



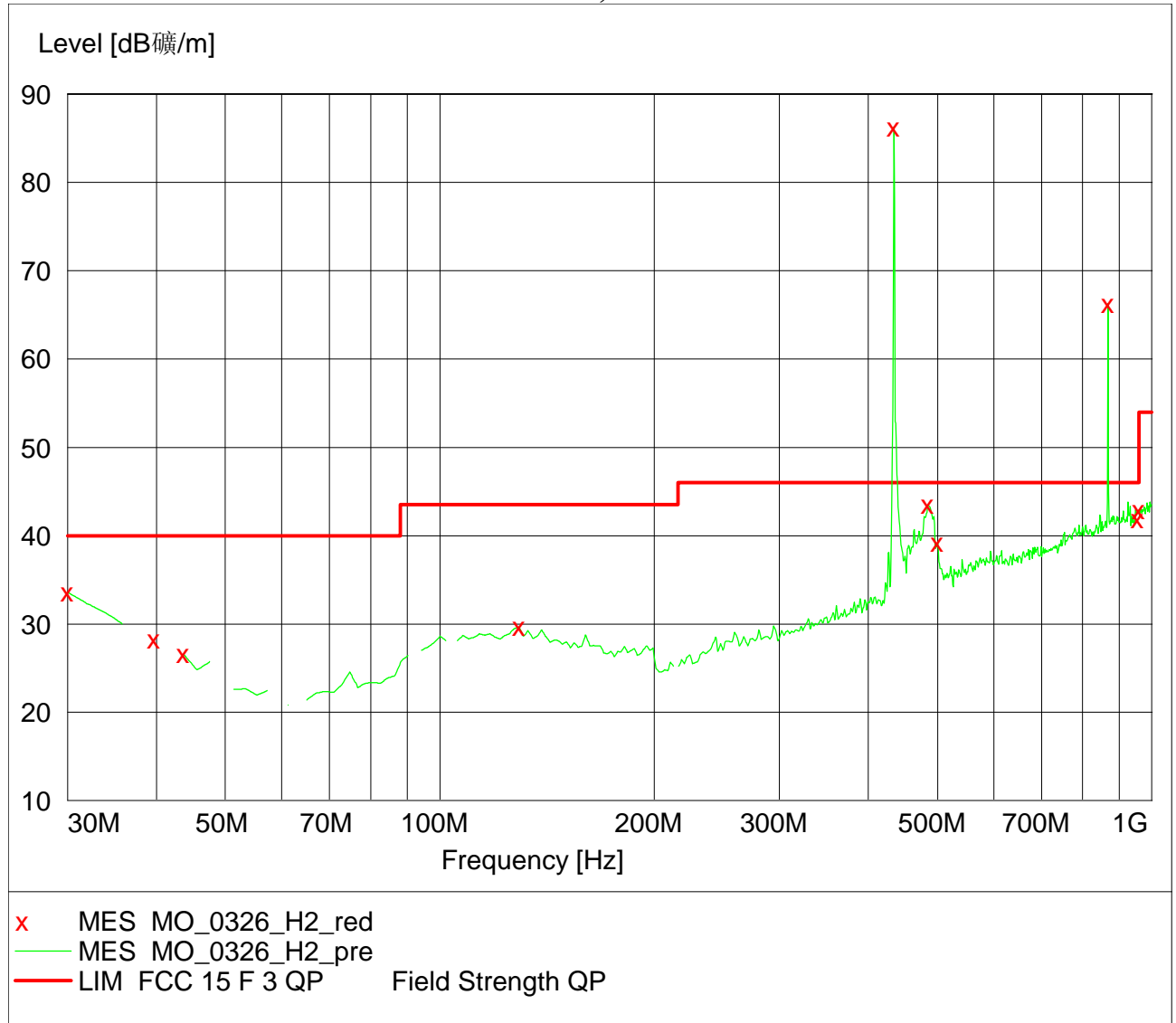
FCC ID: YPB-MRT002

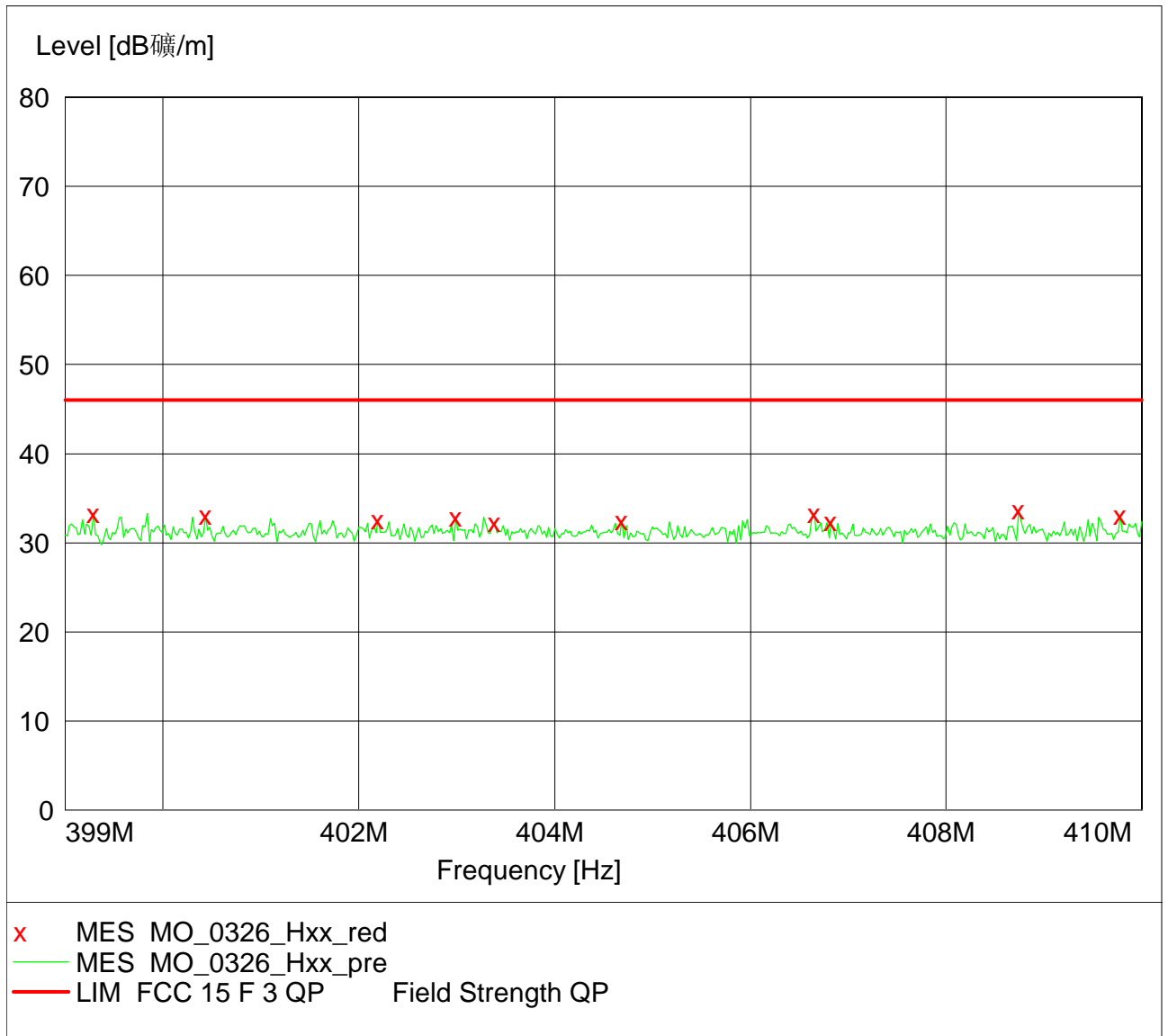
