



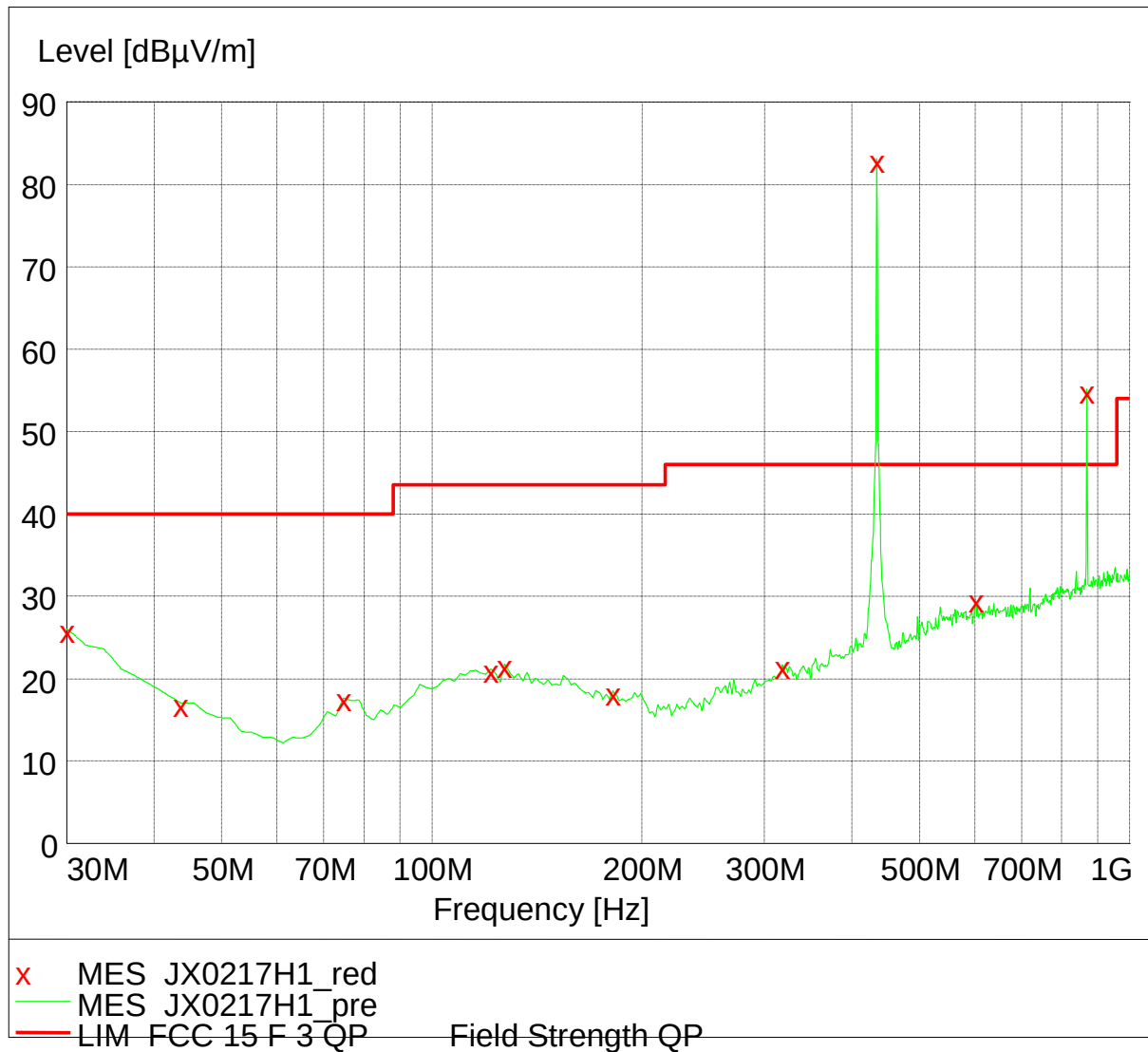
FCC ID: VBA-EF202T
IC: 7098A-EF202T

Test Data

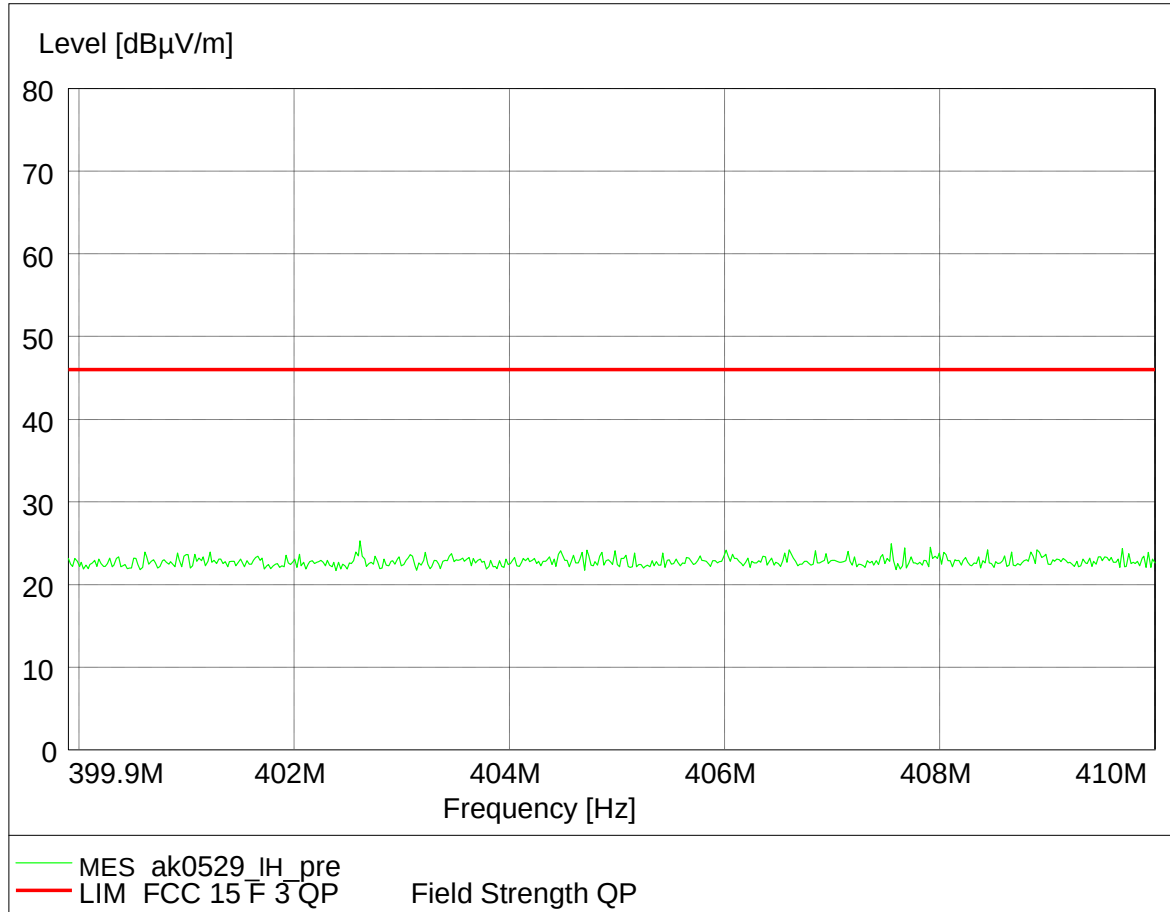
1. Fundamental & Spurious Emission & Restrict band radiated emission

