



FCC ID: VBA-EF202TD
IC: 7098A-EF202TD

Test

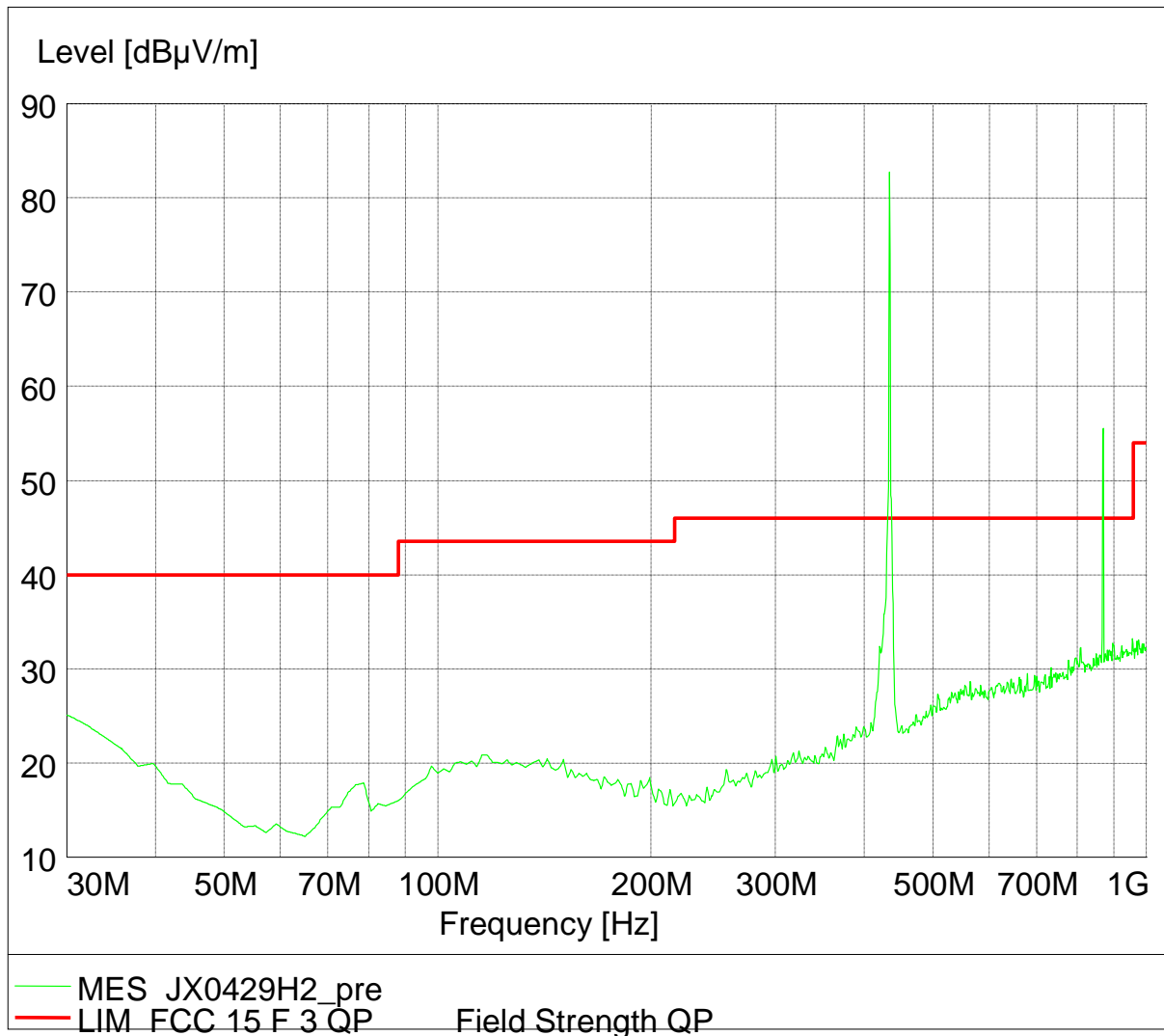
Data



1. Fundamental & Spurious Emission & Restrict band radiated emission

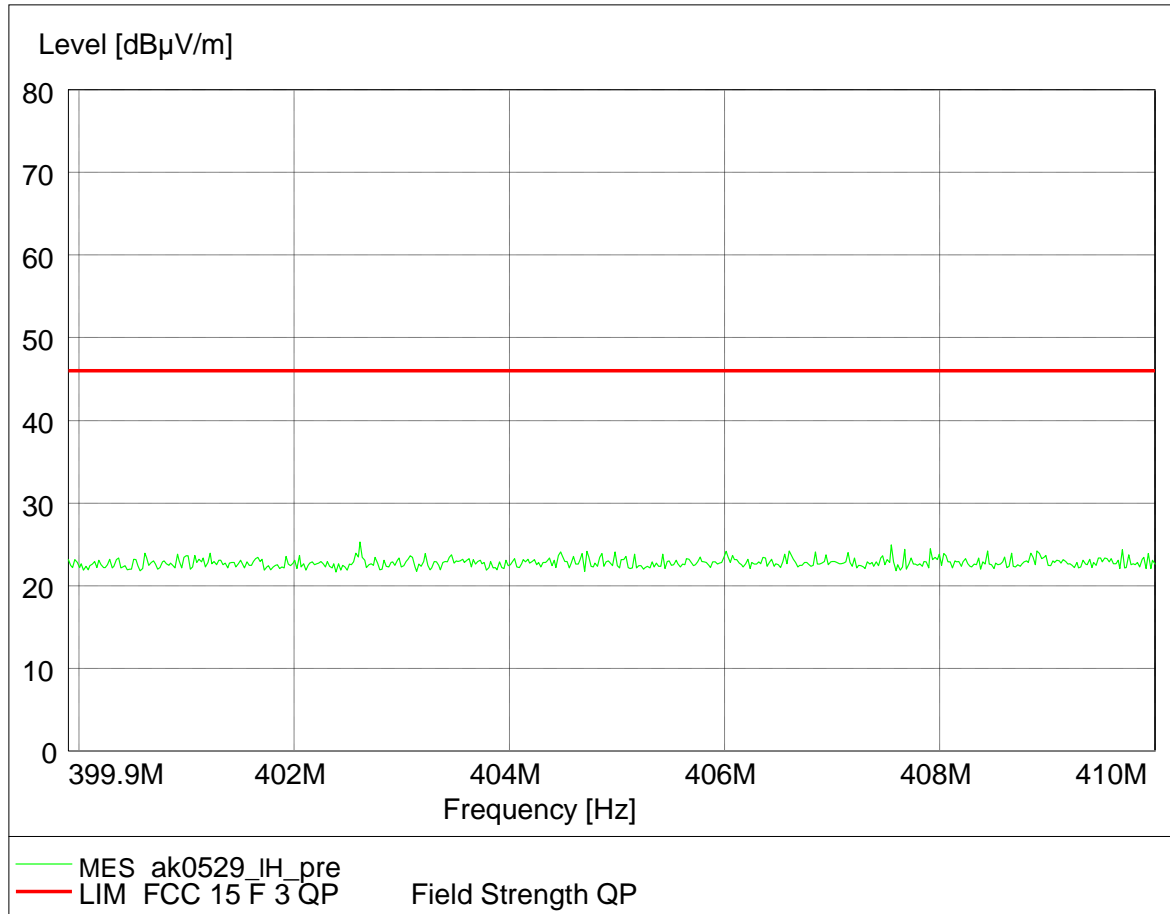
Horizontal

30-1000MHz





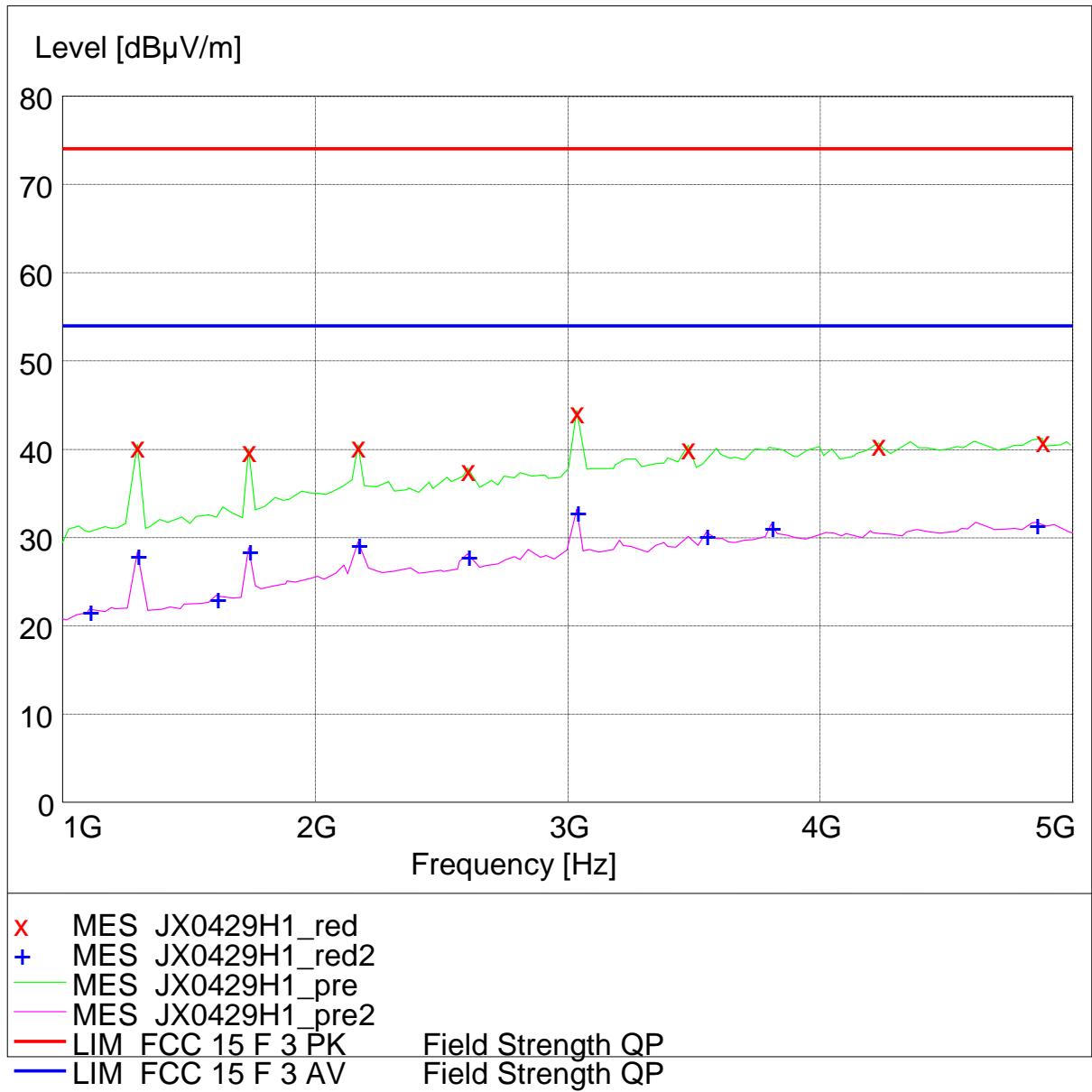