# Test

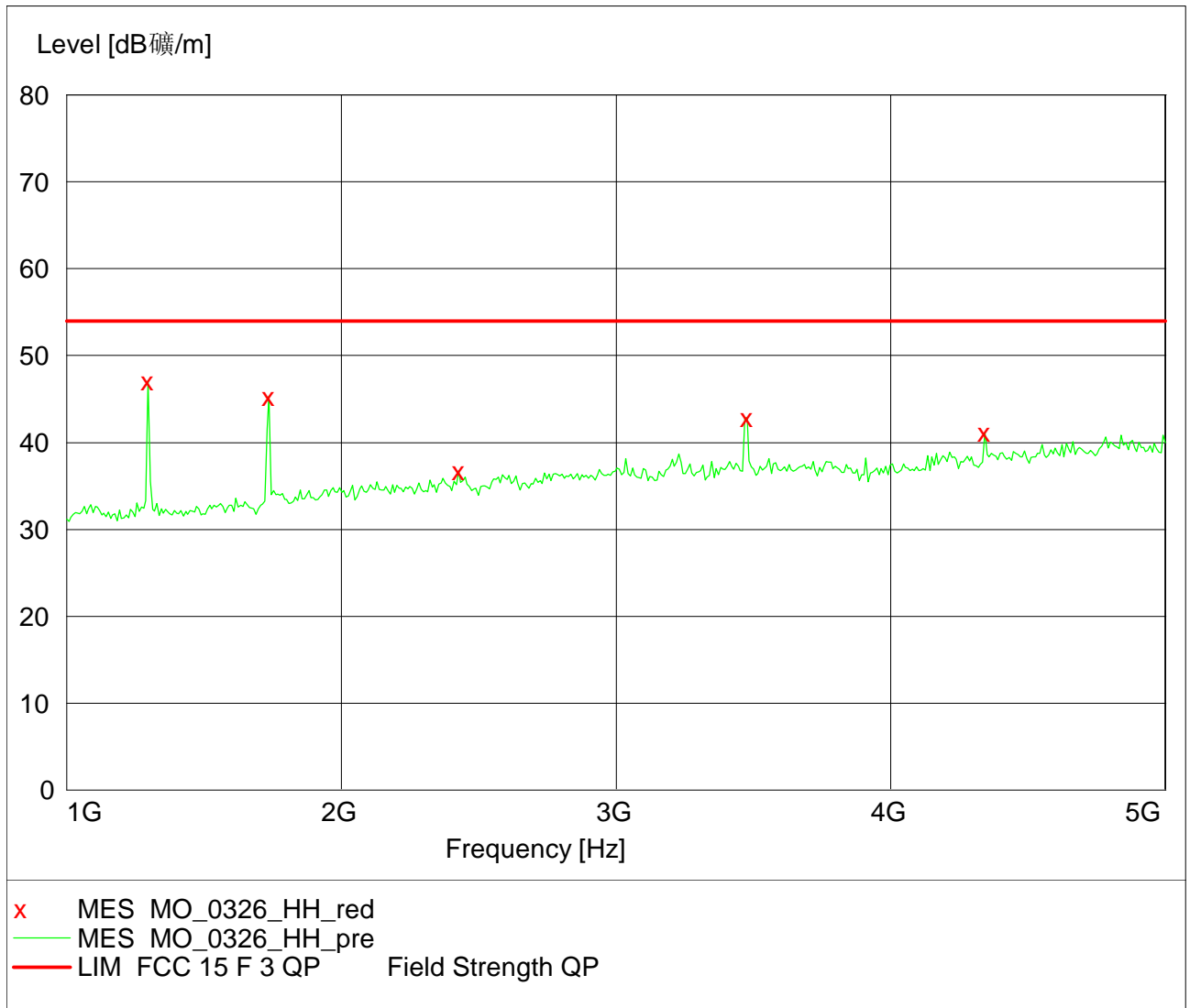
# Data

# 1. Fundamental & Spurious Emission & Restrict band