Horizontal

30-1000MHz



Restrict band

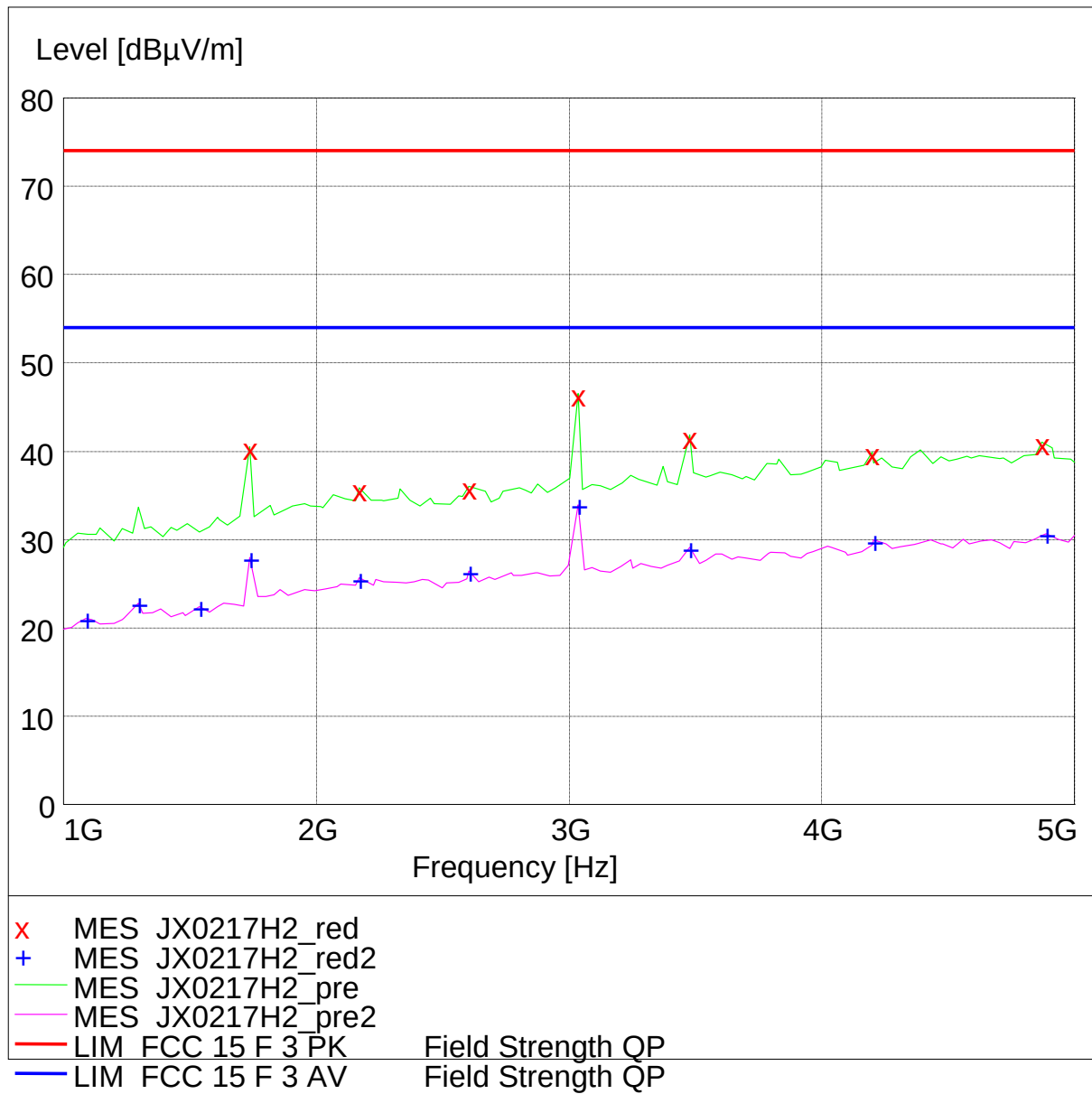




FCC ID: VBA-EF202T
IC: 7098A-EF202T

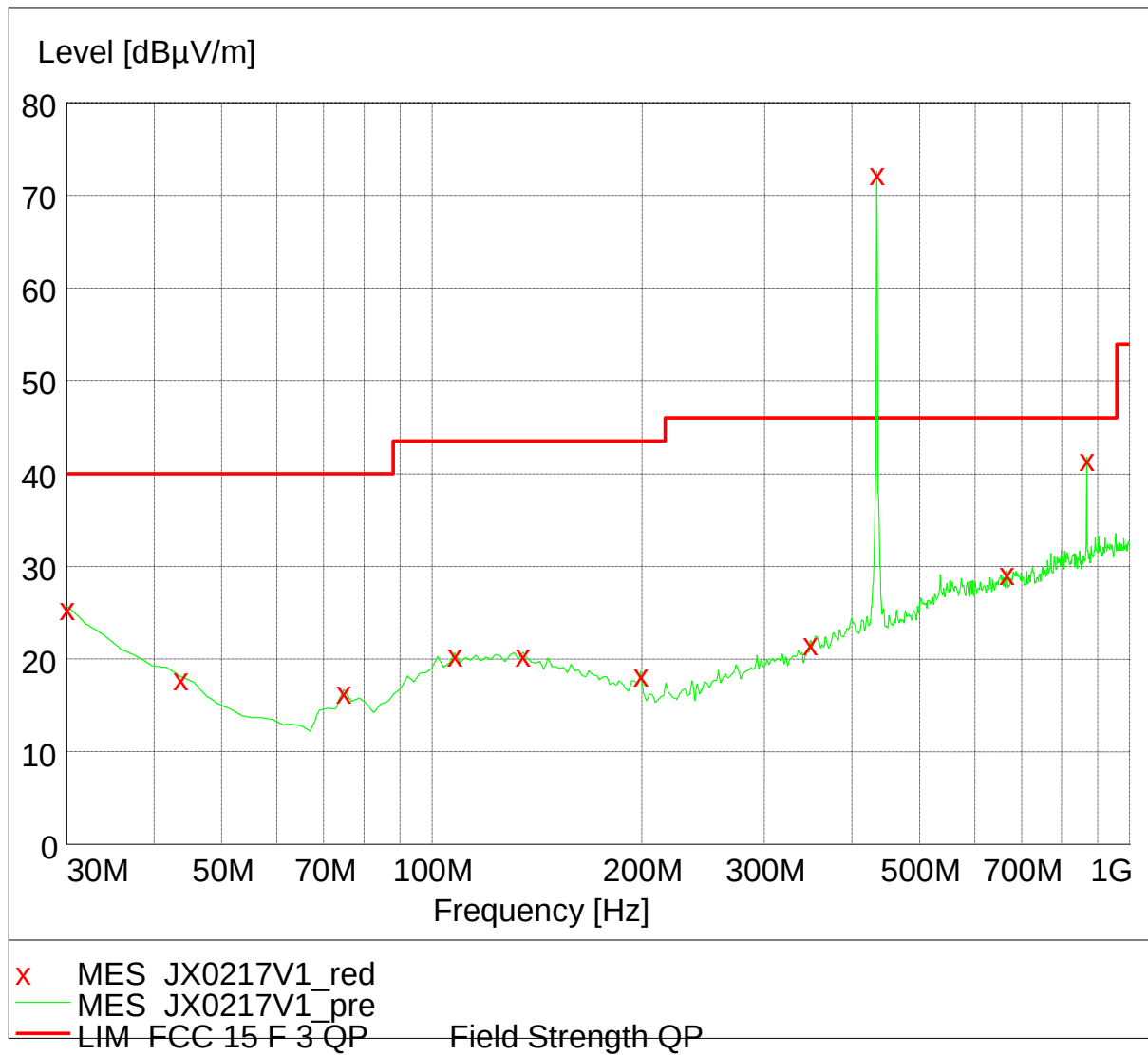