Restrict band





Horizontal

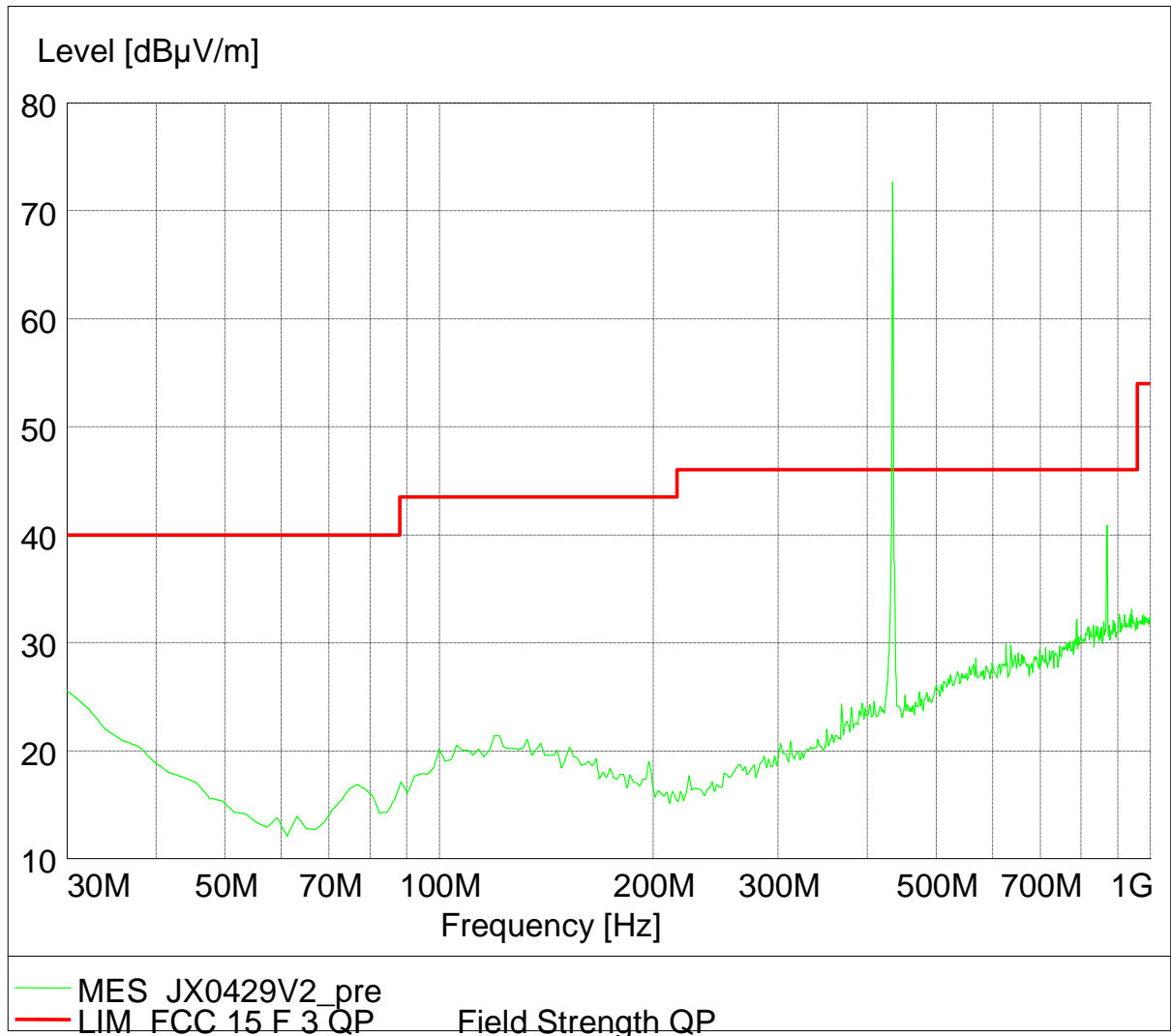
1000-5000 MHz





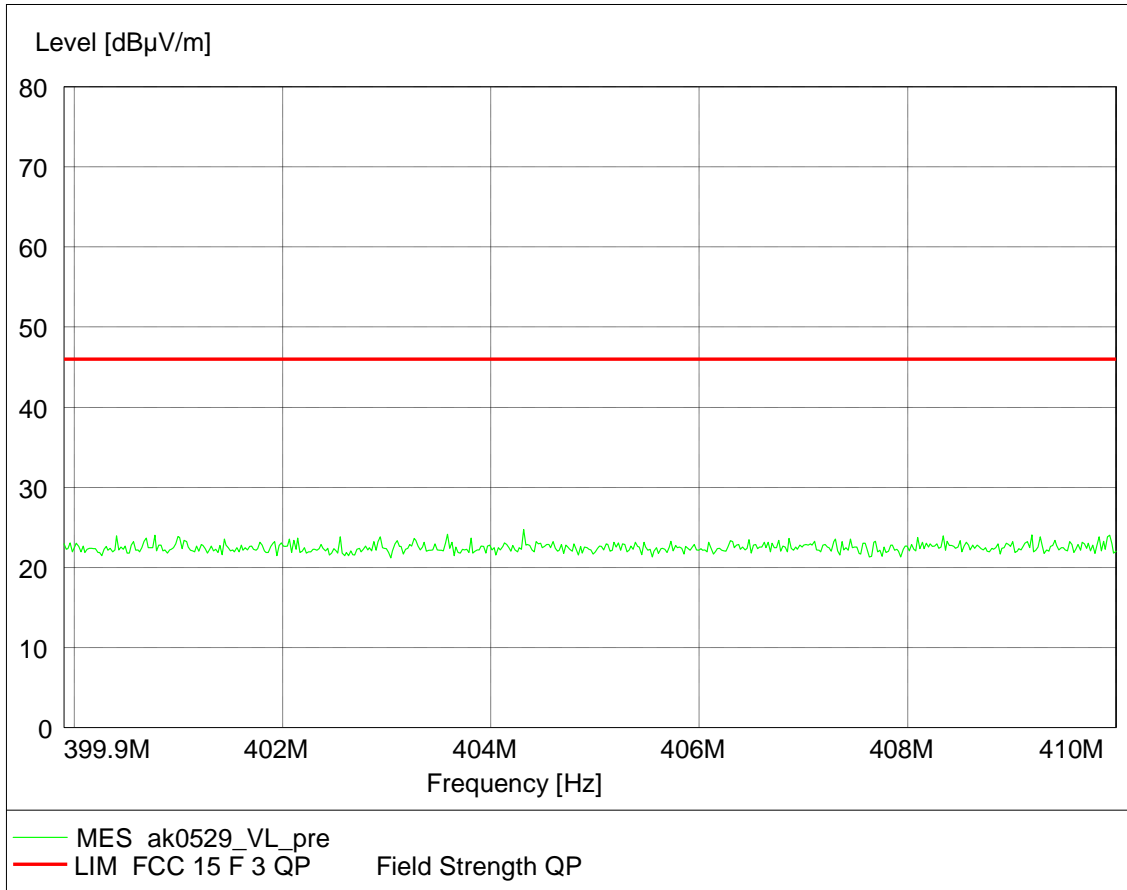
