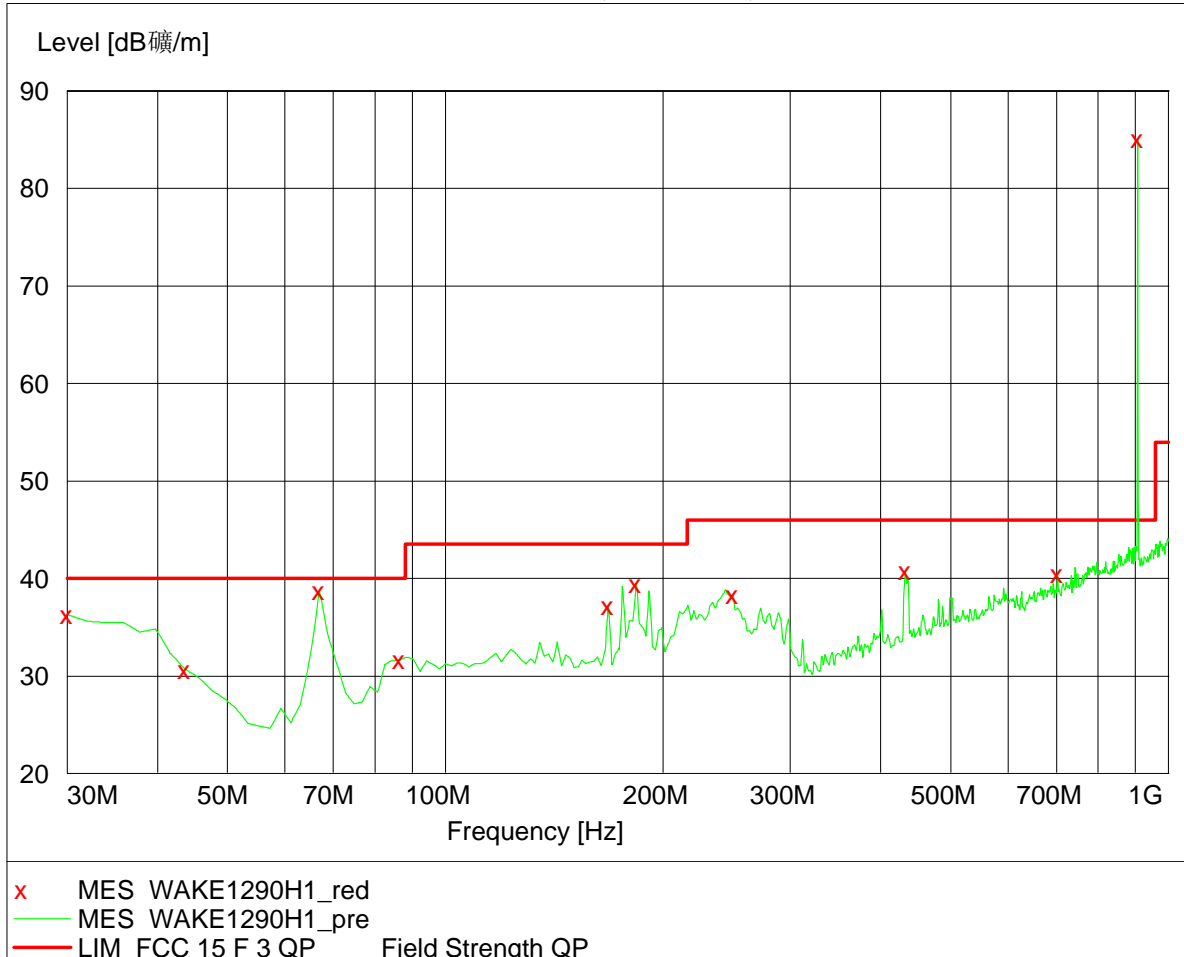


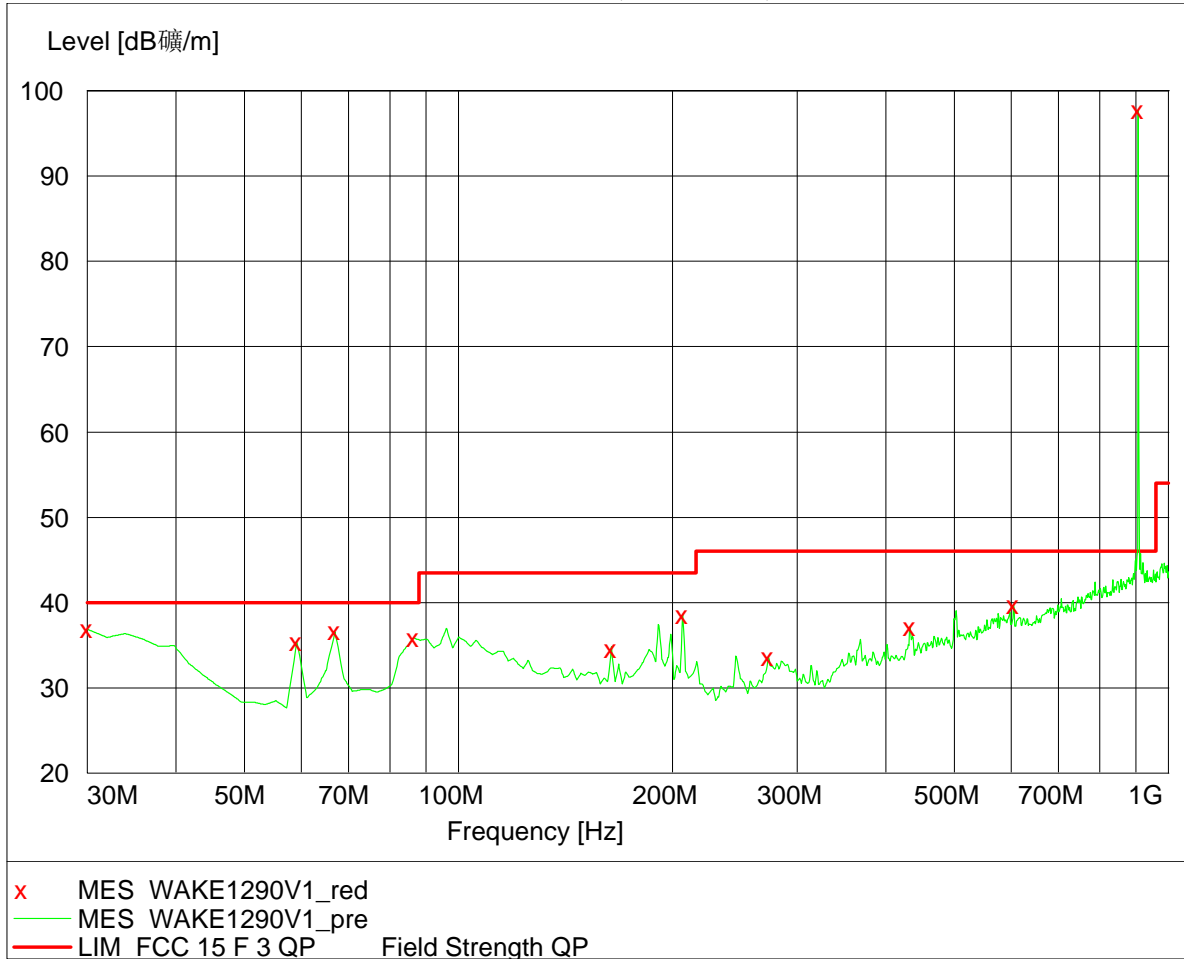
# Test Data

### 1. Radiated emission

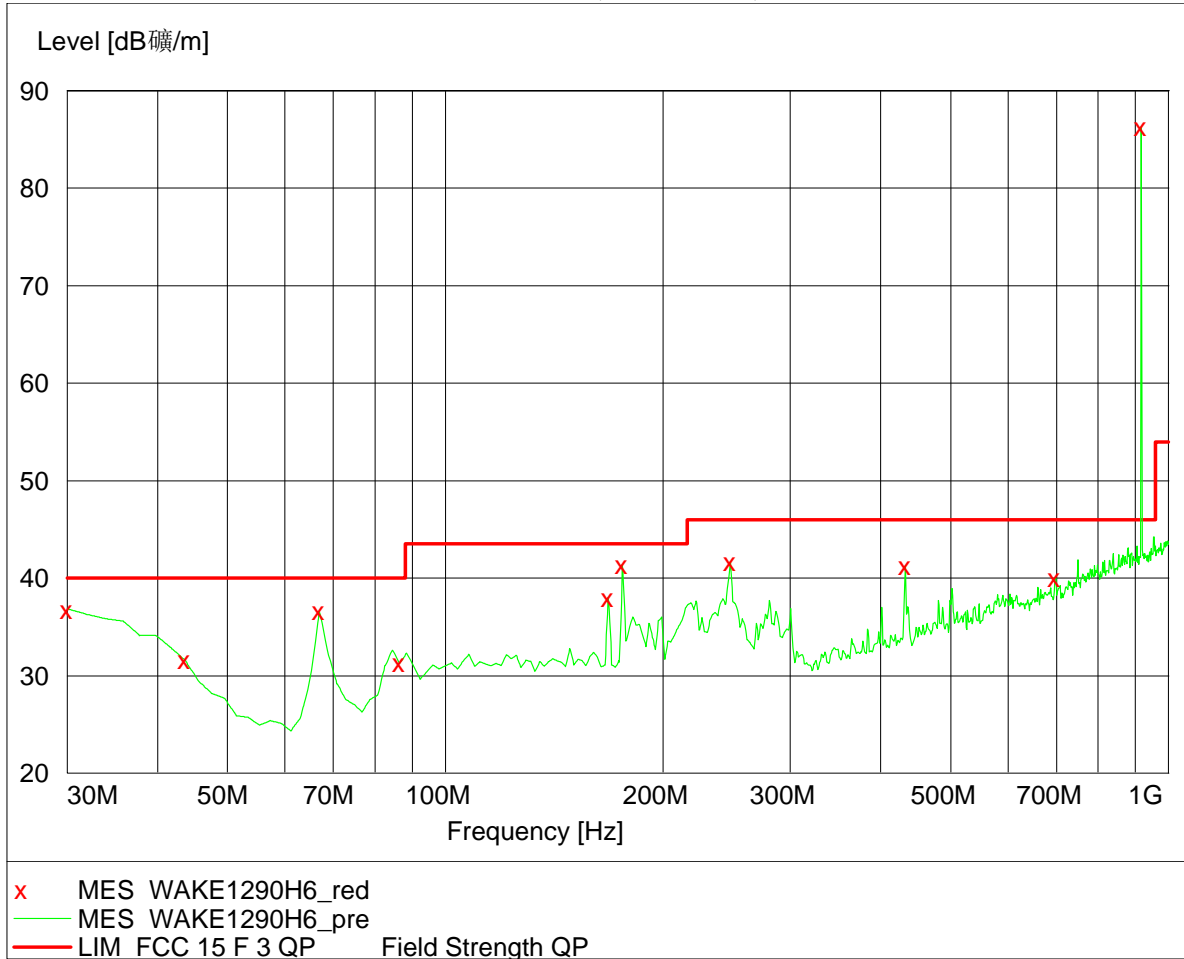
Omnidirectional Antenna, Channel L, Horizontal



