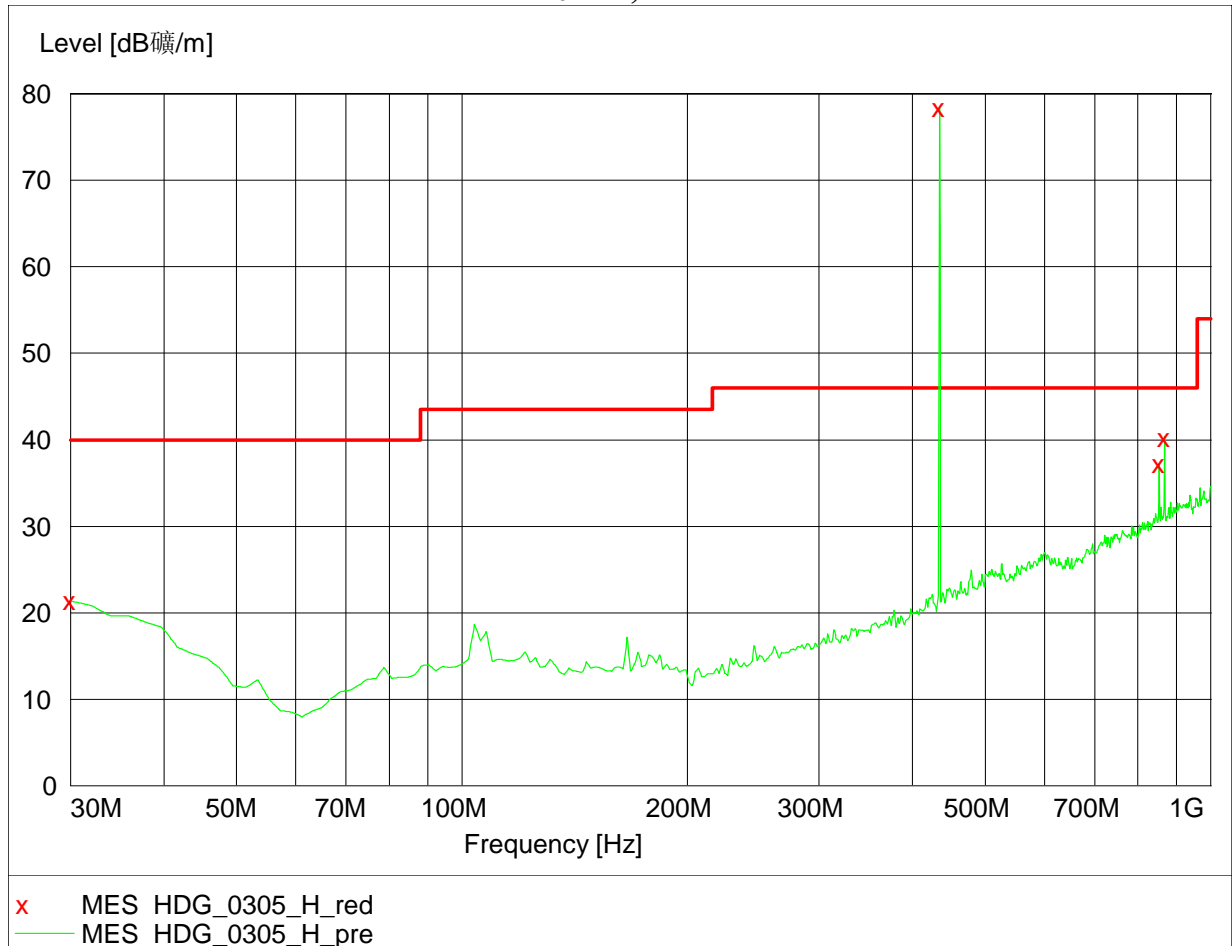


# Test Data



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

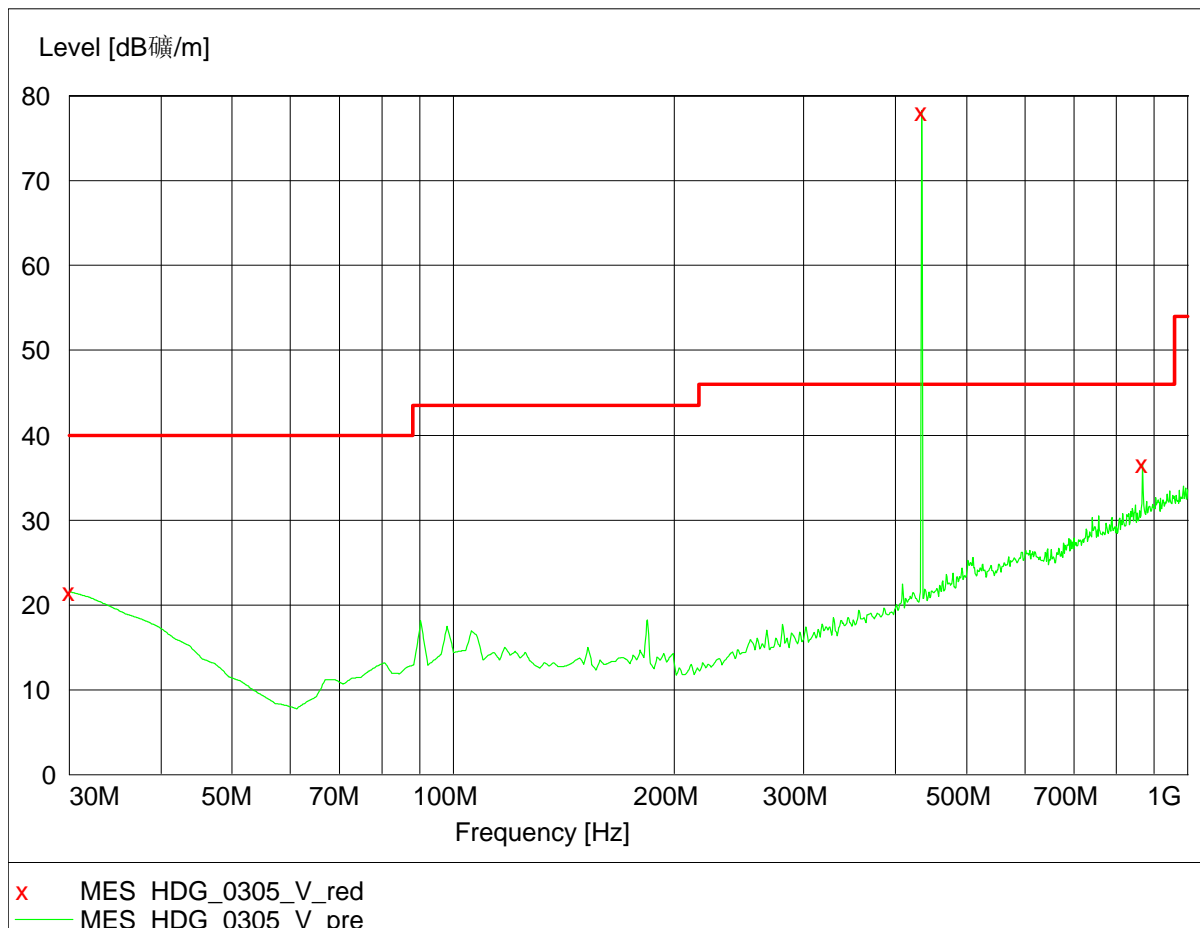