Vertical

30-1000MHz





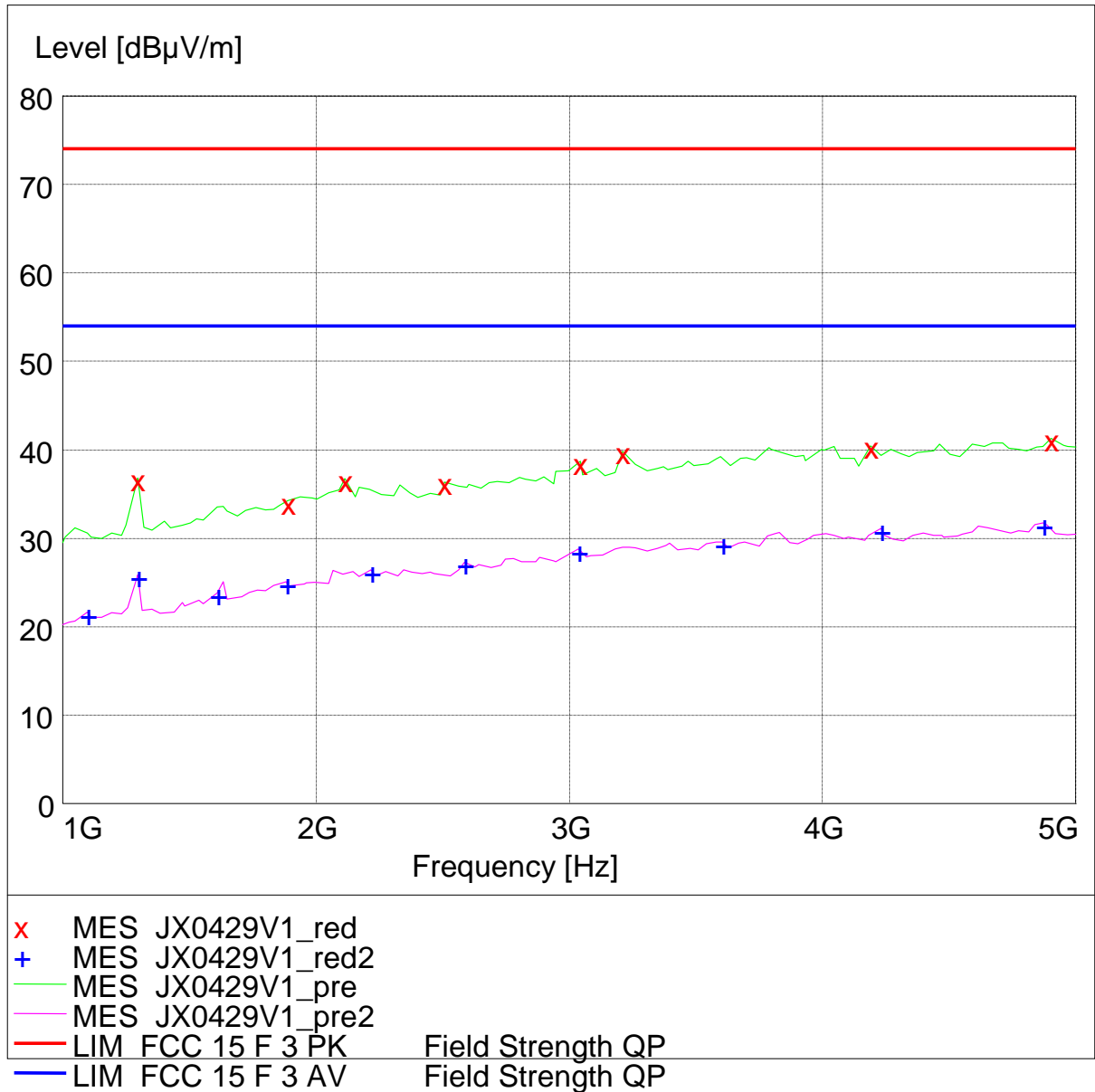
Restrict band





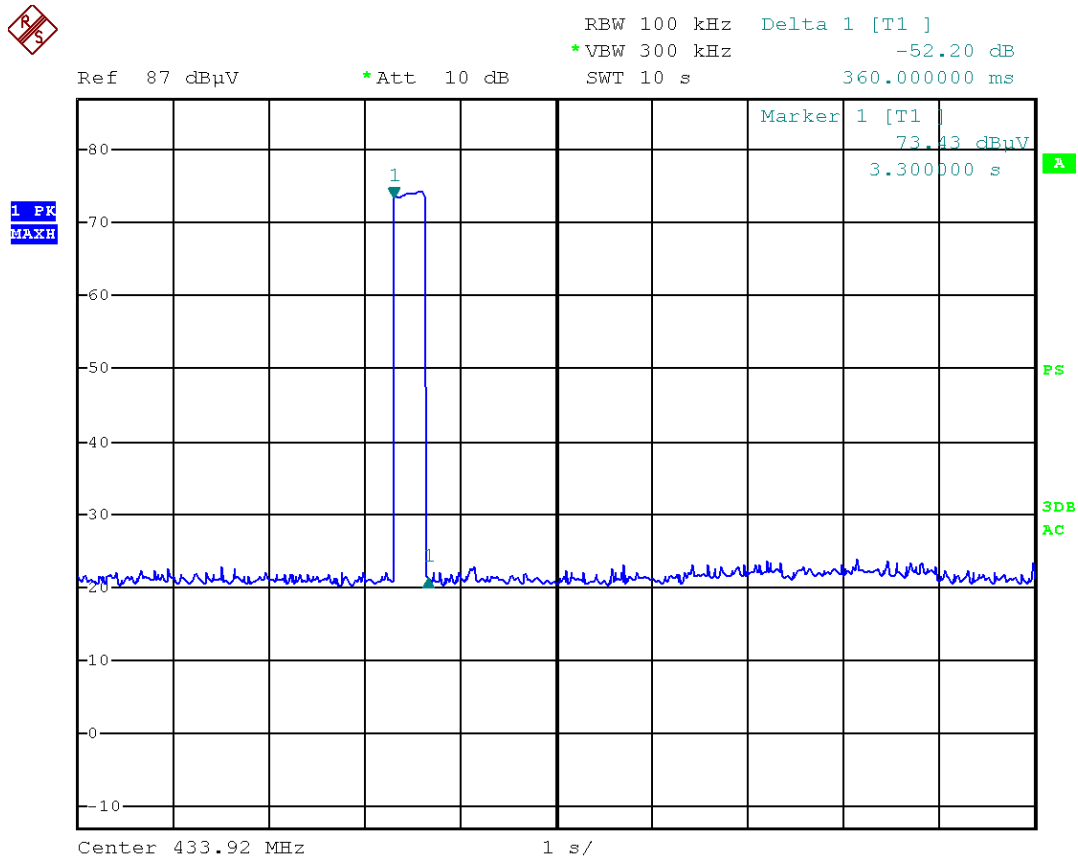
Vertical