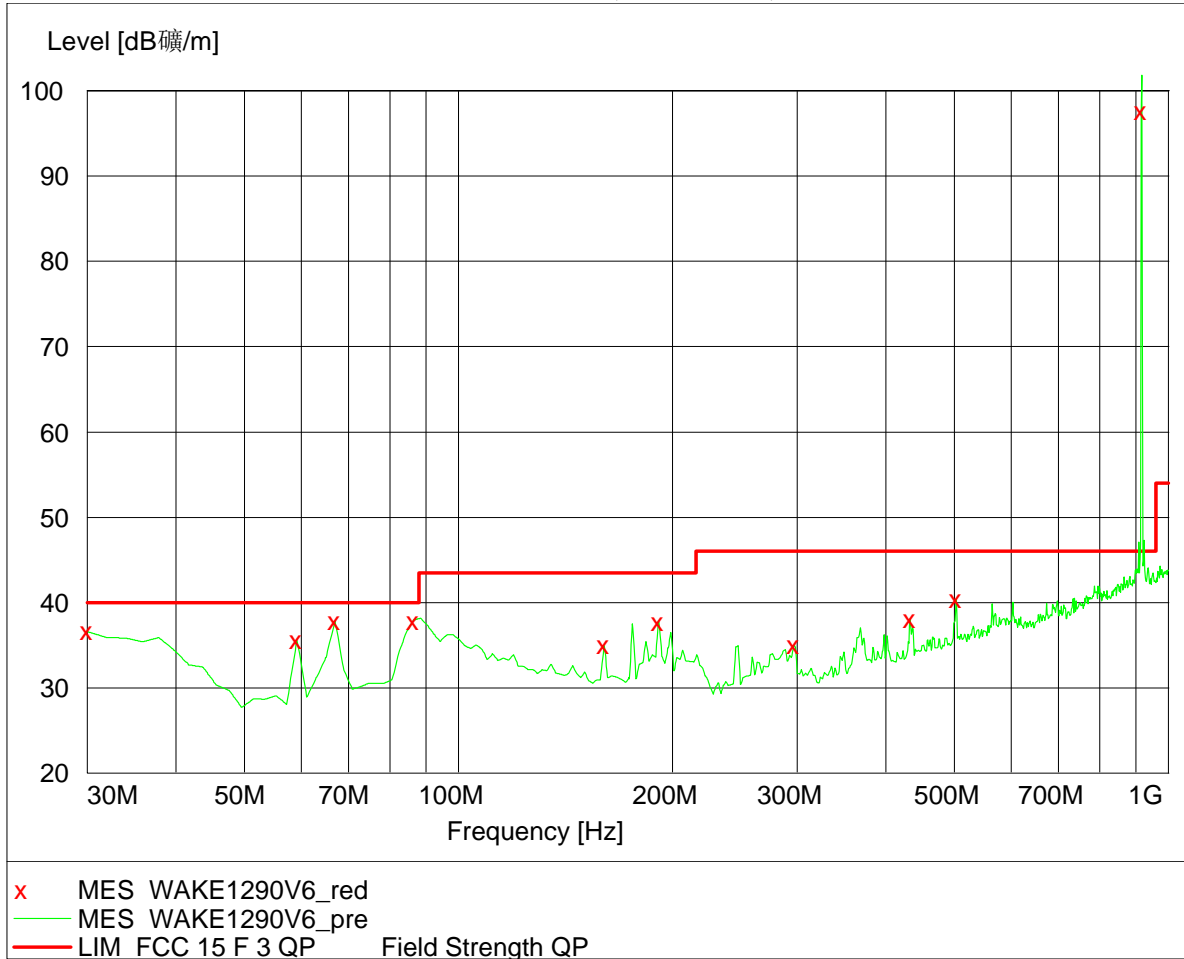
Omnidirectional Antenna, Channel L, Vertical



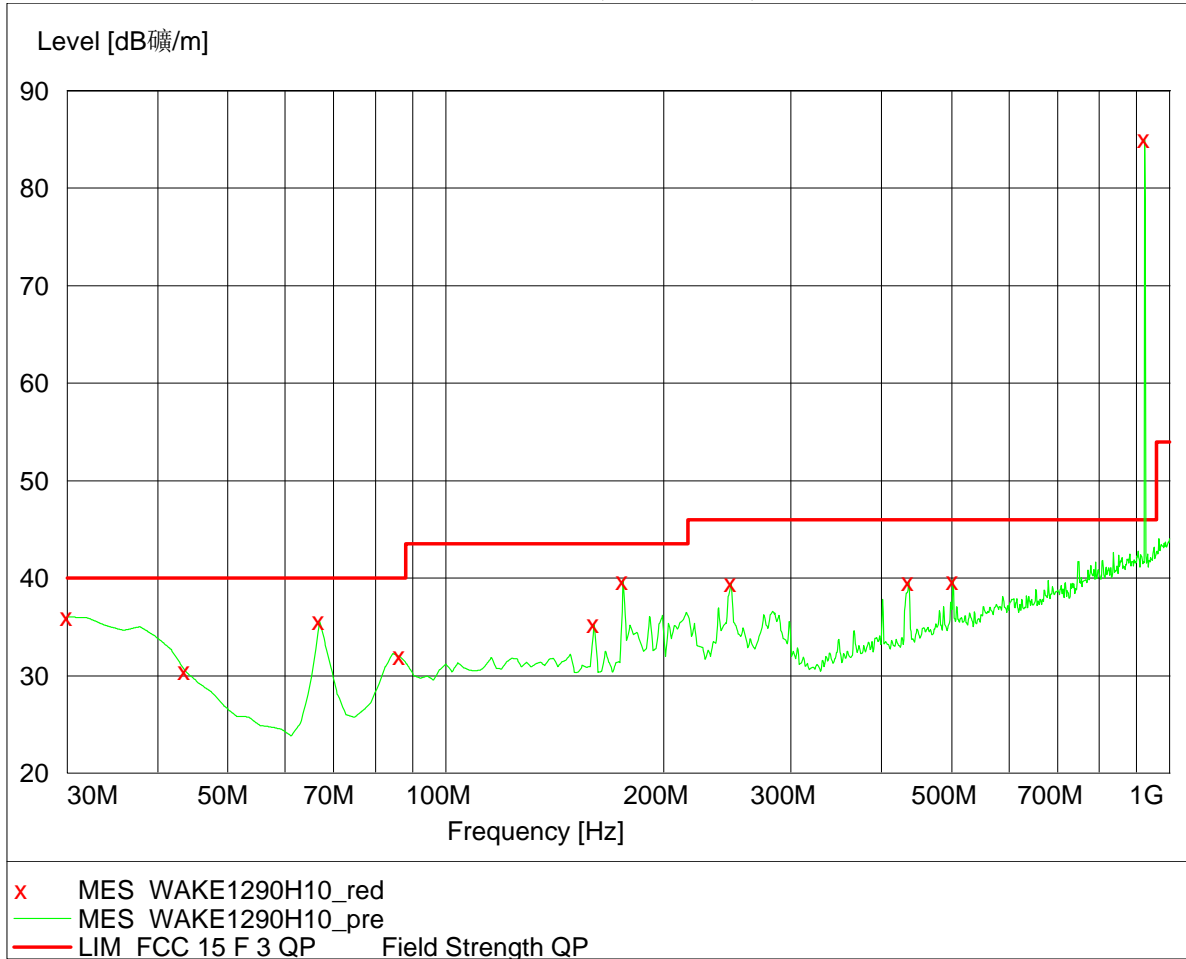
**Omnidirectional Antenna, Channel M, Horizontal**