radiated emission

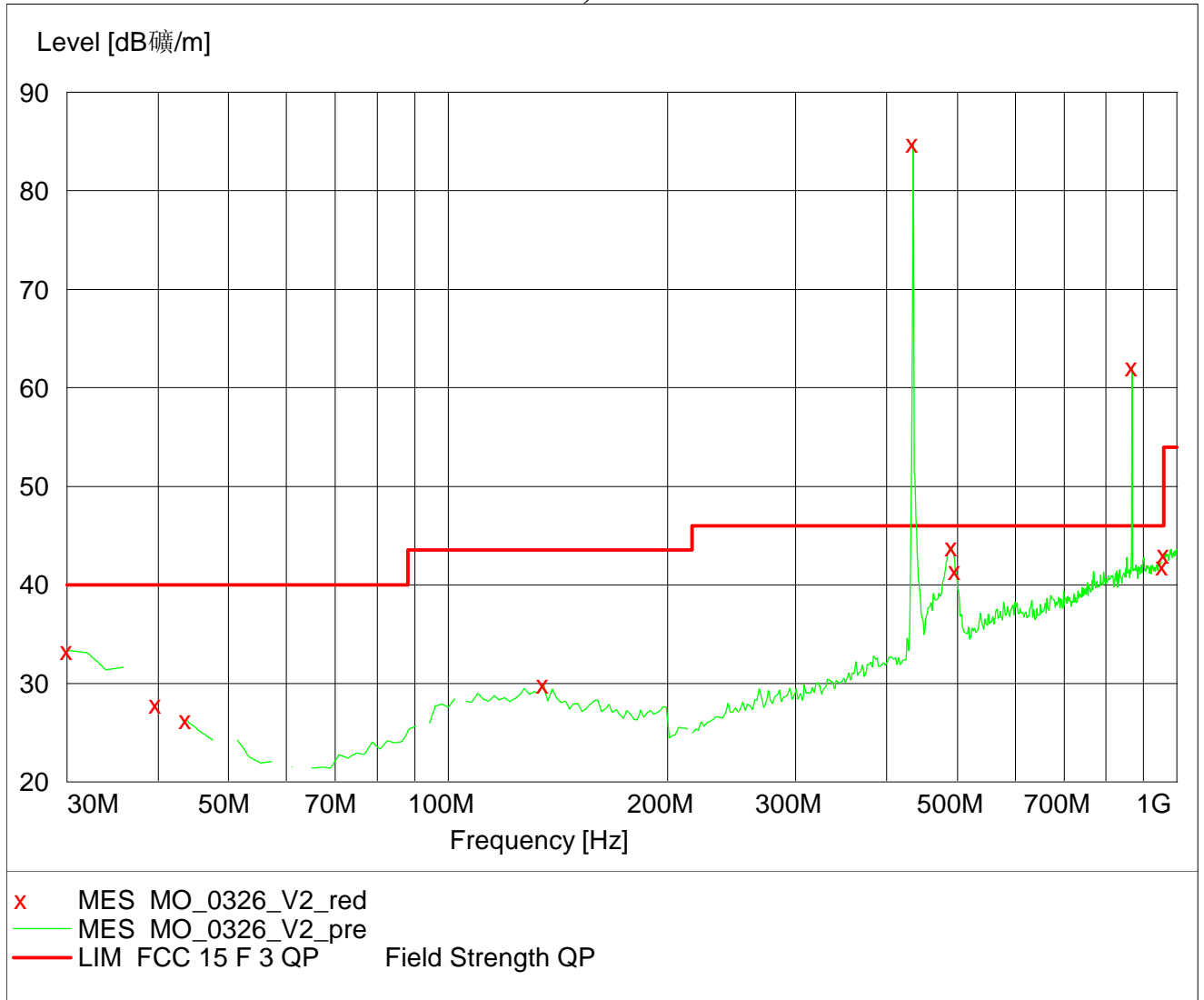
## Horizontal, PK

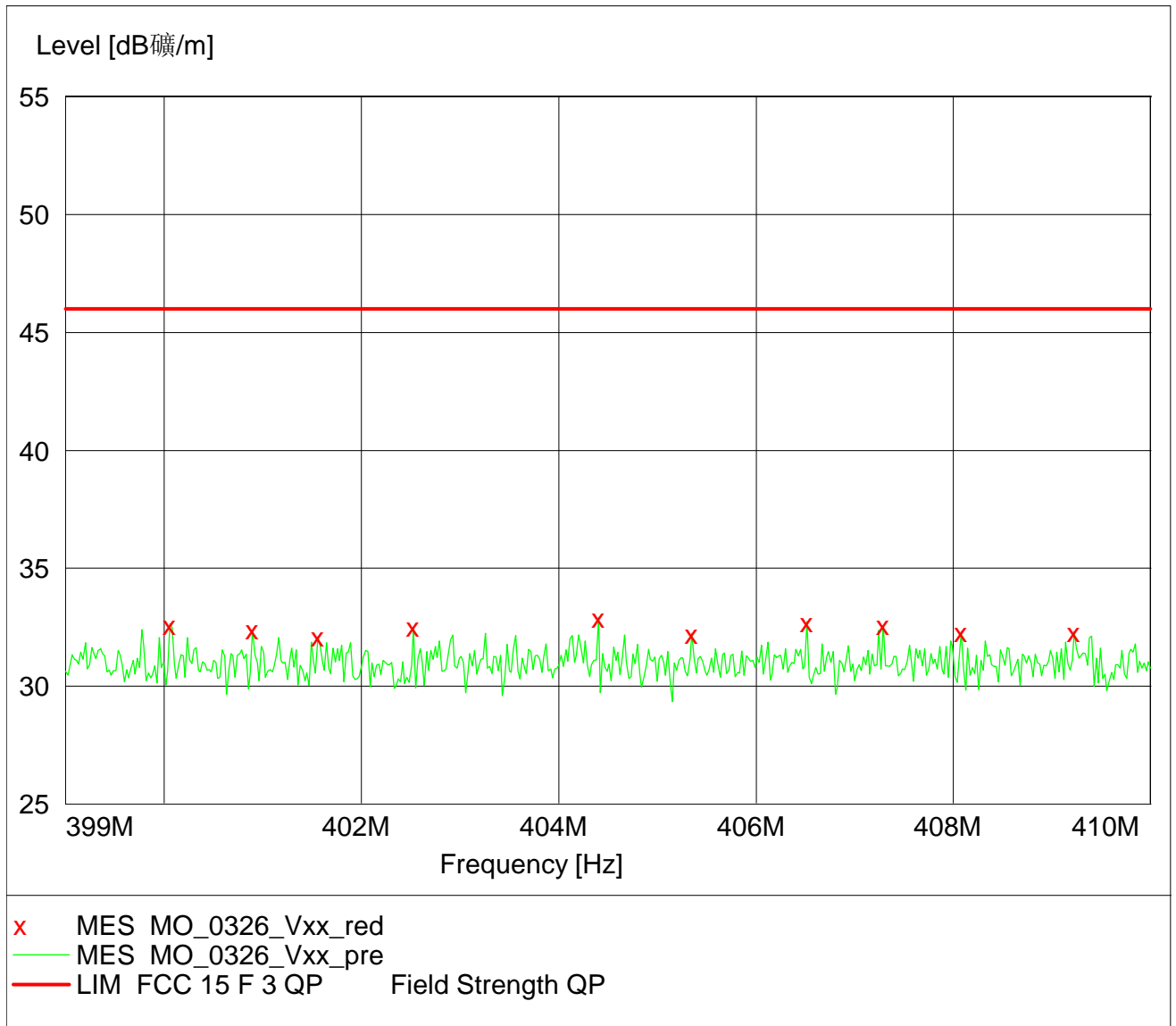