1000-5000MHz

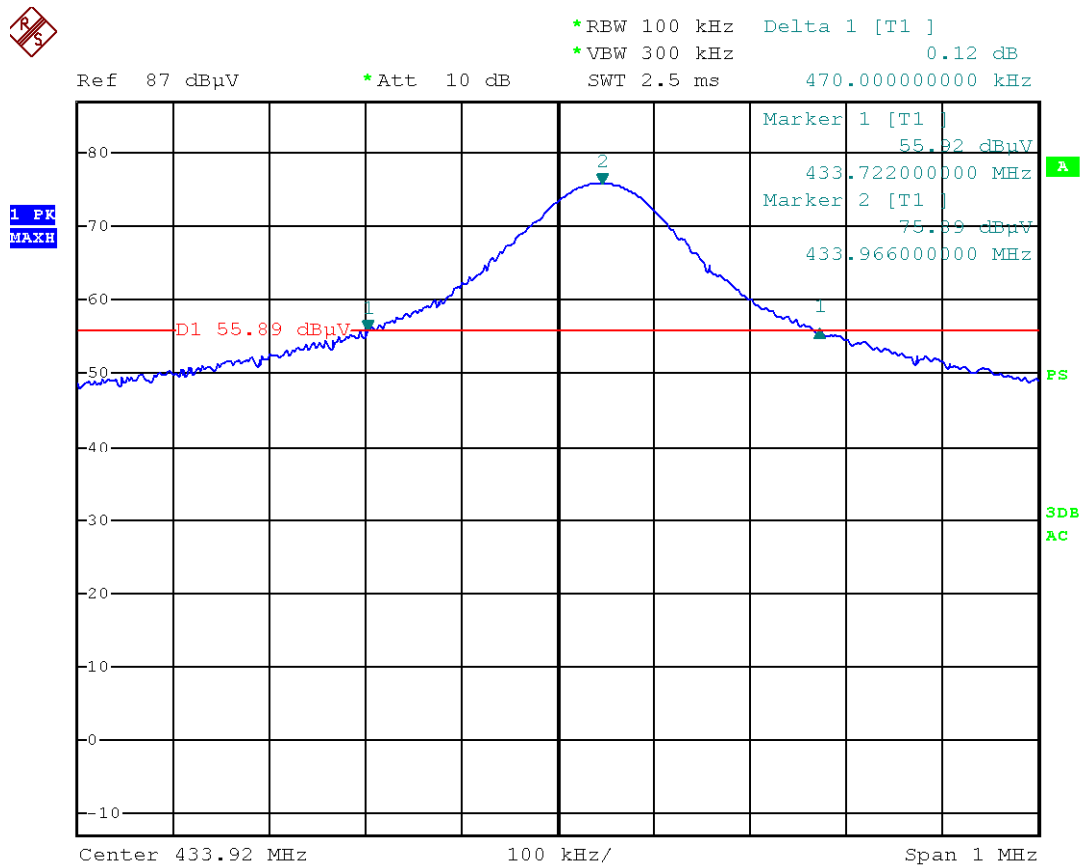




2. Deactivating time

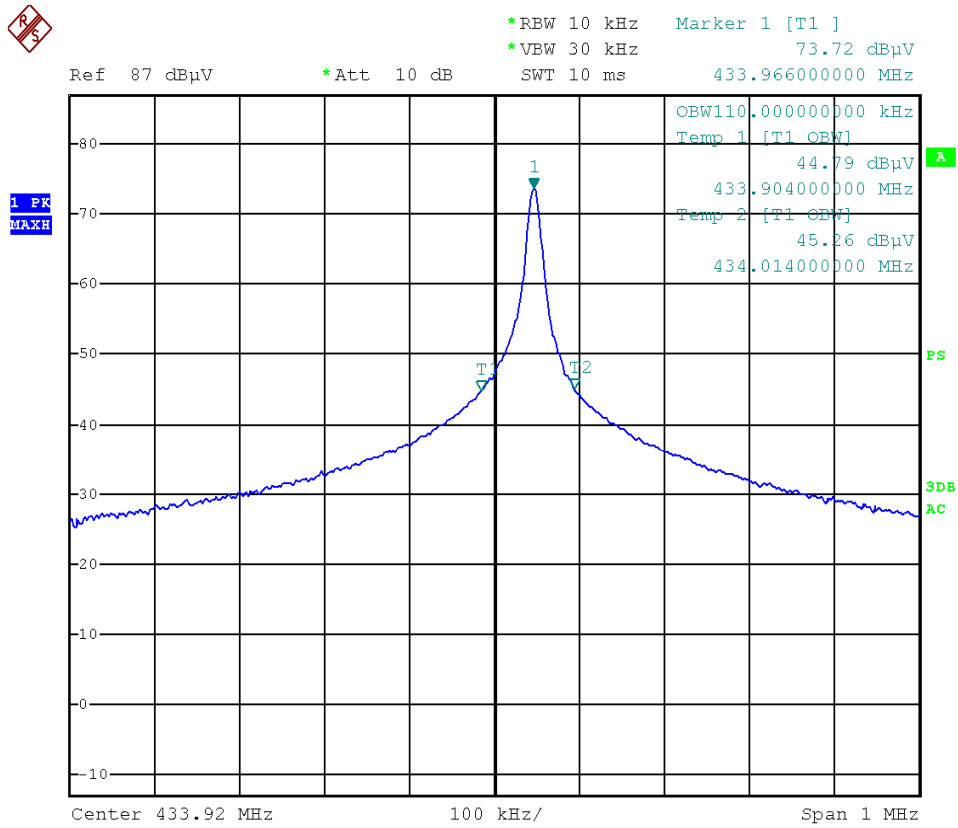


3. Emission bandwidth