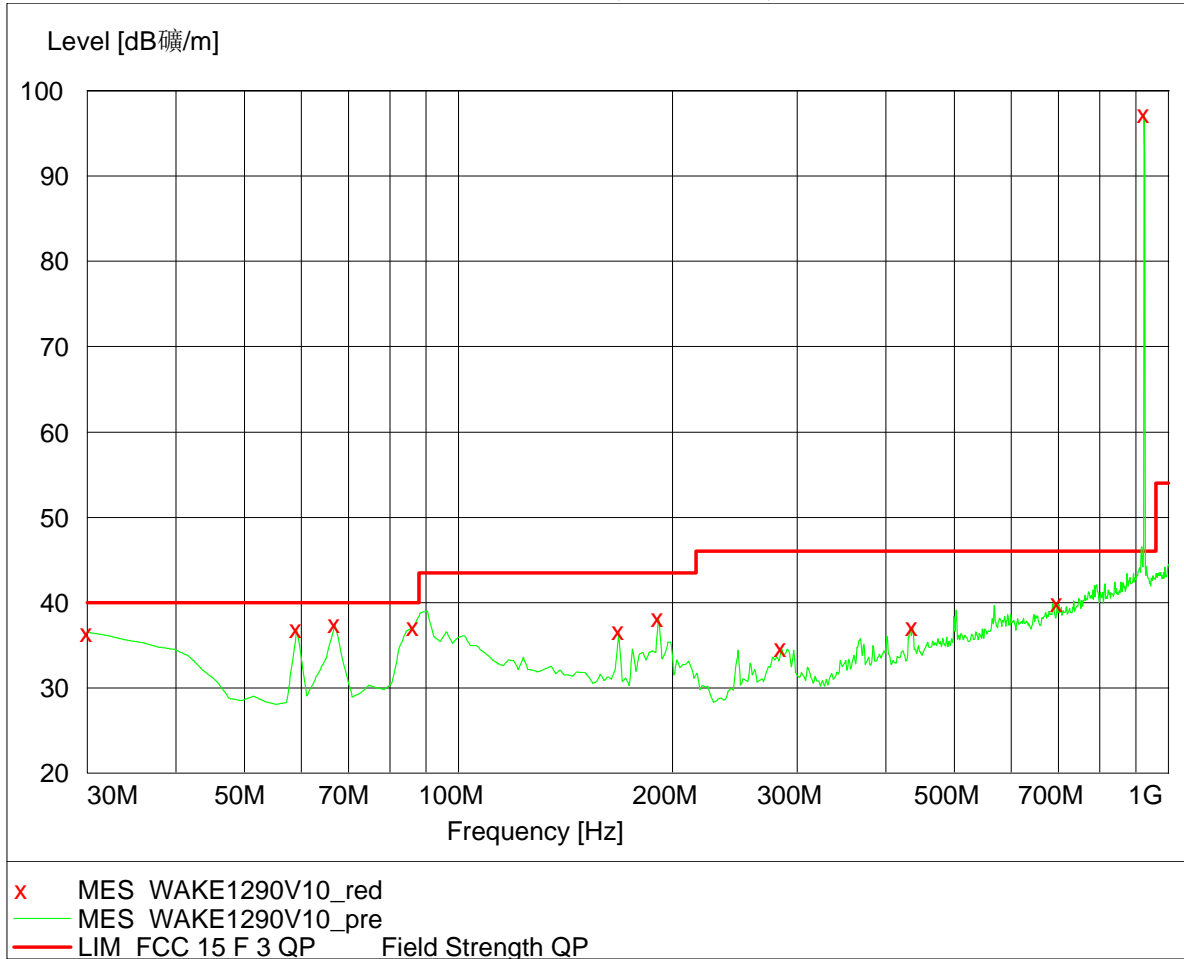
Omnidirectional Antenna, Channel M, Vertical



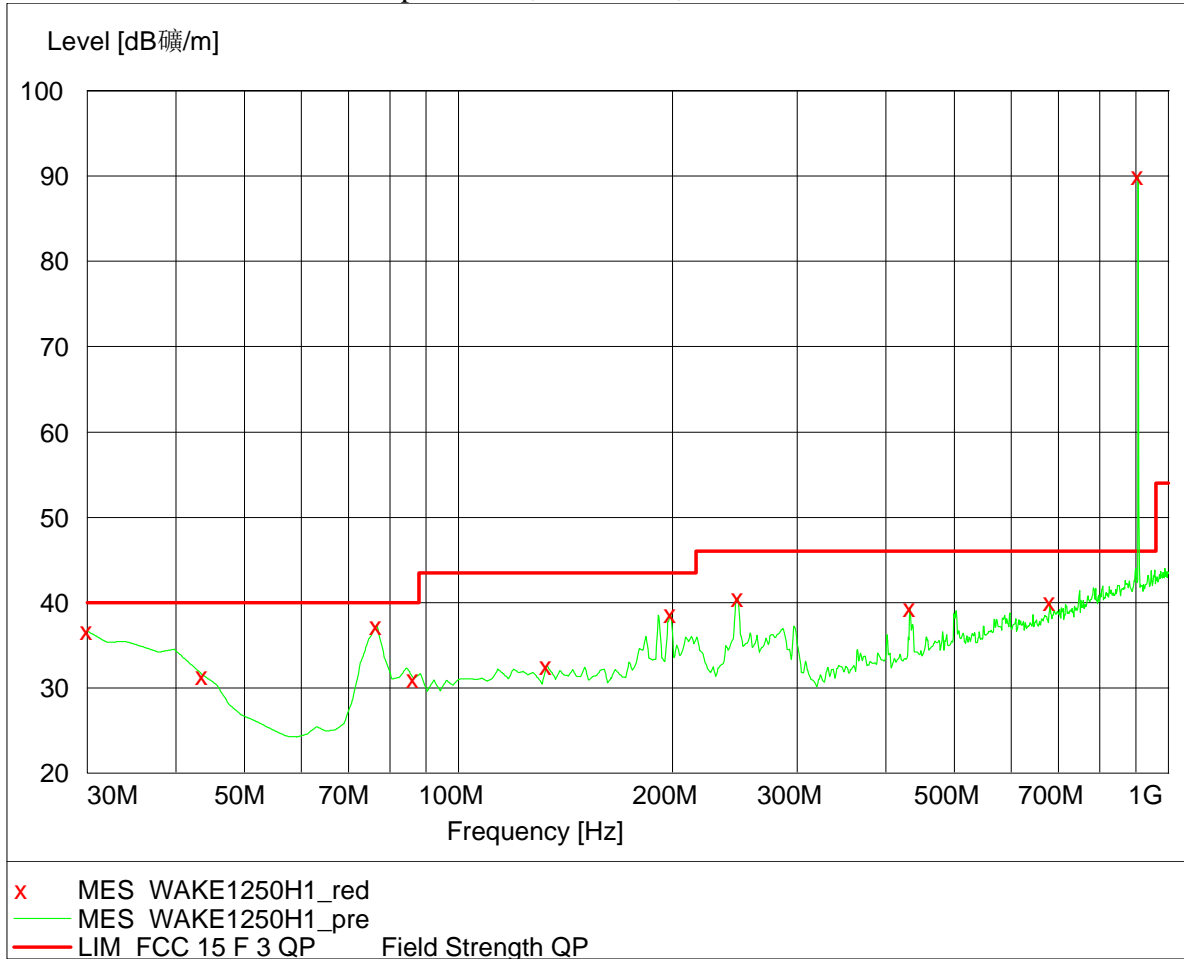
Omnidirectional Antenna, Channel H, Horizontal