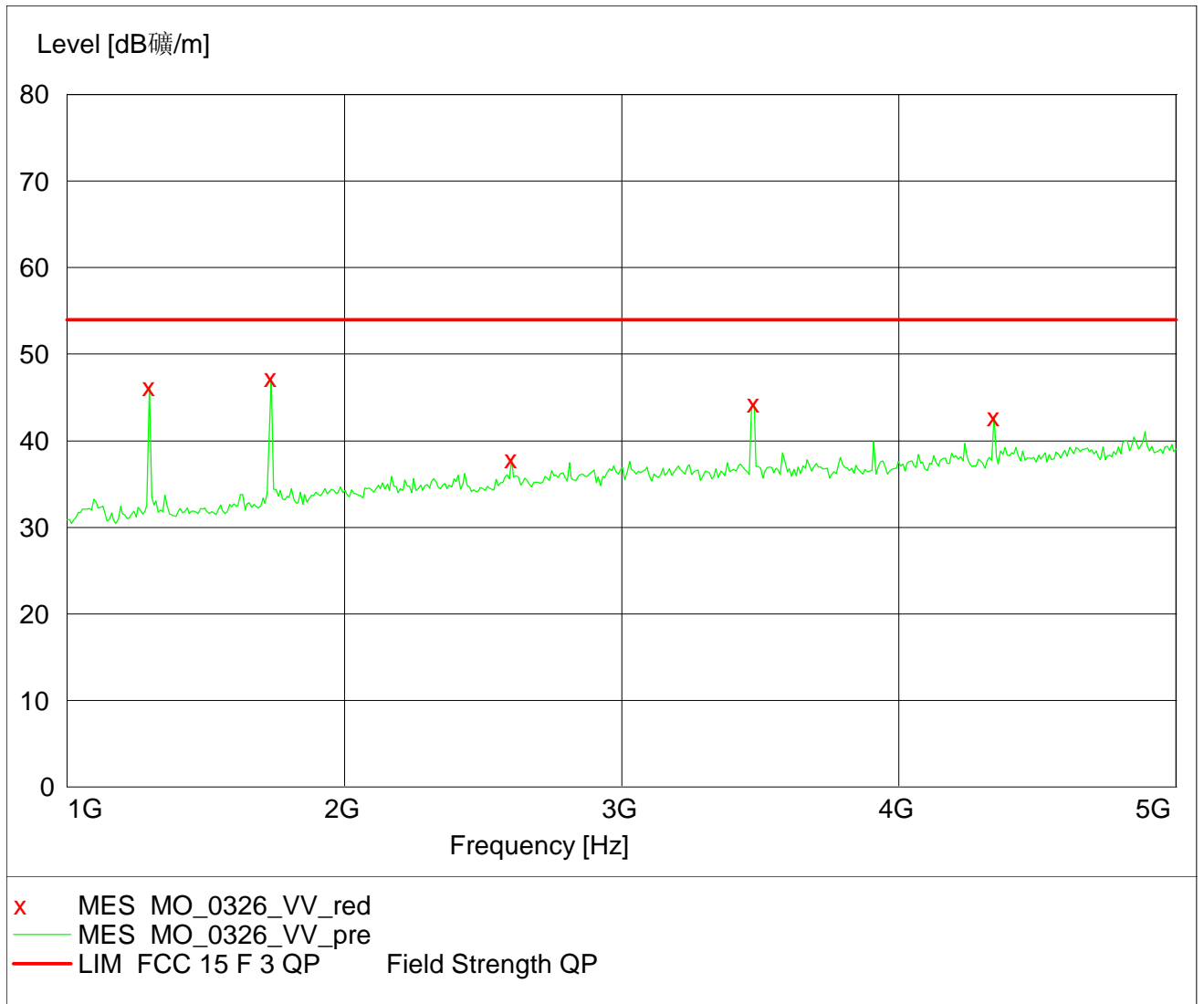




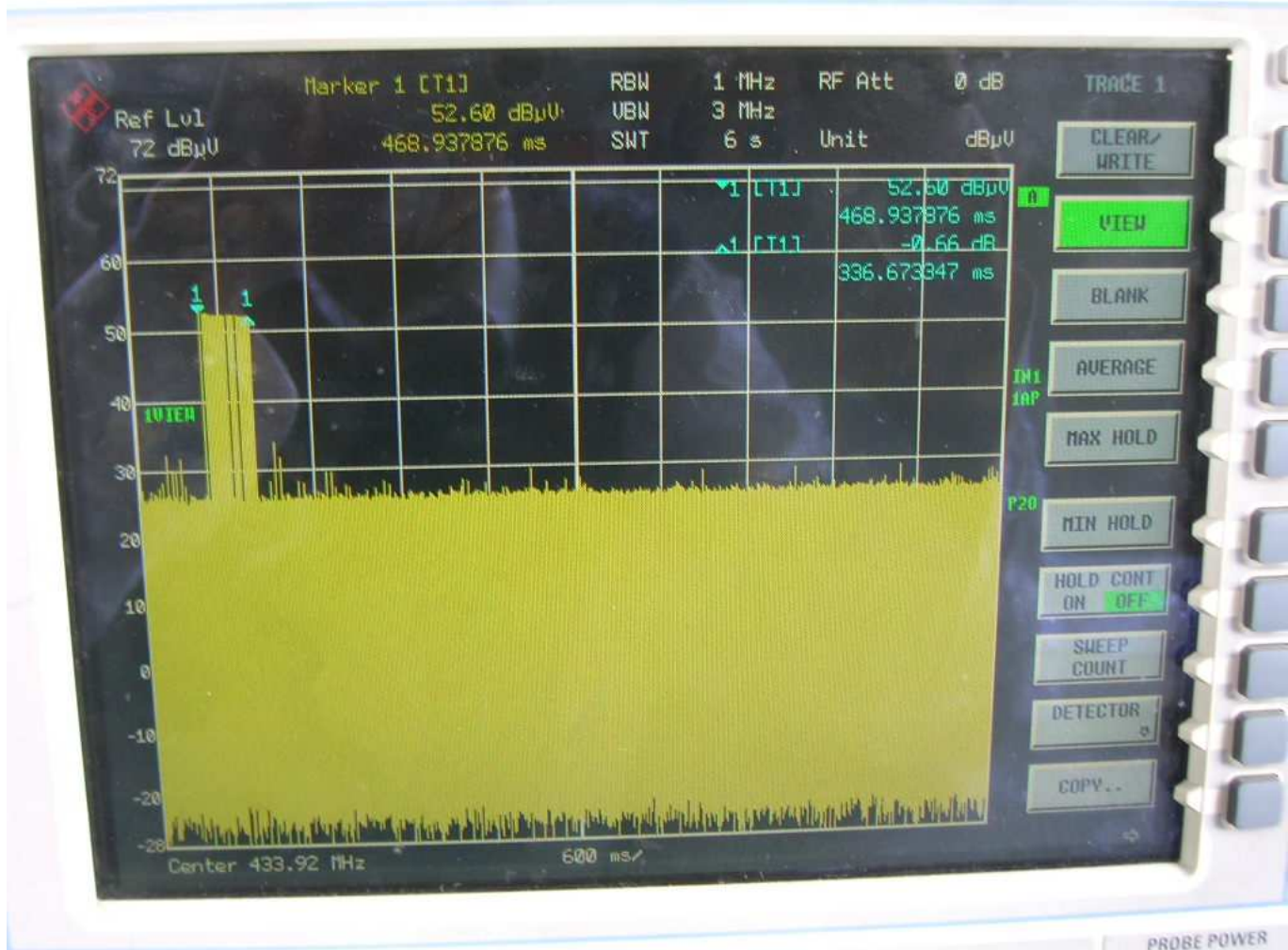