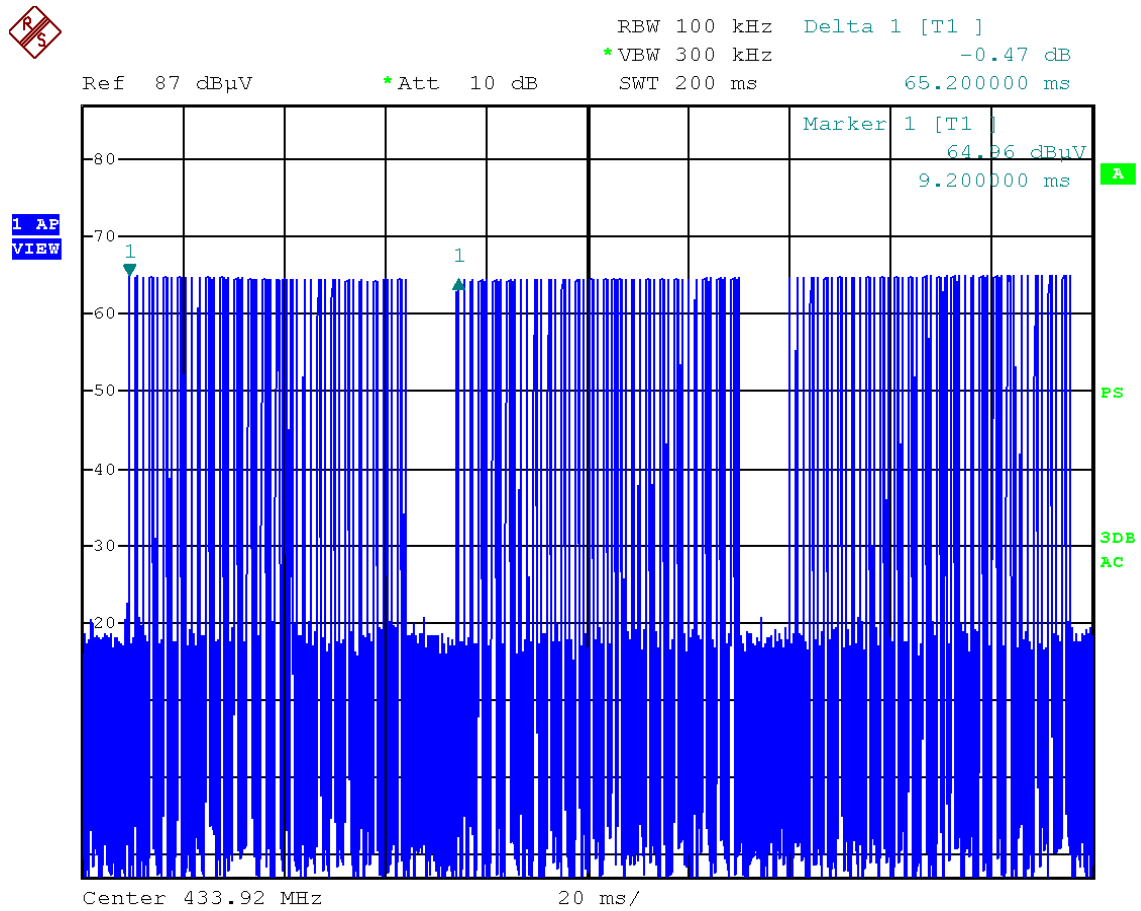


4. Occupied bandwidth





5. Duty Cycle

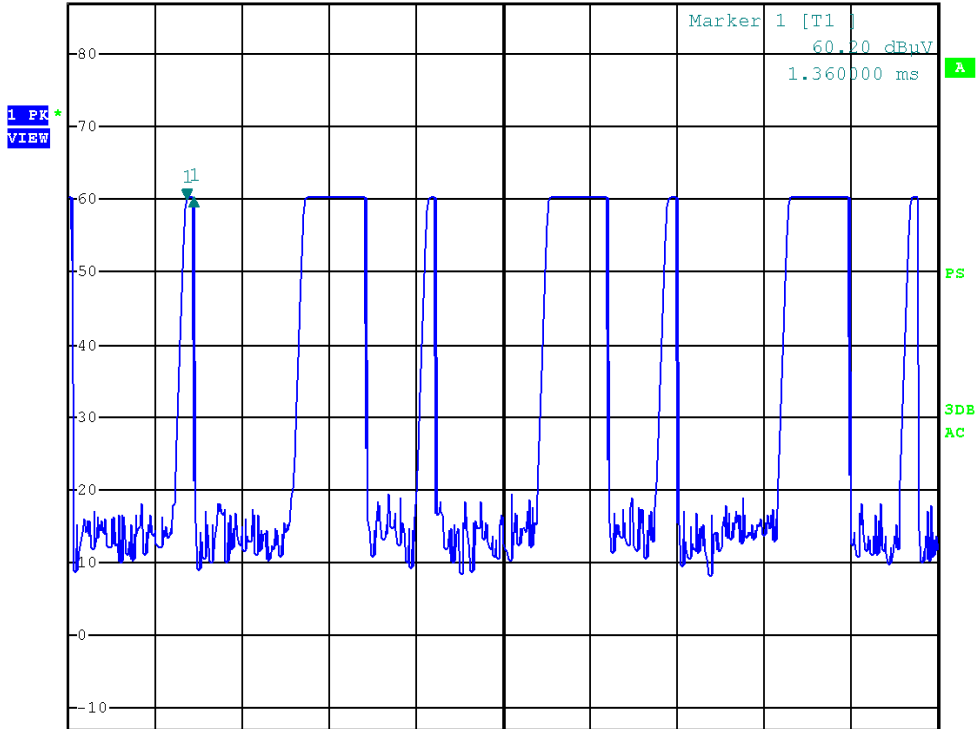




FCC ID: VBA-EF202TD
IC: 7098A-EF202TD



RBW 100 kHz Delta 1 [T1]
*VBW 300 kHz 0.23 dB
Ref 87 dBμV *Att 10 dB SWT 10 ms 80.000000 μs