Omnidirectional Antenna, Channel H, Vertical

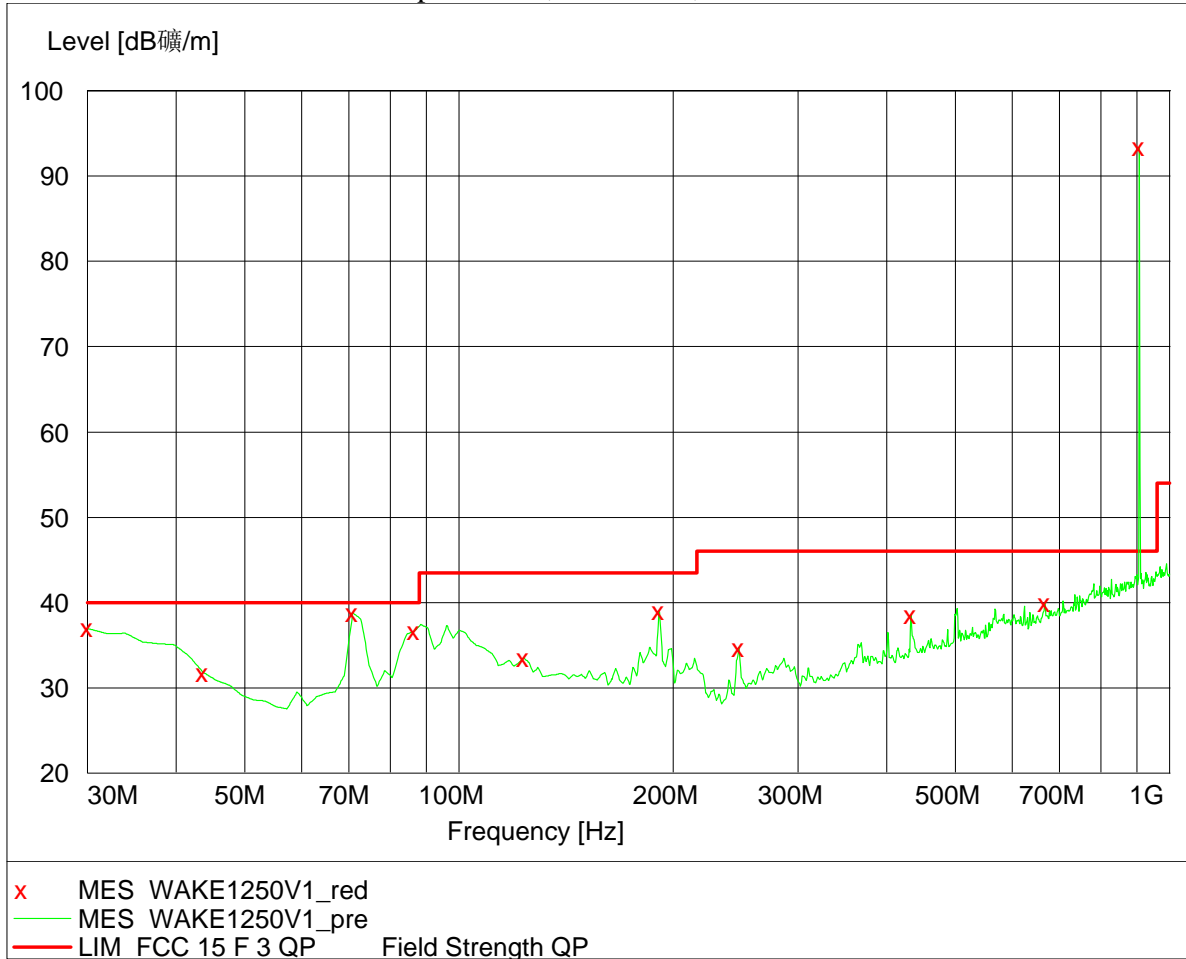


Chip Antenna, Channel L, Horizontal

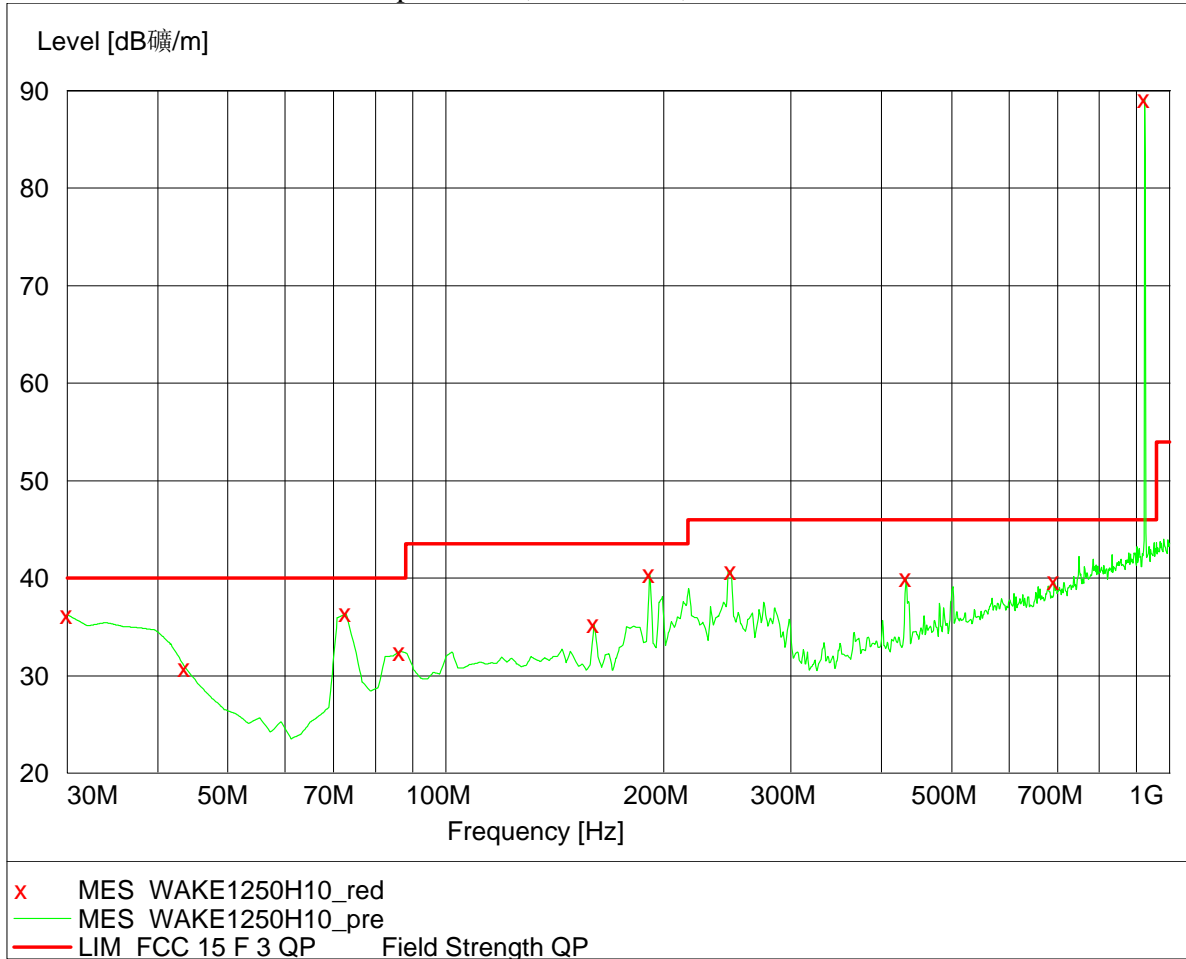




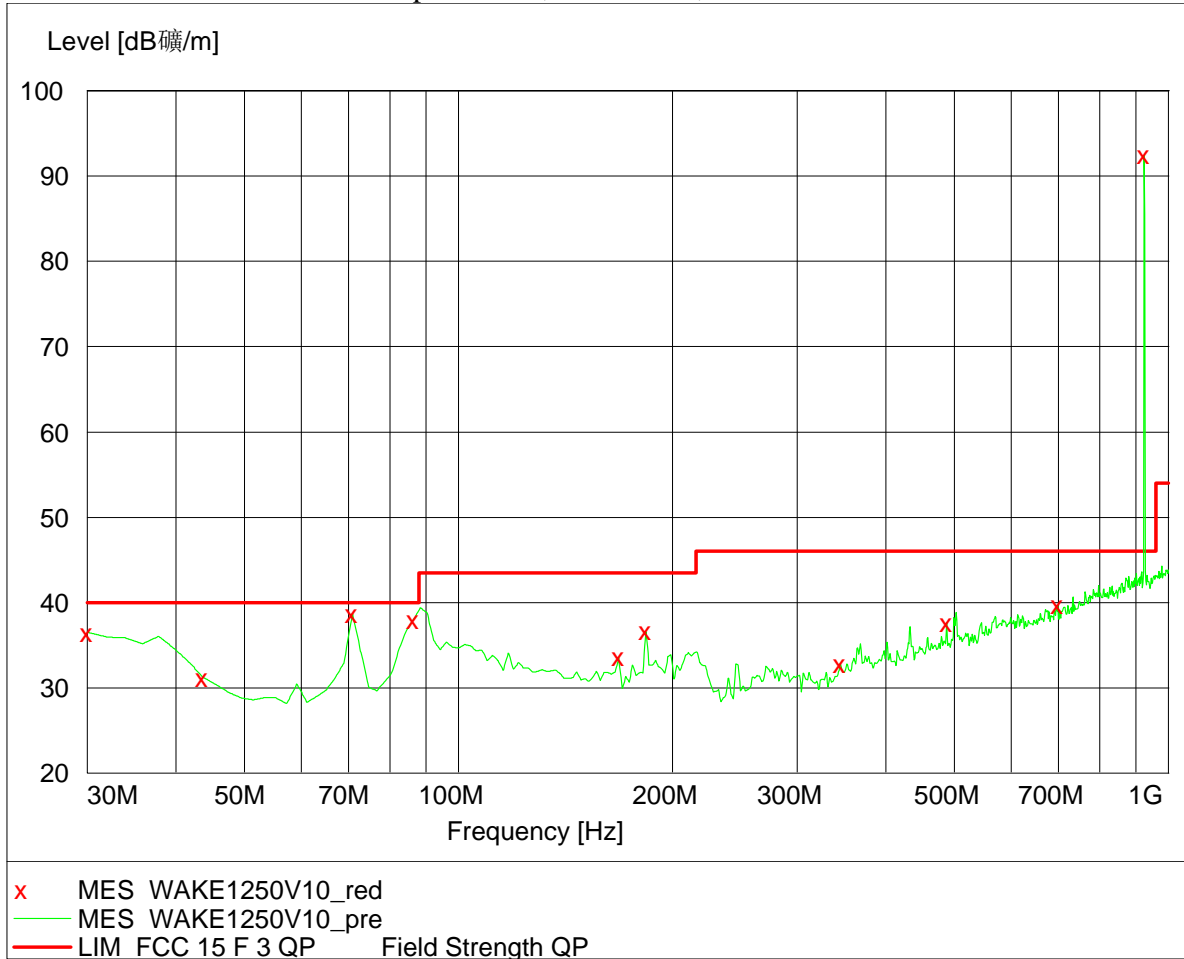
Chip Antenna, Channel L, Vertical