*Horizontal, PK*





FCC ID: VBA-200ULRF  
IC: 7098A-200ULRF

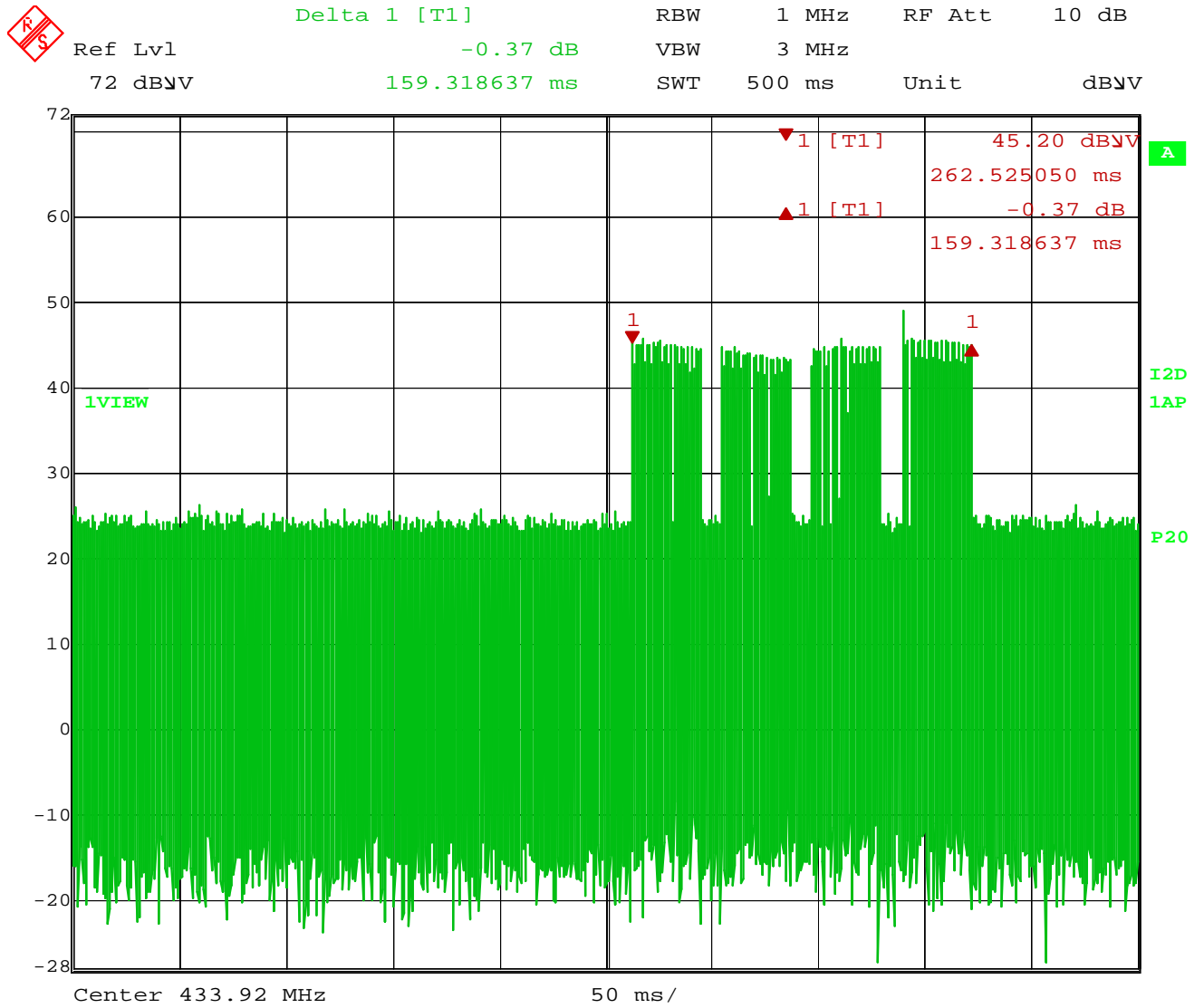
*Vertical, PK*





FCC ID: VBA-200ULRF  