Horizontal

1000-5000 MHz

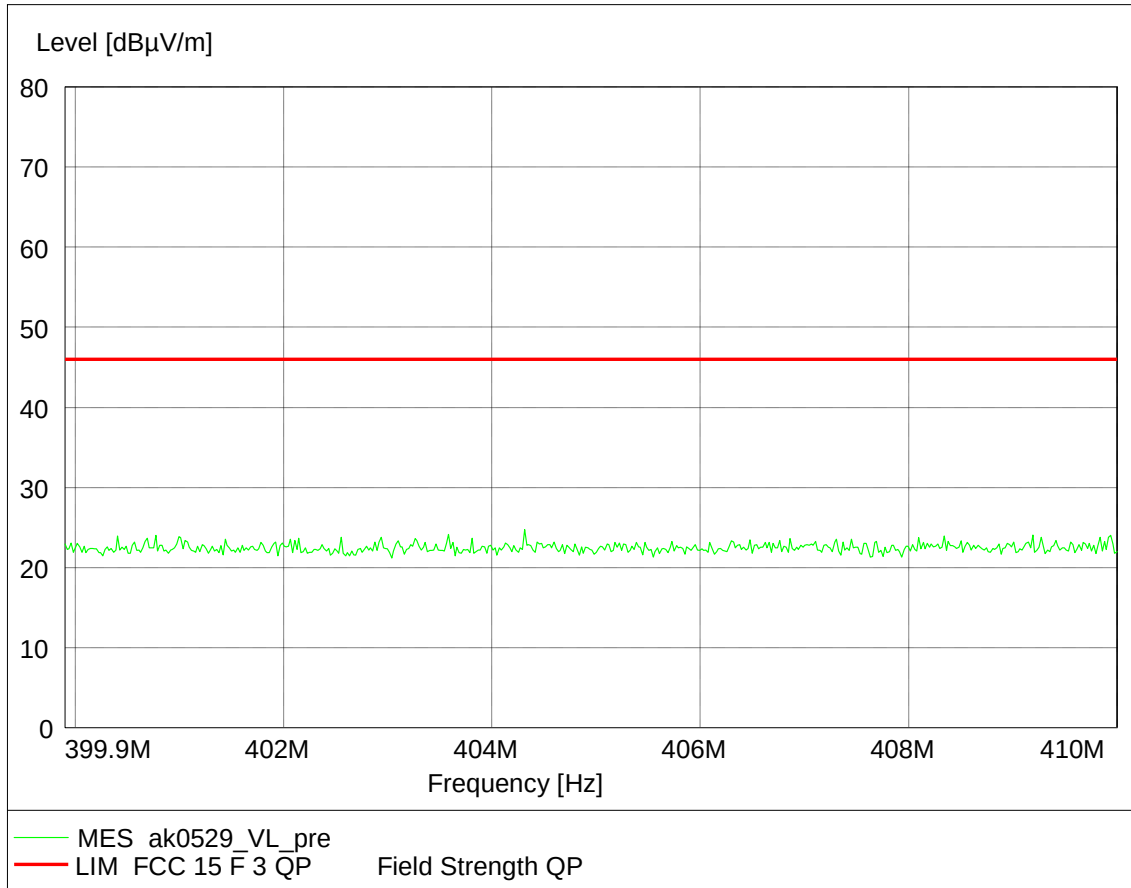


Vertical

30-1000MHz



Restrict band

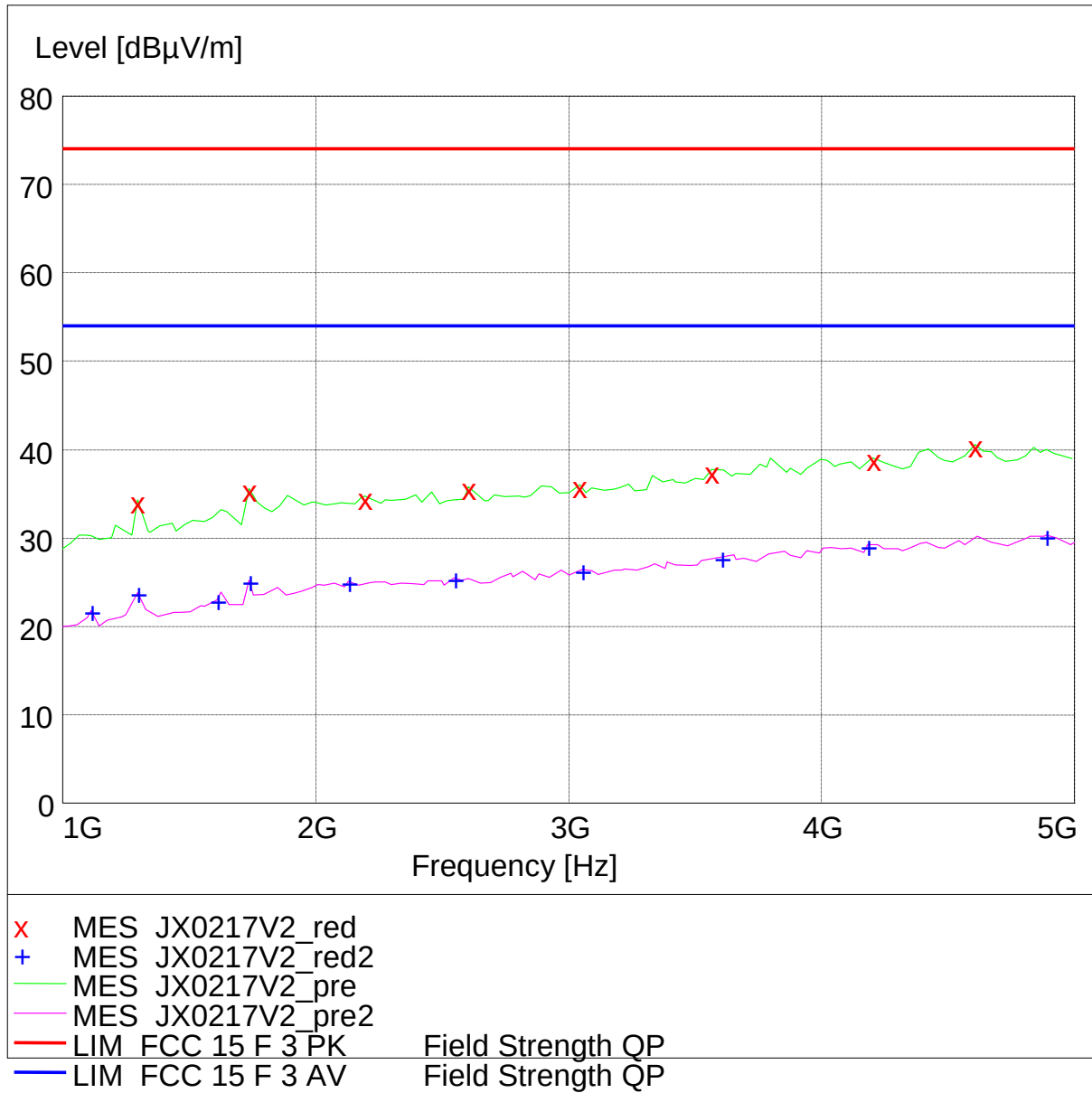