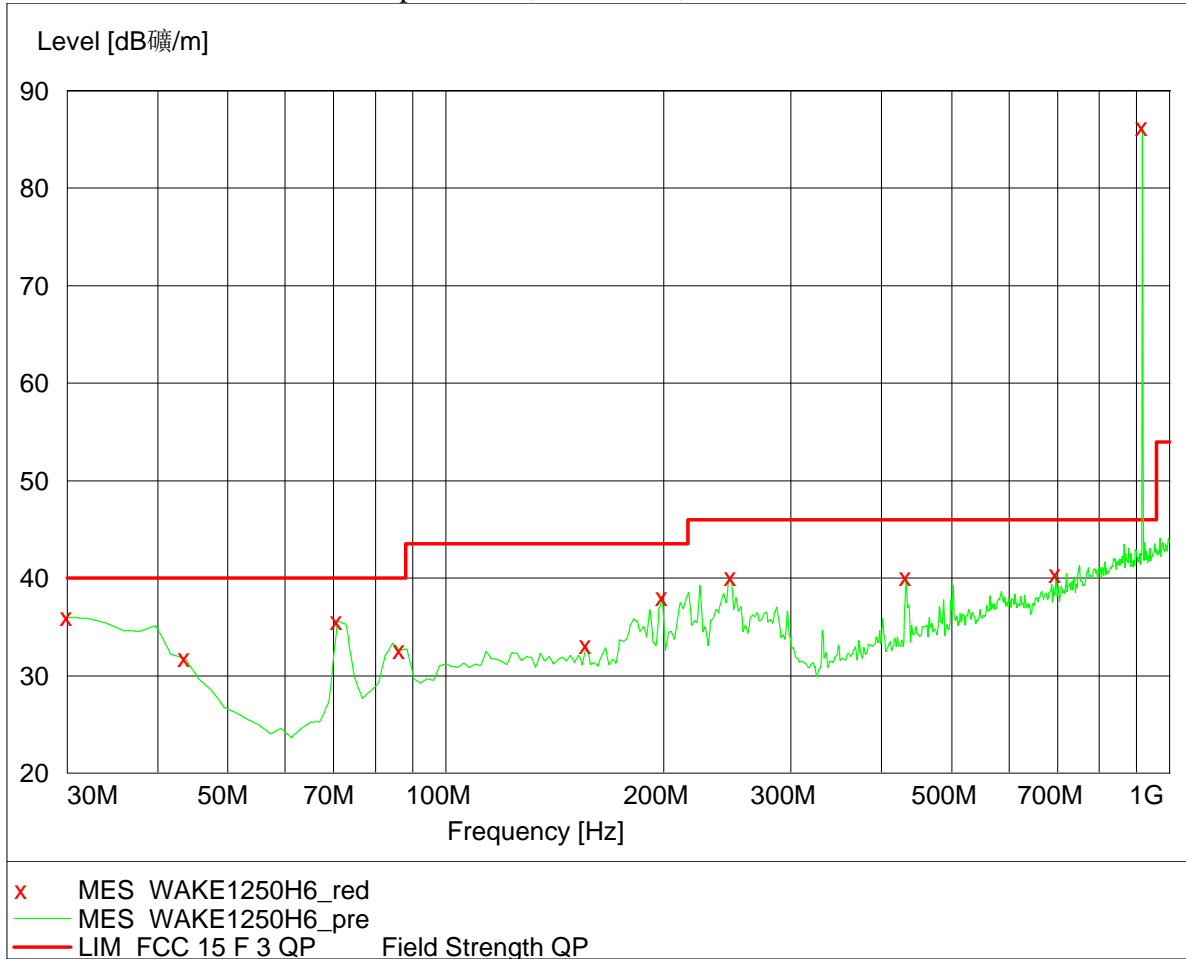
Chip Antenna, Channel M, Horizontal



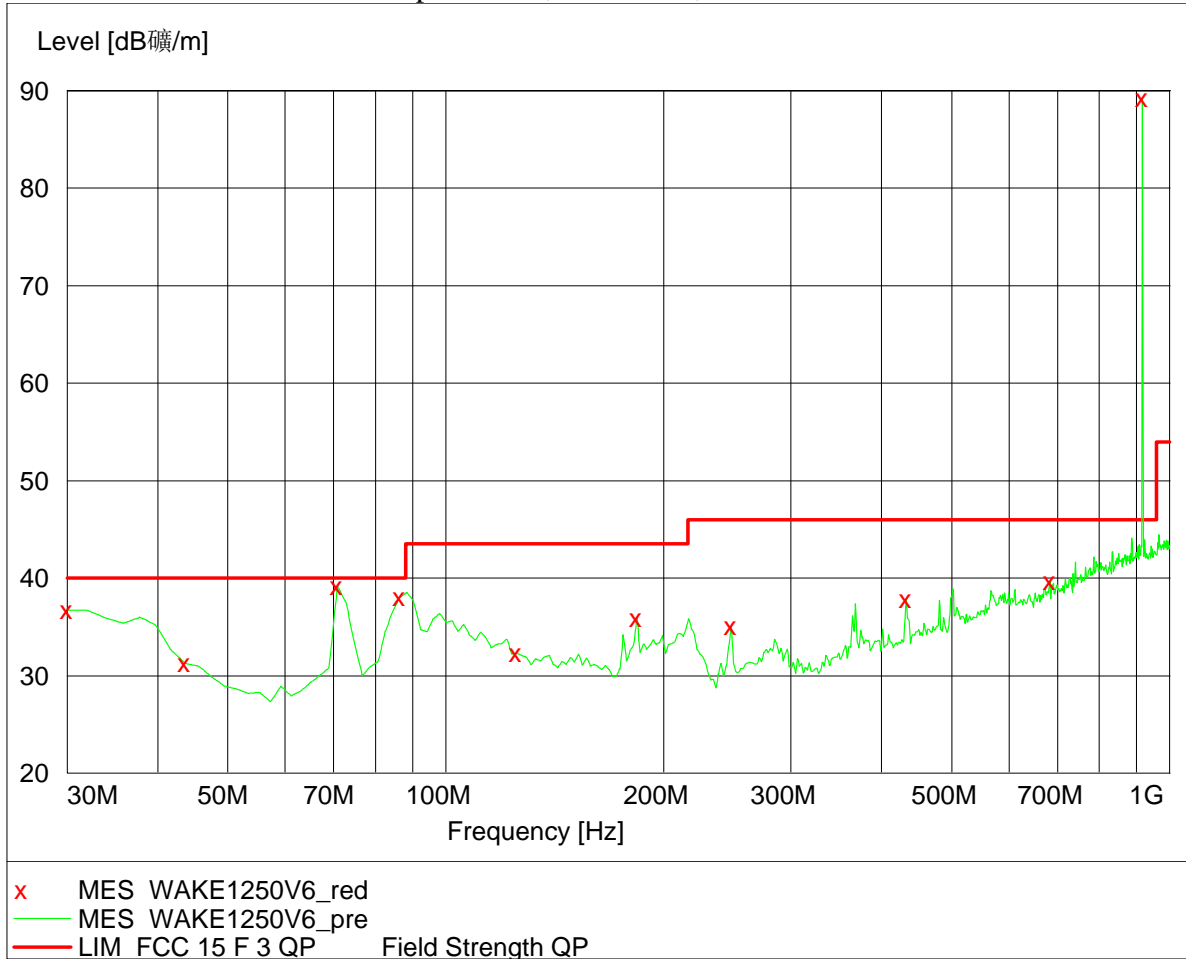
Chip Antenna, Channel M, Vertical



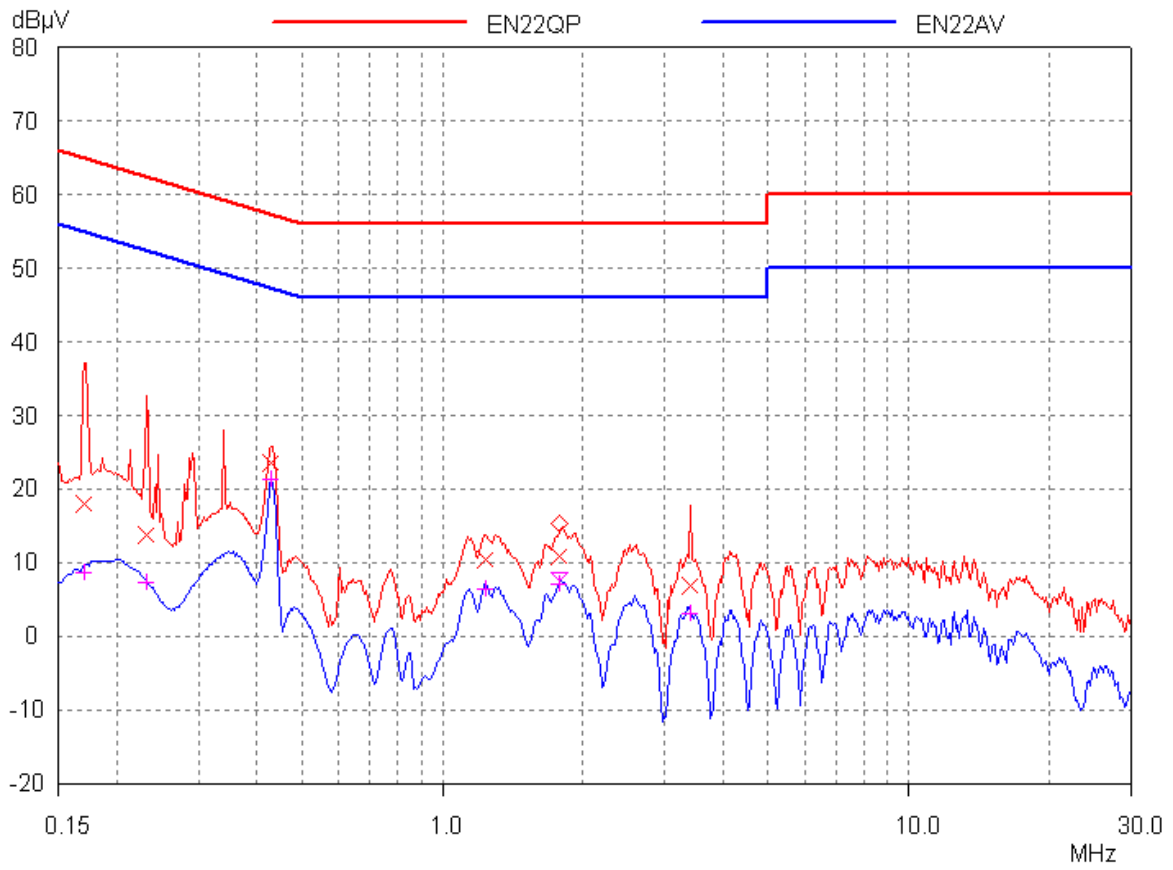
Chip Antenna, Channel H, Horizontal



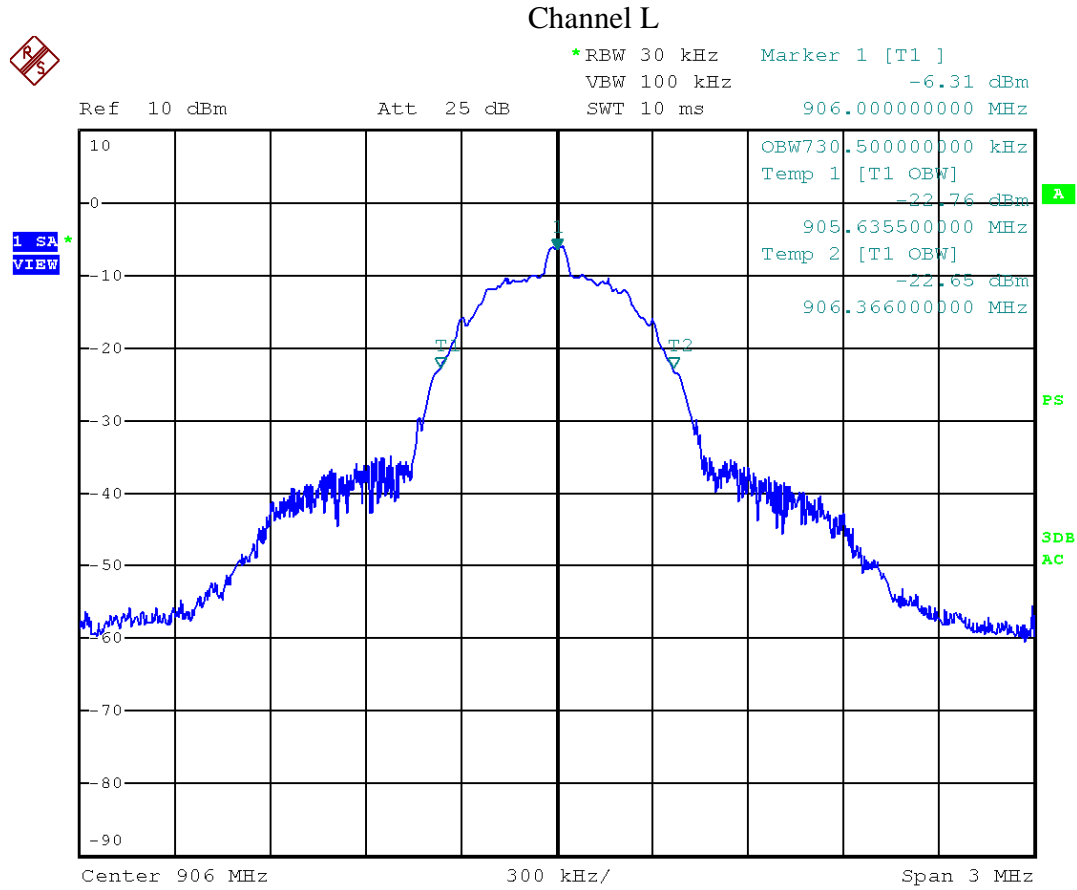