IC: 7098A-200ULRF

## 2. Deactivating time

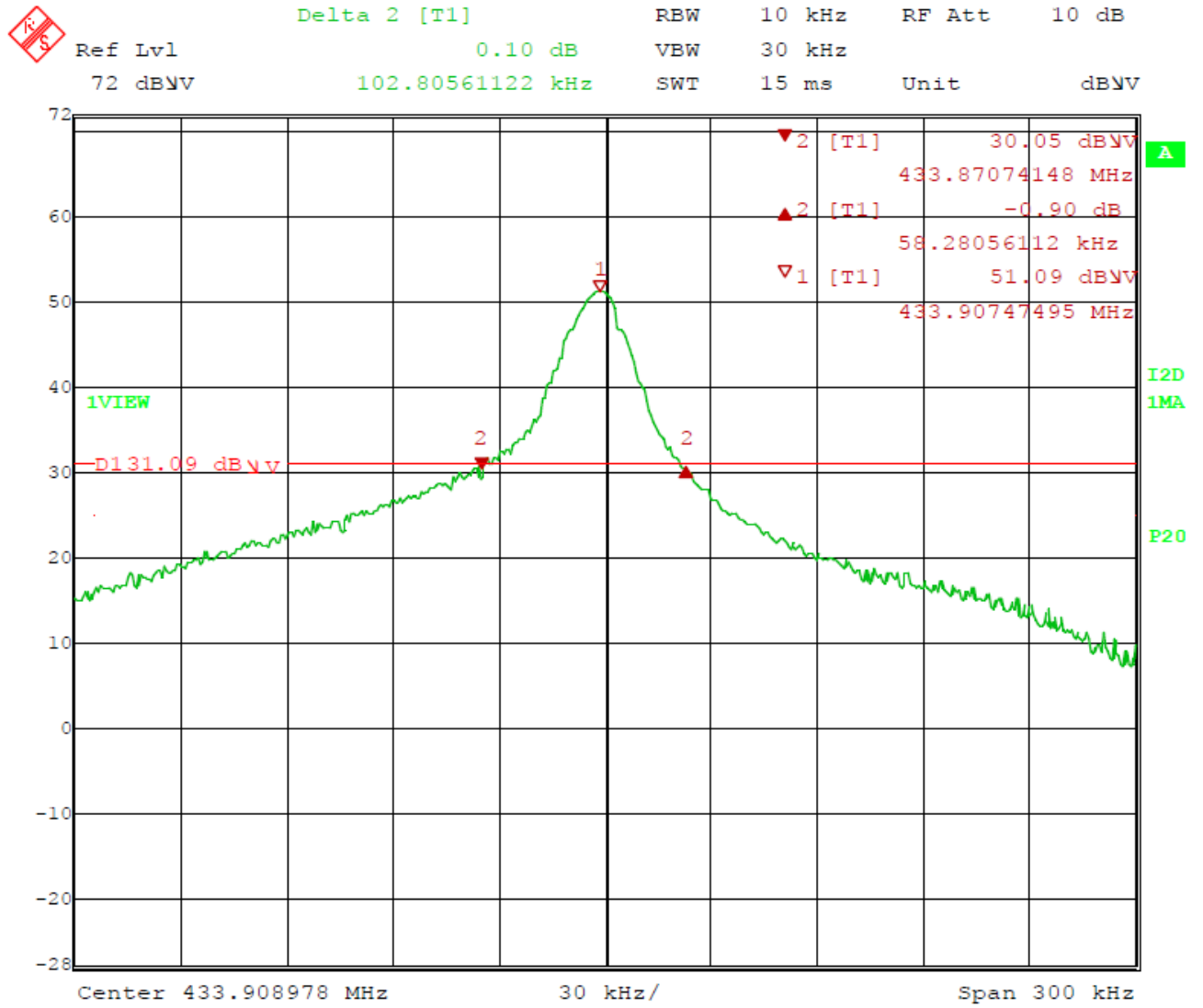


Date: 5.MAR.2009 16:35:15



FCC ID: VBA-200ULRF  
IC: 7098A-200ULRF