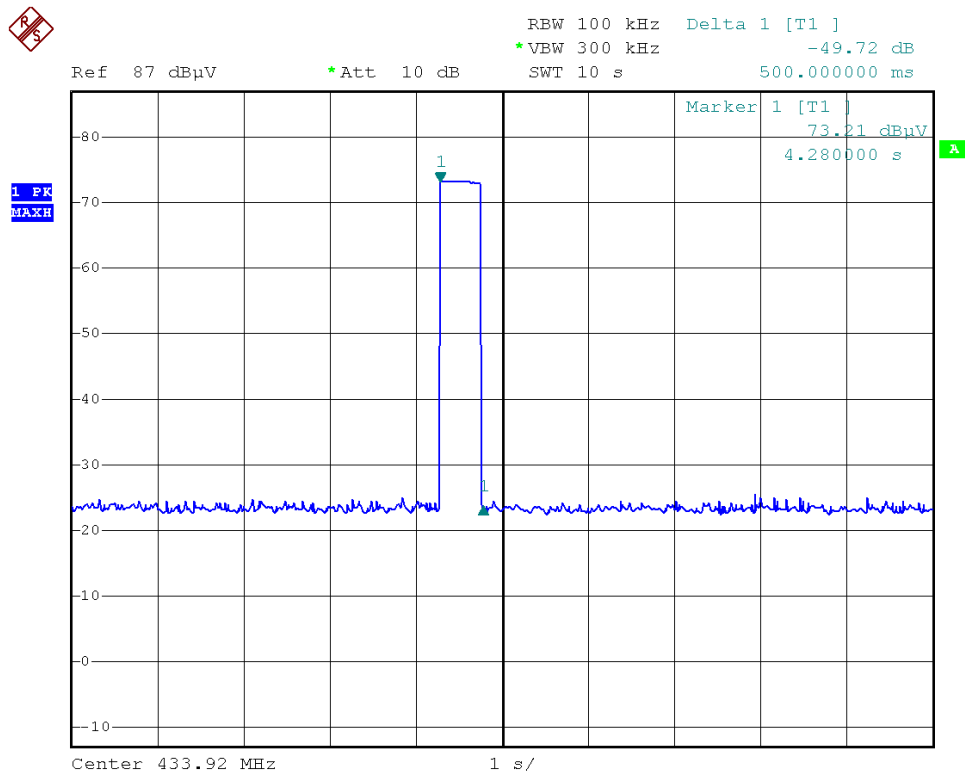
FCC ID: VBA-EF202T
IC: 7098A-EF202T

Vertical

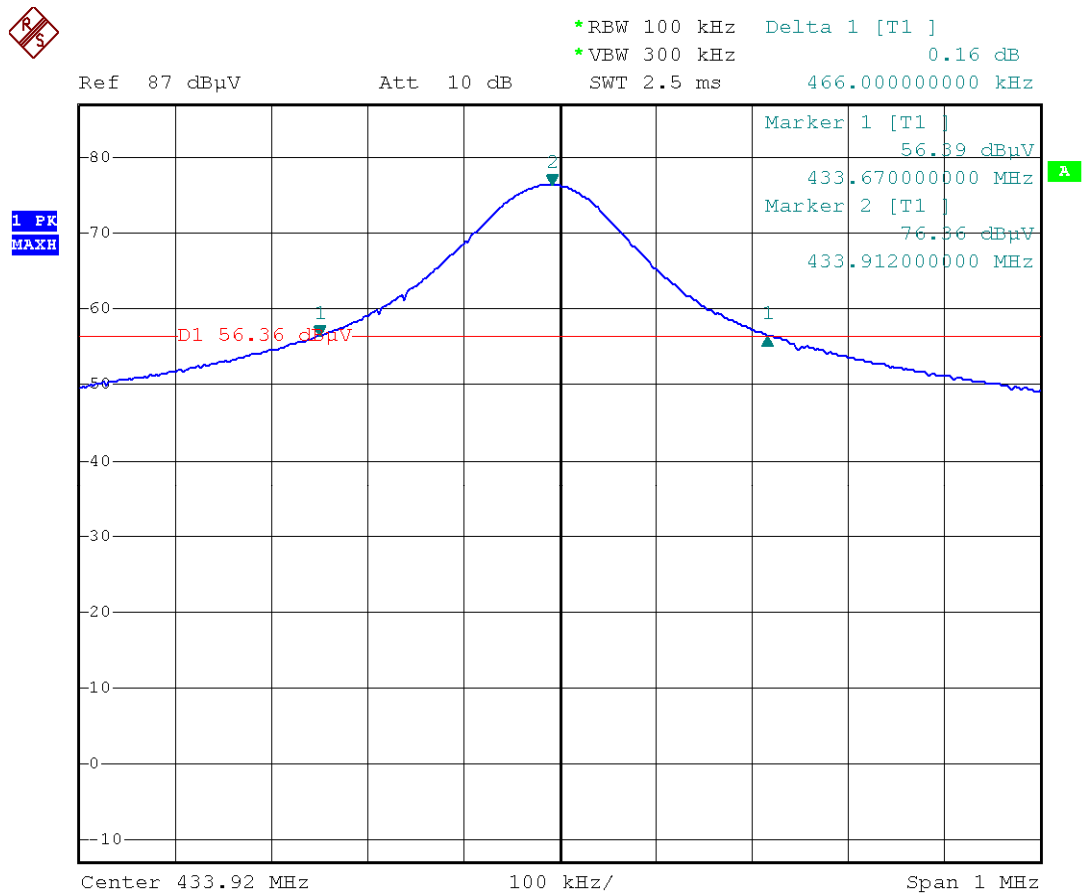
1000-5000MHz



2. Deactivating time