Chip Antenna, Channel H, Vertical



## 2. Conducted Emission



### 3. Occupied bandwidth



Date: 12.DEC.2011 10:39:21



### Channel M

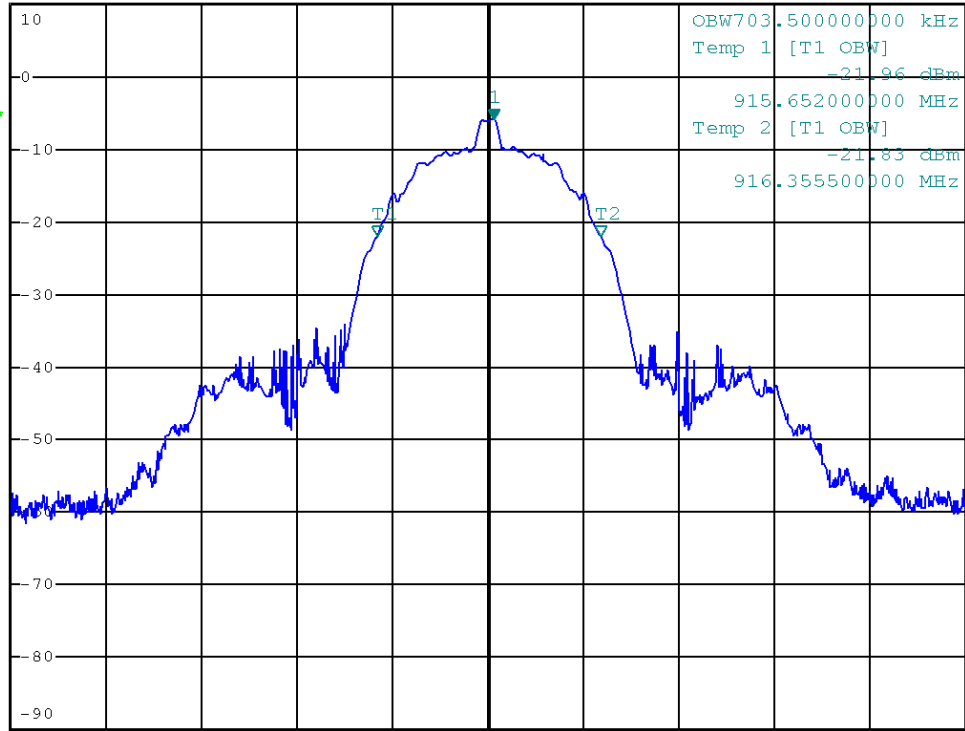


\*RBW 30 kHz    Marker 1 [T1 ]  
VBW 100 kHz    -5.76 dBm  
SWT 10 ms      916.016500000 MHz