*Vertical, PK*







## 2. Deactivating time



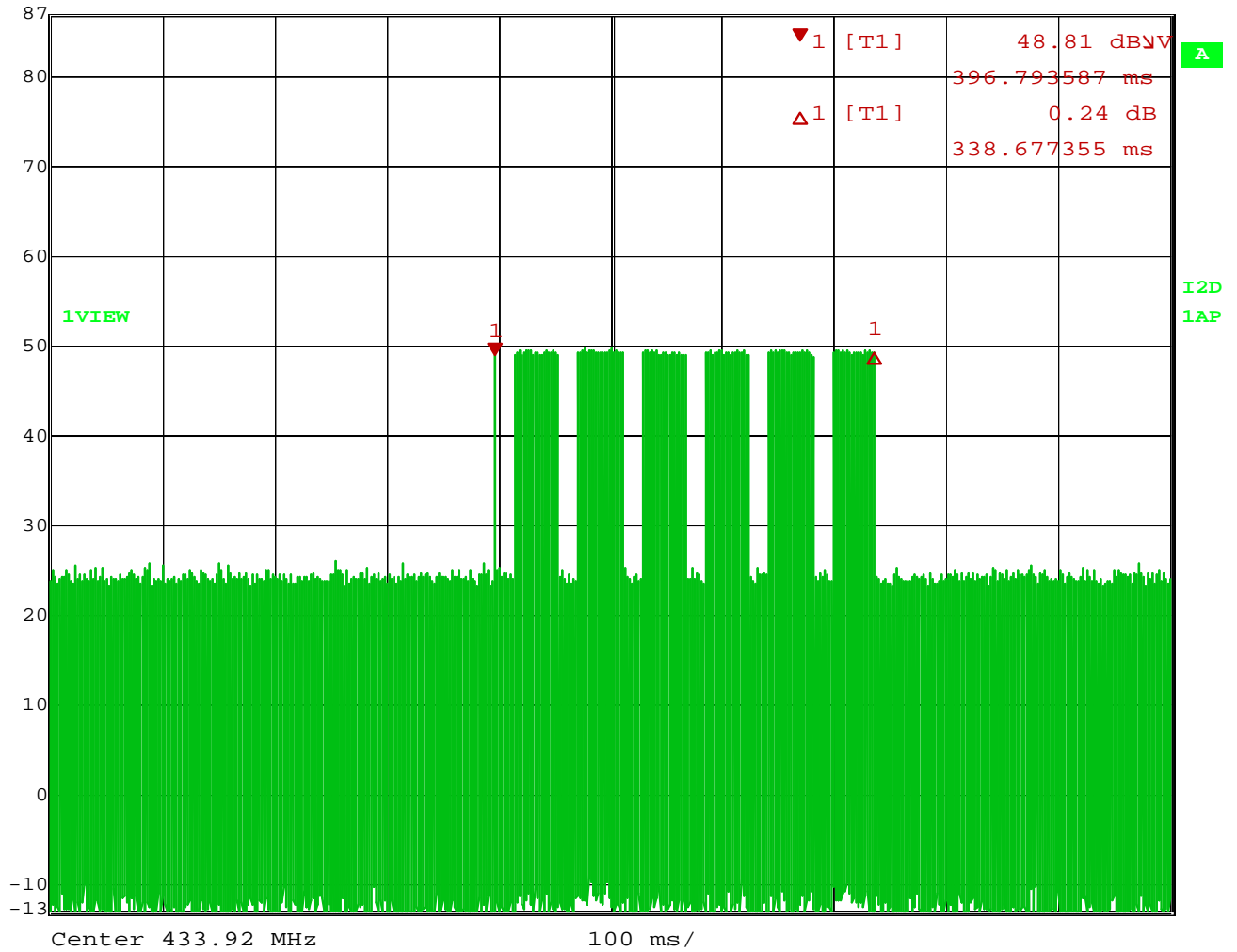




FCC ID: YPB-MRT002



Marker 1 [T1] RBW 1 MHz RF Att 0 dB  
Ref Lvl 48.81 dBV VBW 3 MHz  
87 dBV 396.793587 ms SWT 1 s Unit dBV