Center 433.92 MHz 1 ms/

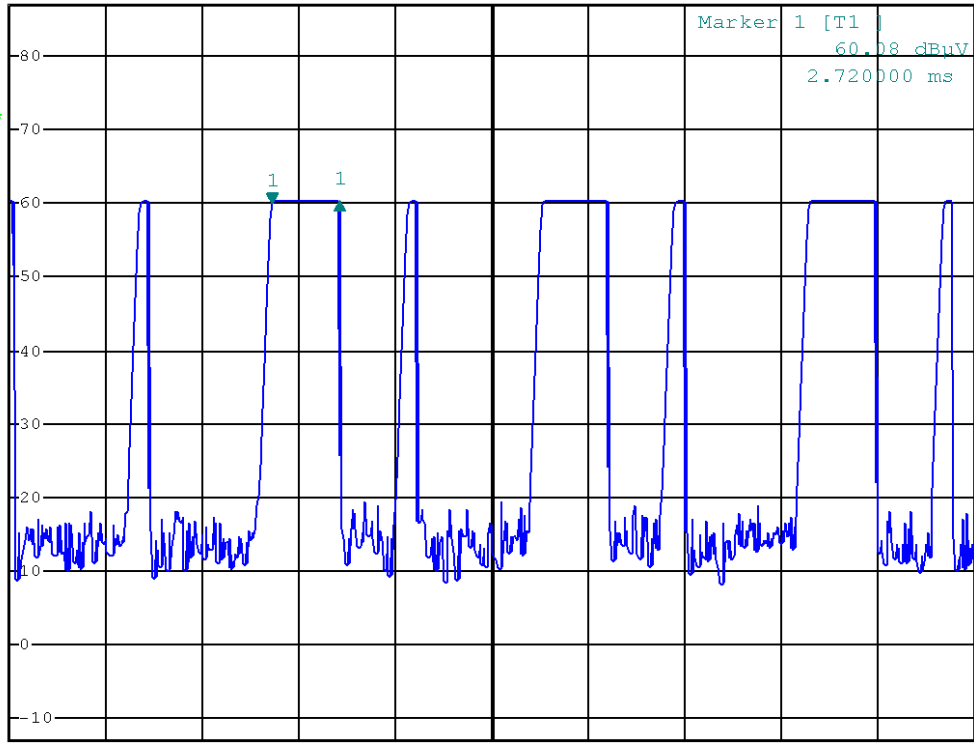


FCC ID: VBA-EF202TD
IC: 7098A-EF202TD



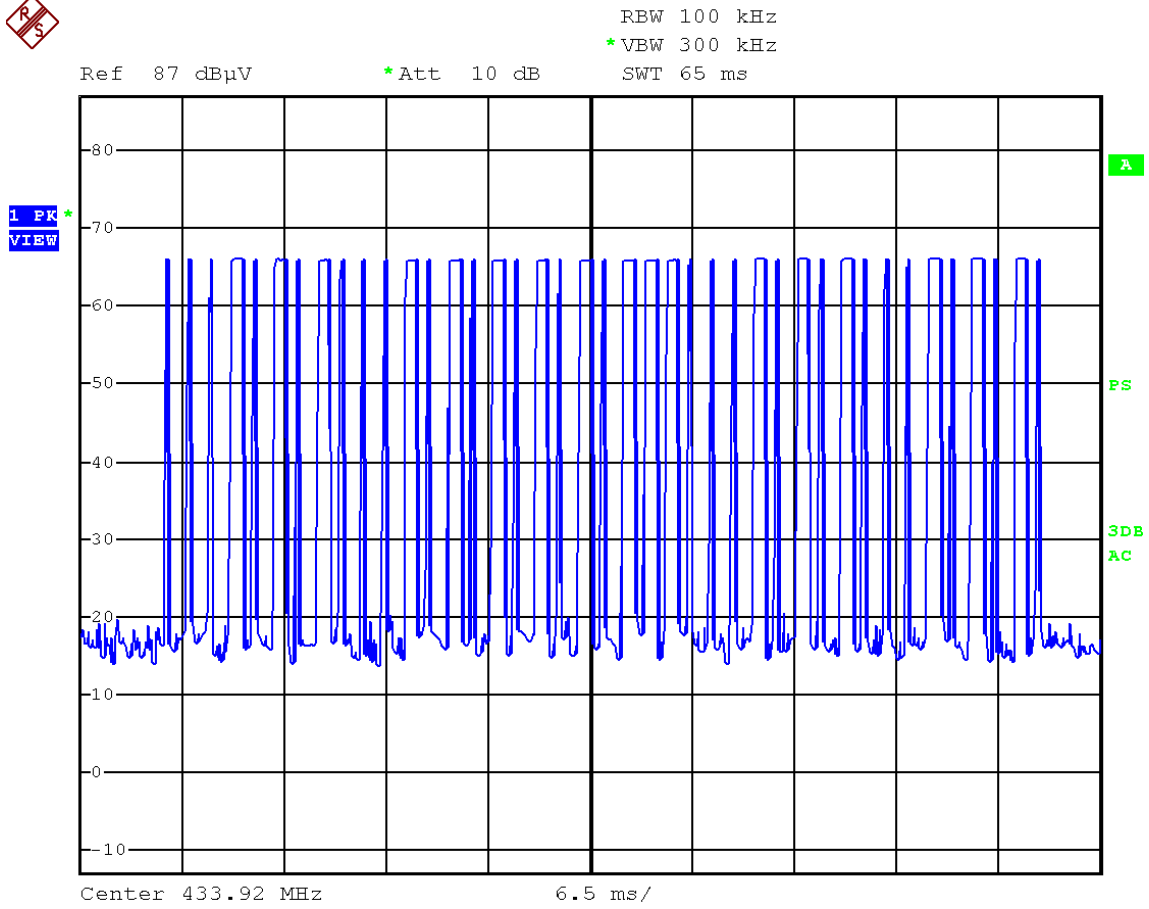
RBW 100 kHz Delta 1 [T1]
*VBW 300 kHz 0.29 dB
Ref 87 dBuV *Att 10 dB SWT 10 ms 700.000000 μ s

1 PK
VIEW





FCC ID: VBA-EF202TD
IC: 7098A-EF202TD



All the keys were assessed and the test data with maximum duty cycle was listed above.
The worst Duty cycle= $(24*0.08+ 17*0.7) / 65.2 = 0.21$