Ref 10 dBm

Att 25 dB

1 SA  
VIEW



Center 916 MHz

300 kHz/

Span 3 MHz

Date: 12.DEC.2011 10:42:59





### Channel H

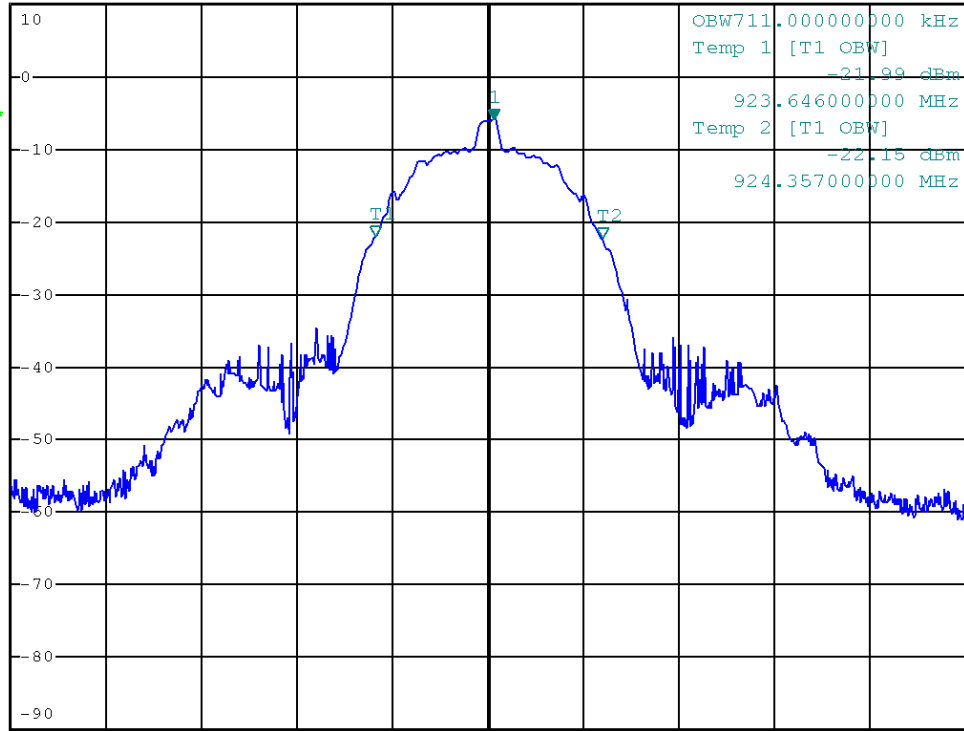


\*RBW 30 kHz    Marker 1 [T1]    -5.85 dBm  
VBW 100 kHz  
SWT 10 ms    924.018000000 MHz