Date: 26.MAR.2010 11:31:09

### 3. Emission Bandwidth



#### 4. Occupied Bandwidth





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## 5. Duty Cycle



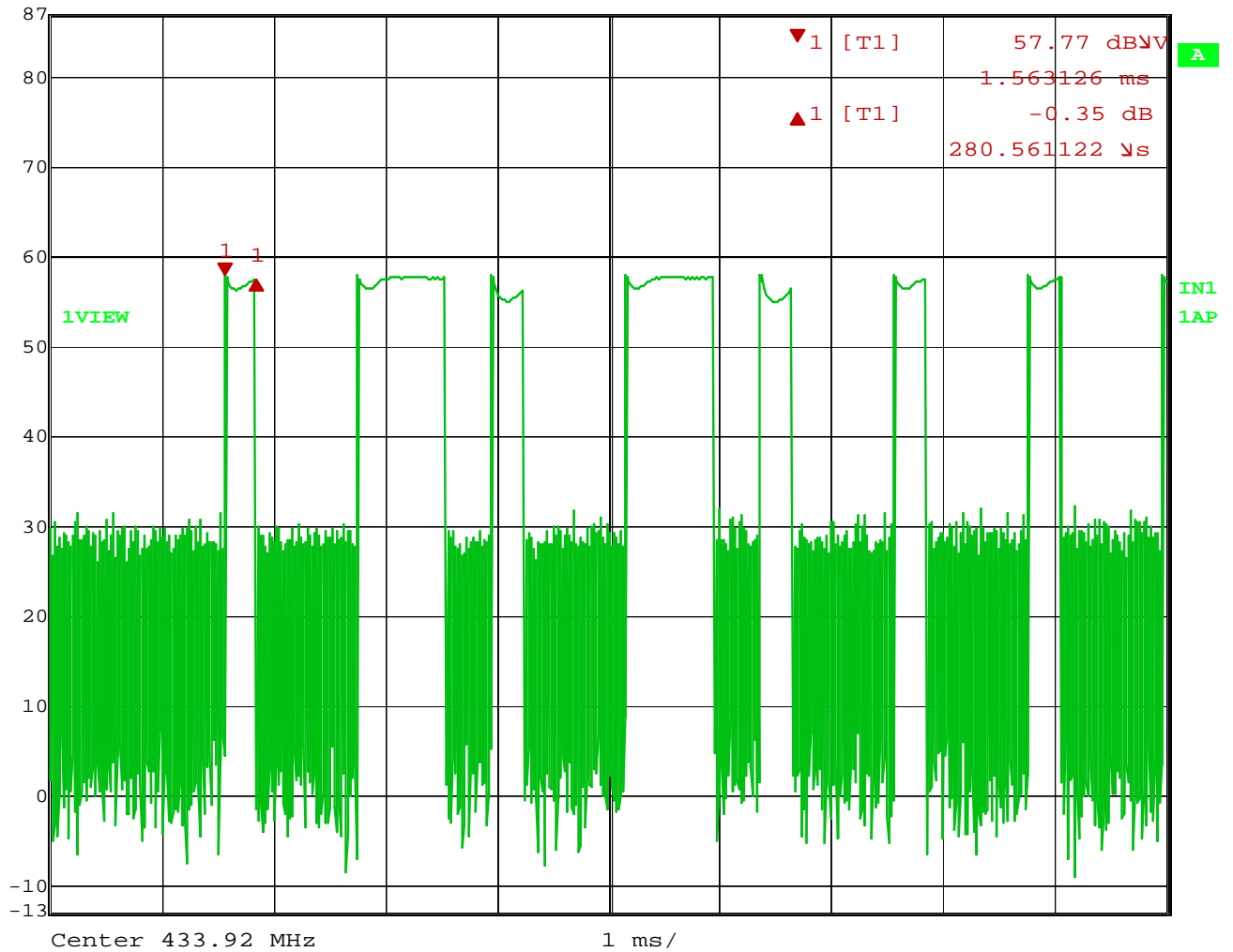
Date: 26.MAR.2010 10:23:44



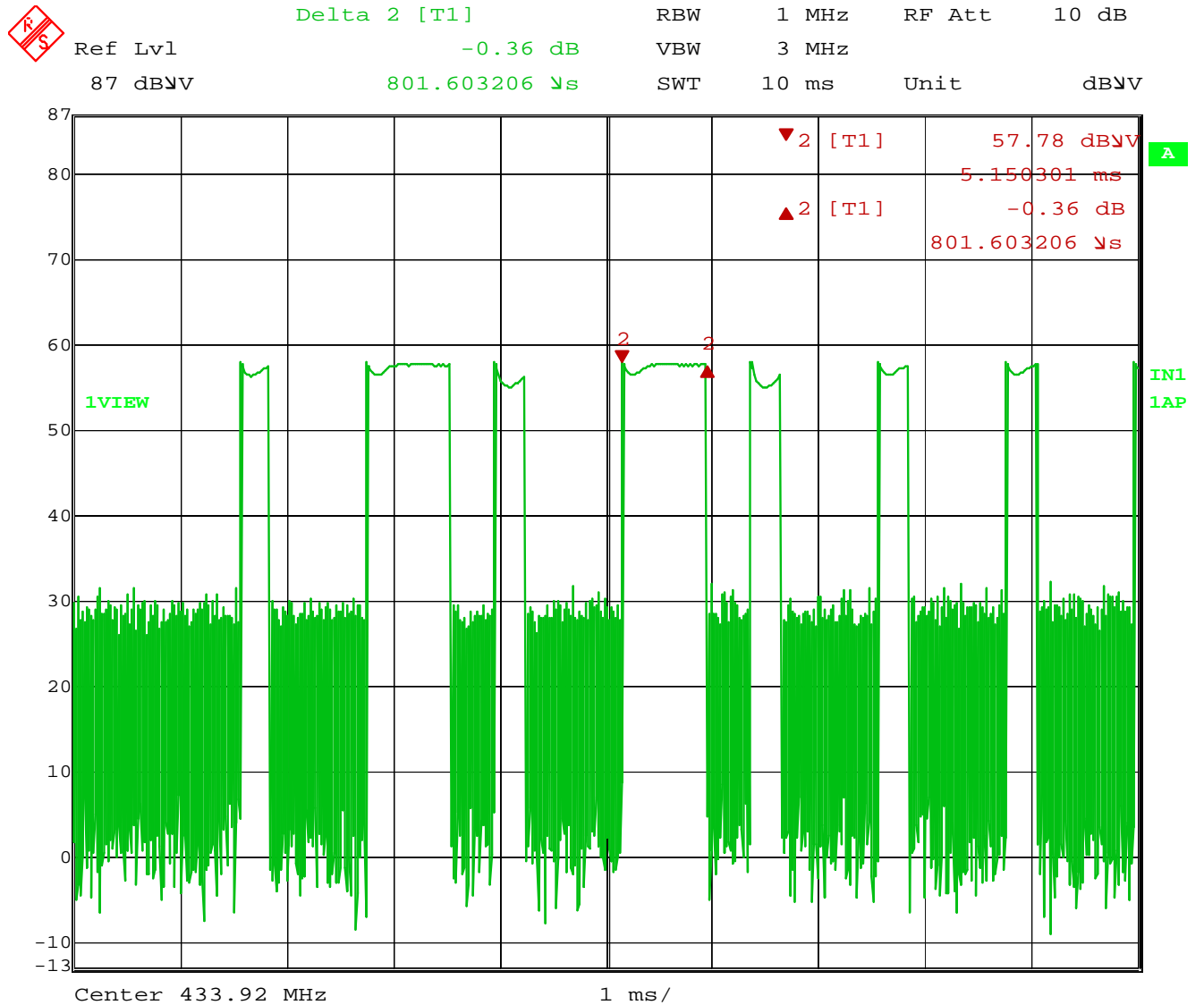
FCC ID: YPB-MRT002



Delta 1 [T1] RBW 1 MHz RF Att 10 dB  
Ref Lvl -0.35 dB VBW 3 MHz  
87 dBμV 280.561122 μs SWT 10 ms Unit dBμV



Date: 26.MAR.2010 10:28:40



Date: 26.MAR.2010 10:29:19

The Duty cycle =  $(8 \times 0.80 + 25 \times 0.28) / 59.52 = 0.225$

As a result, the duty cycle of 0.225 is taken into calculation.