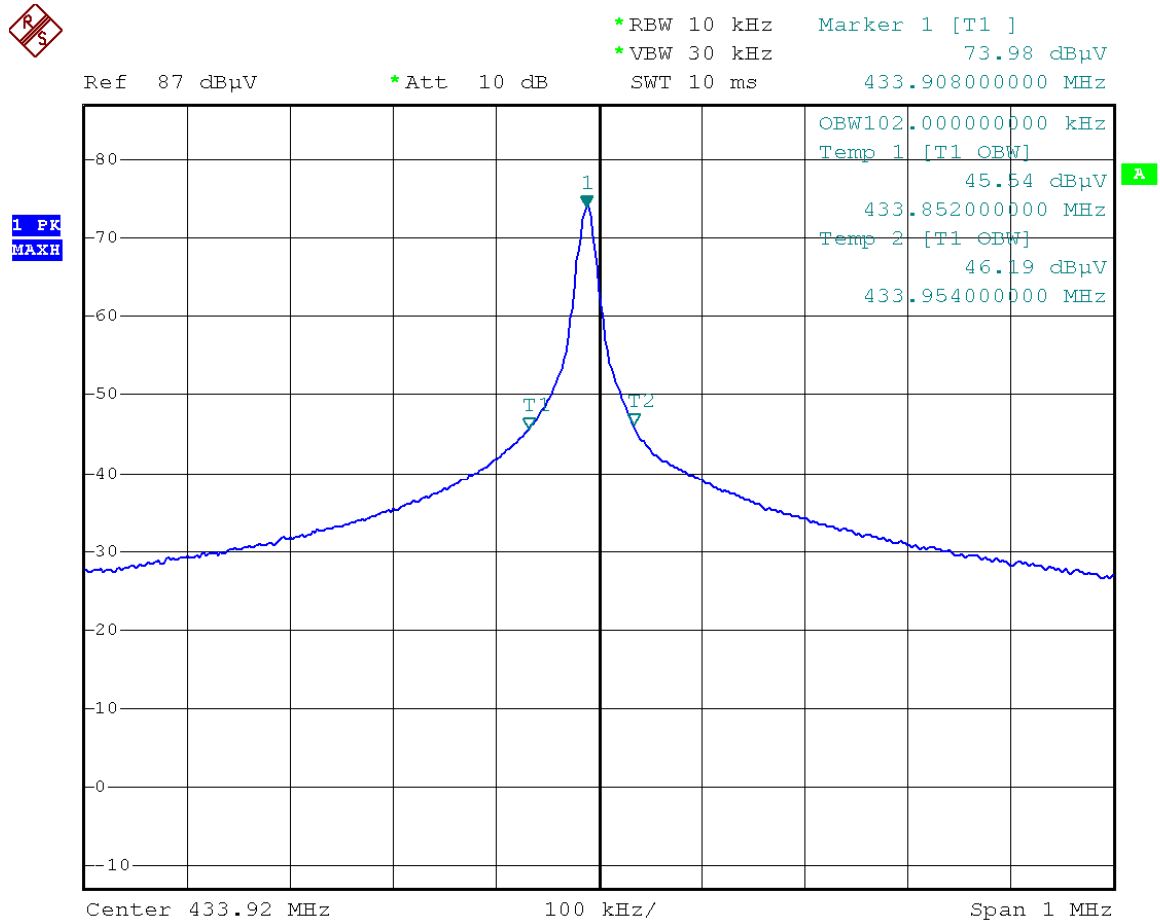
3. Emission bandwidth





FCC ID: VBA-EF202T
IC: 7098A-EF202T

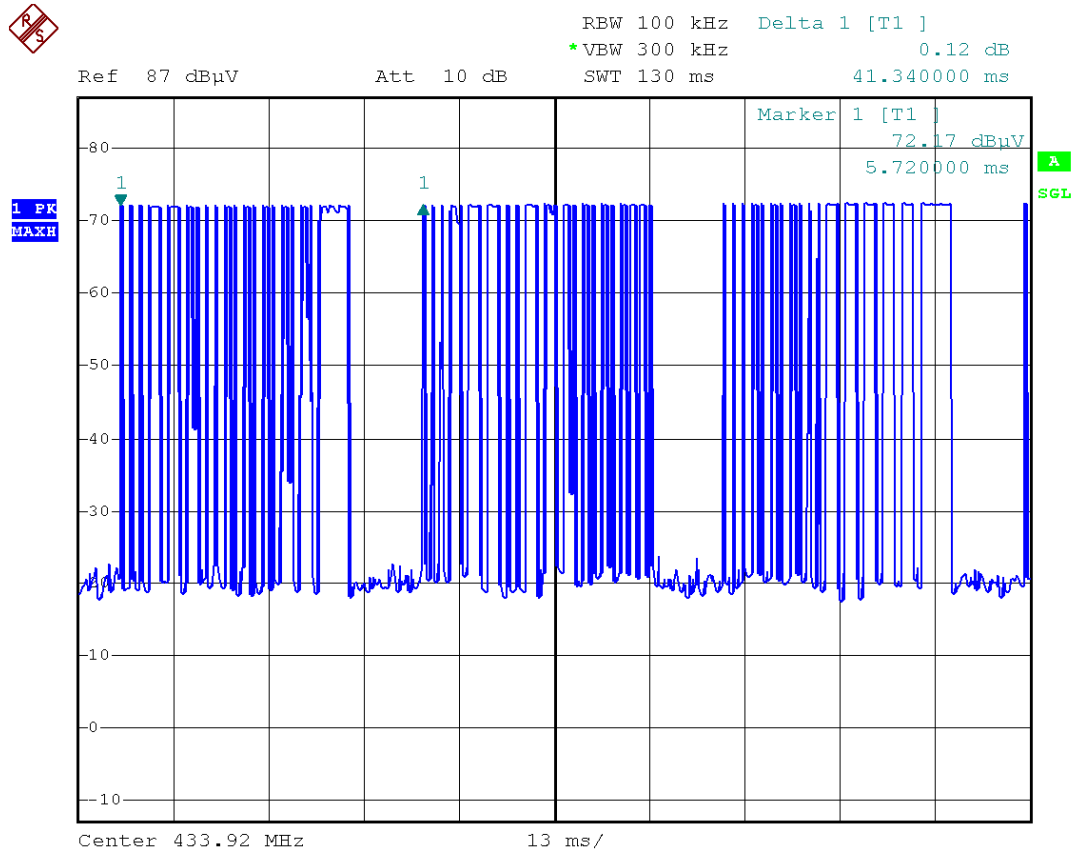
4. Occupied bandwidth