Ref 10 dBm

Att 25 dB

1 SA  
VIEW



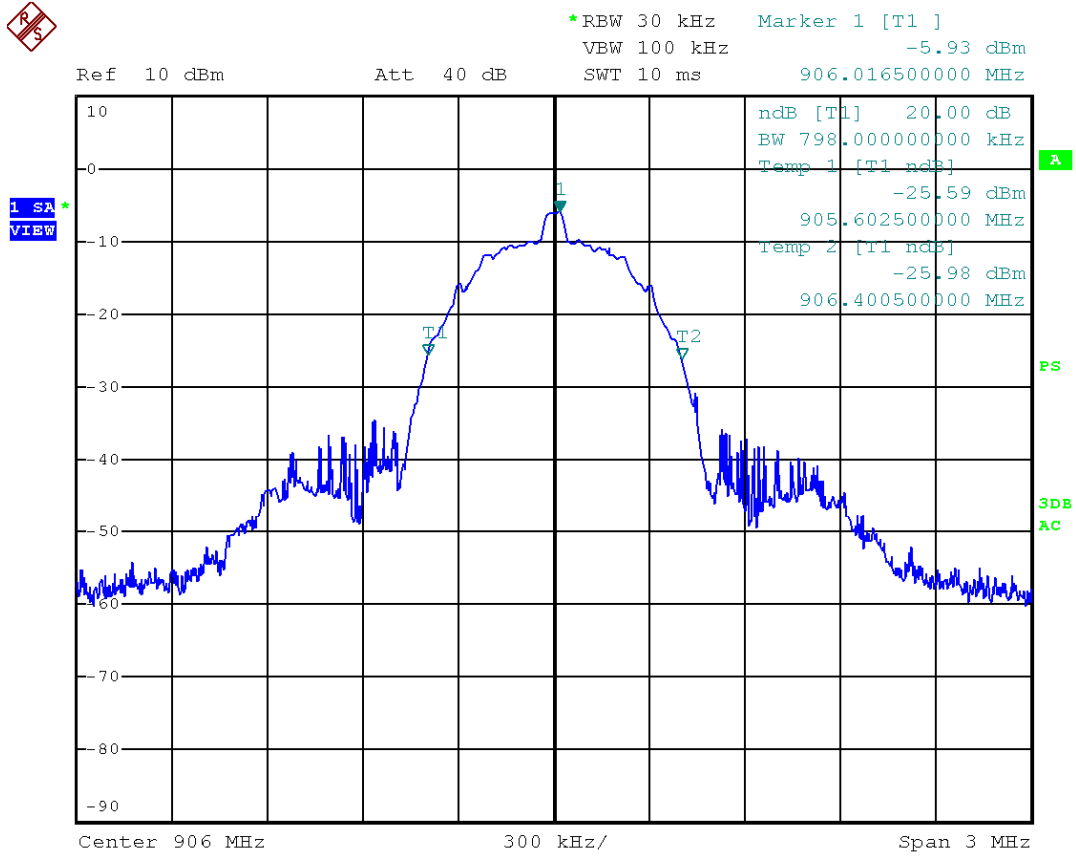
Center 924 MHz

300 kHz/

Span 3 MHz

Date: 12.DEC.2011 10:52:16

**4. Assigned bandwidth (20dB bandwidth)**



Date: 12.DEC.2011 10:55:28



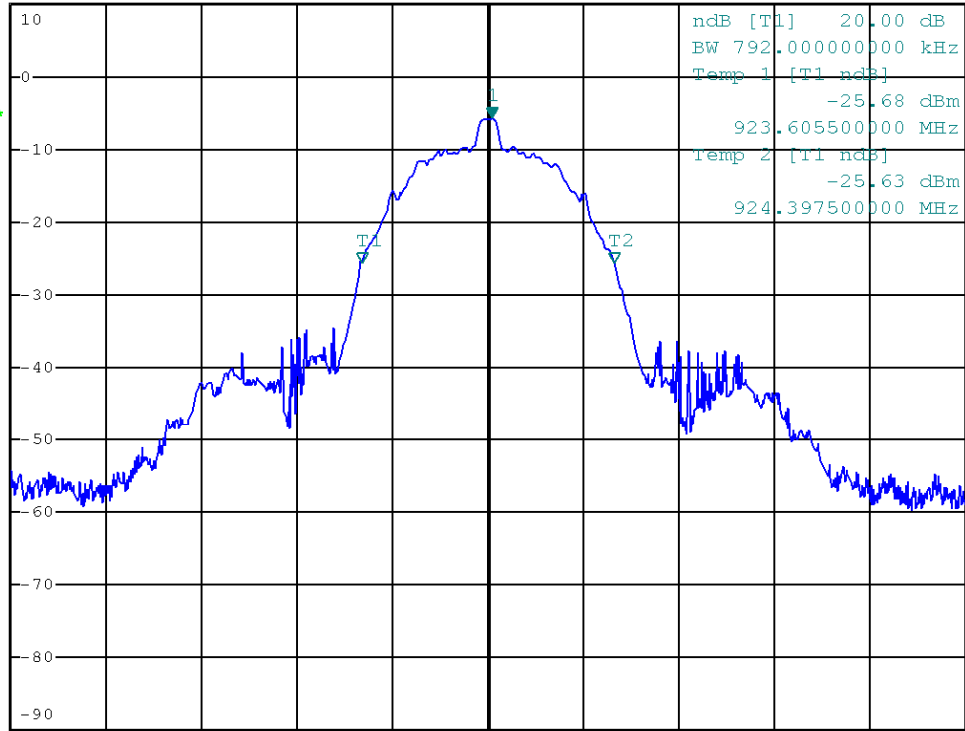
FCC ID: SU3RM900A



\*RBW 30 kHz    Marker 1 [T1]  
VBW 100 kHz    -5.74 dBm  
SWT 10 ms      924.013500000 MHz

Ref 10 dBm    Att 40 dB

1 SA\*  
VIEW



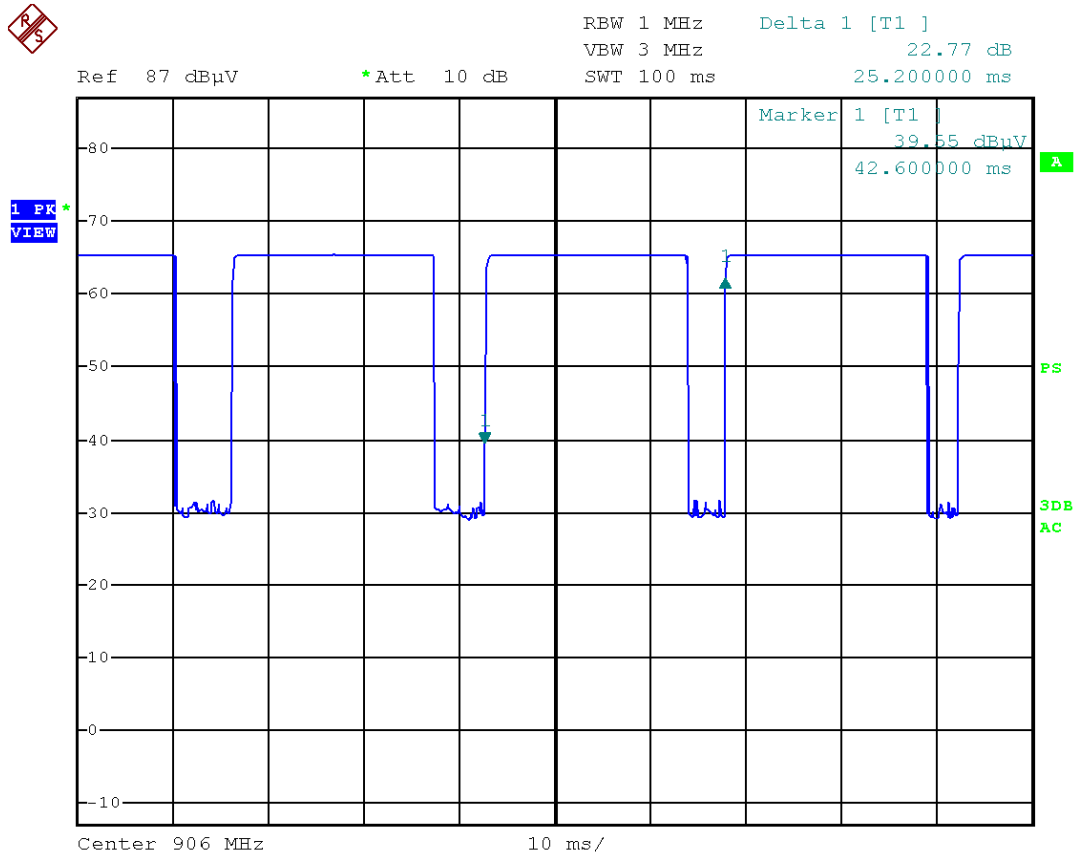
Center 924 MHz

300 kHz/

Span 3 MHz

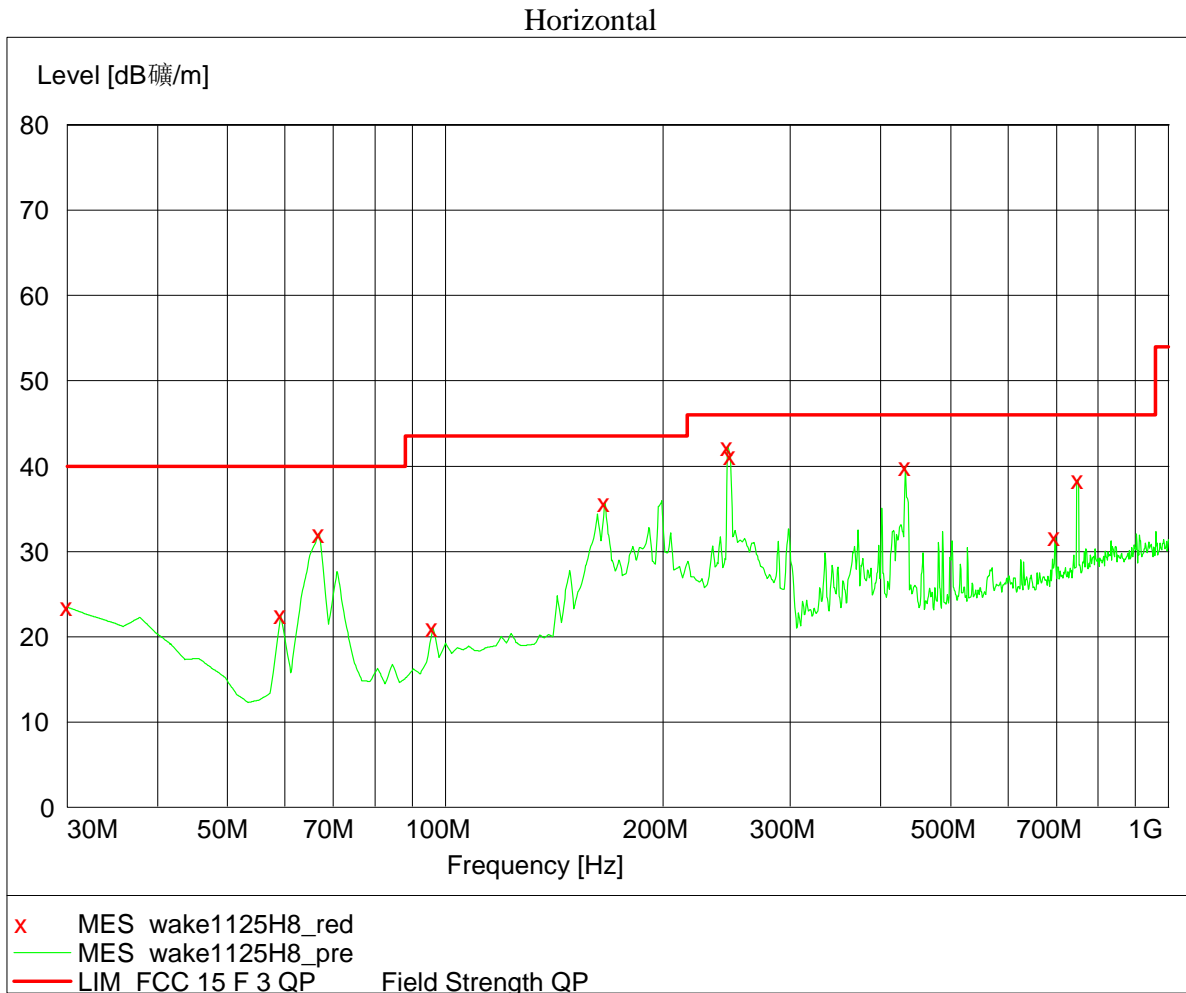
Date: 12.DEC.2011 10:54:09

### 5. Pulse-repetition frequency



The repetition frequency = 1/cycle = 1/0.0252 = 40Hz

### 6. Spurious emission for receiver



Vertical