### 3. Emission Bandwidth



Date: 5.MAR.2009 16:31:30

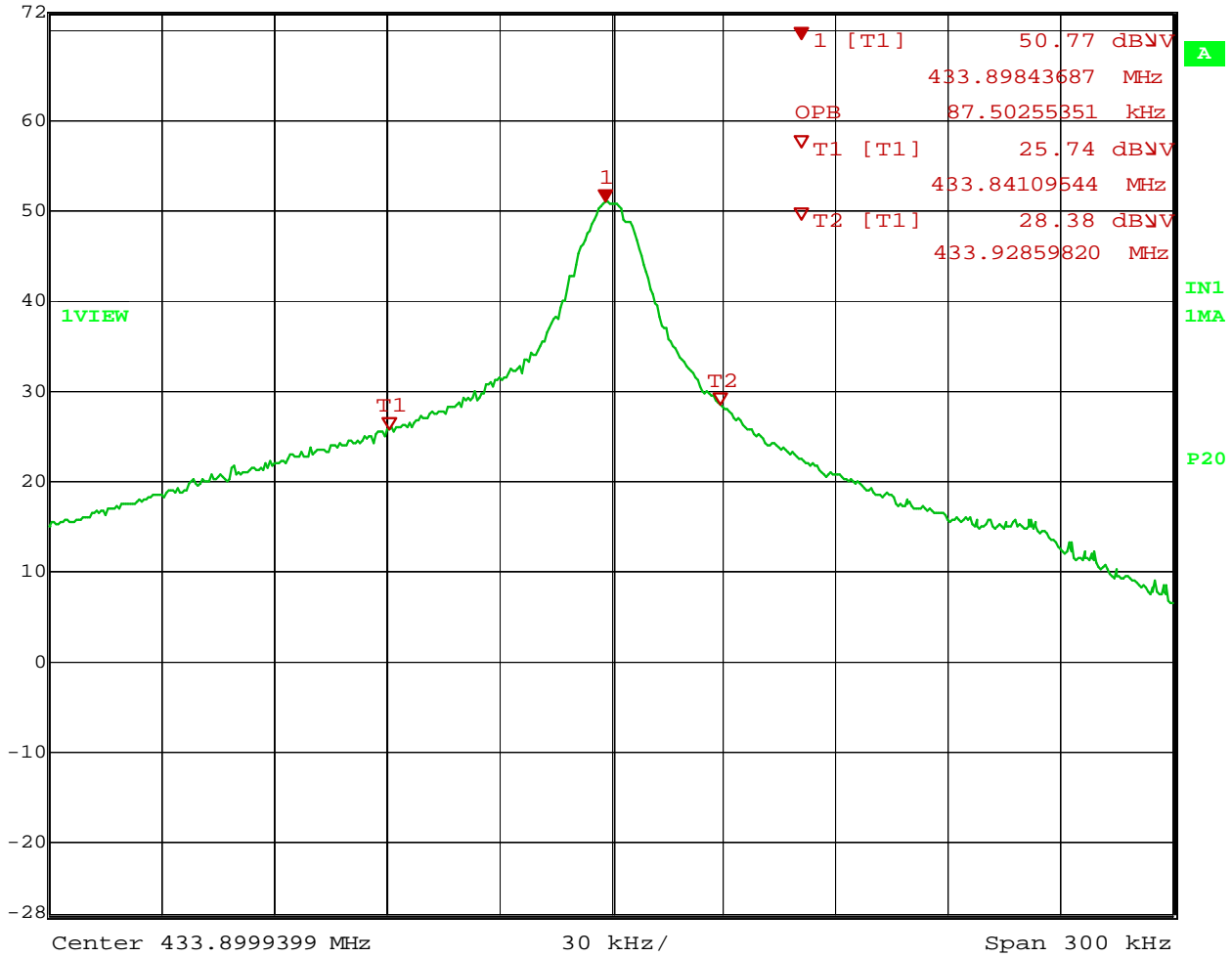


FCC ID: VBA-200ULRF  
IC: 7098A-200ULRF

### 4. Occupied Bandwidth



Ref Lvl 72 dBV  
Marker 1 [T1] 50.77 dBV  
RBW 10 kHz RF Att 0 dB  
VBW 30 kHz  
SWT 15 ms Unit dBV



Date: 5.MAR.2009 17:15:19