FCC ID: VBA-EF202T
IC: 7098A-EF202T

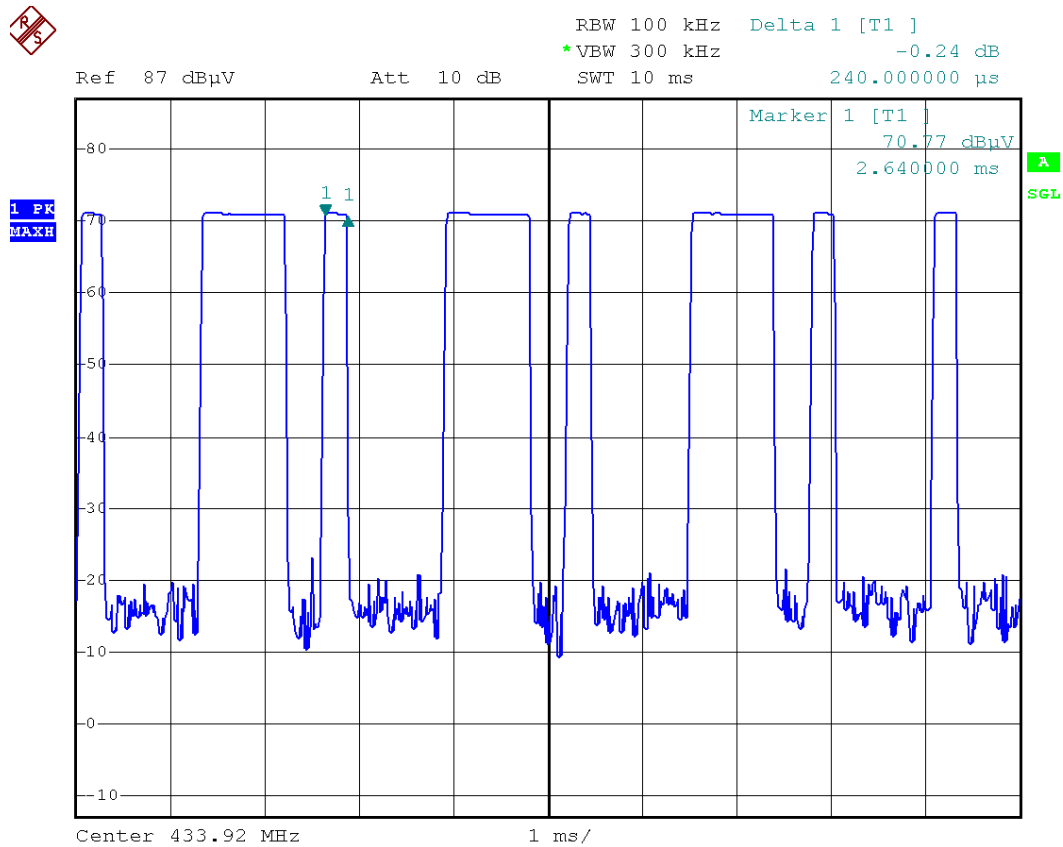
5. Duty Cycle



Date: 20.FEB.2014 09:03:25

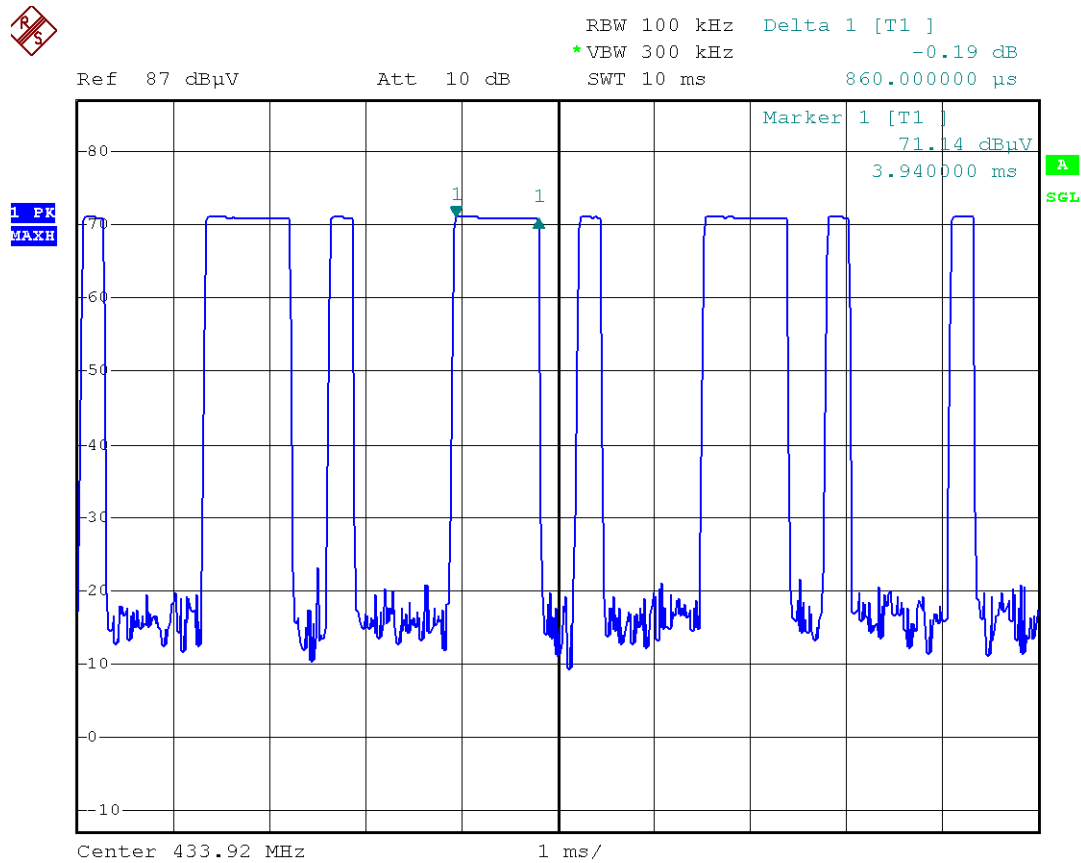


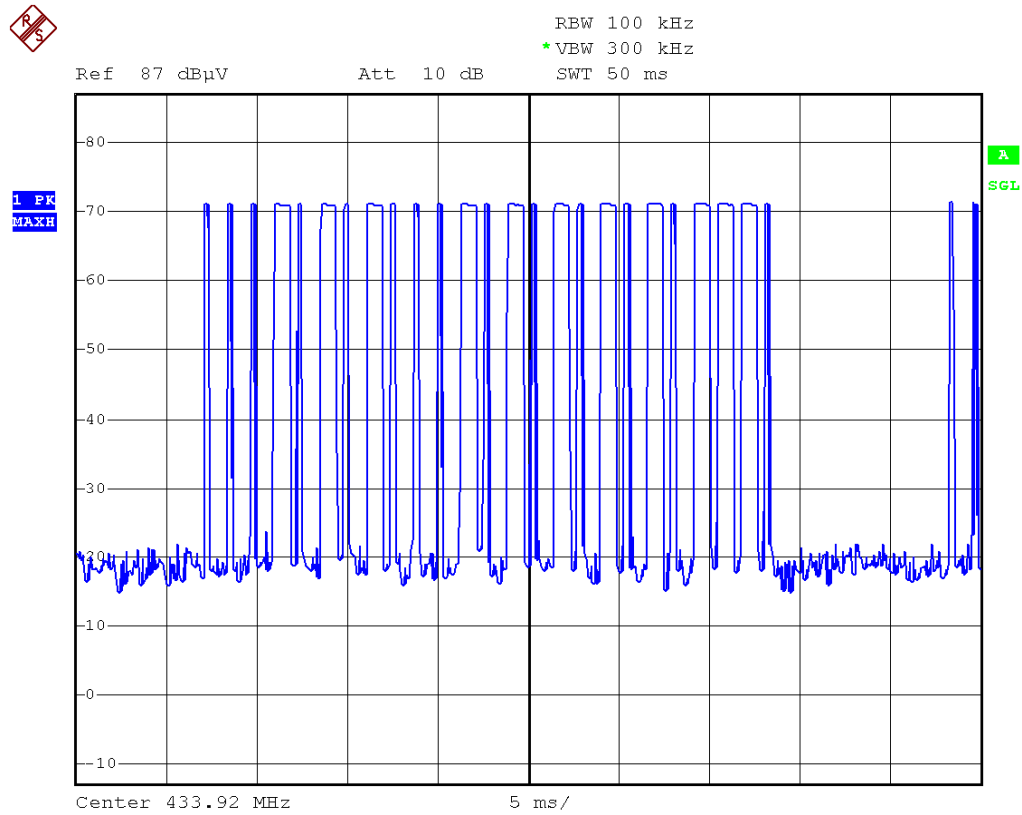
FCC ID: VBA-EF202T
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FCC ID: VBA-EF202T
IC: 7098A-EF202T





Date: 17.FEB.2014 14:45:33

All the keys were assessed and the test data with maximum duty cycle was listed above.
The worst Duty cycle= $(11 \times 0.86 + 14 \times 0.24) / 41.34 = 0.31$