



FCC ID: VBA-EF200T
IC: 7098A-EF200T

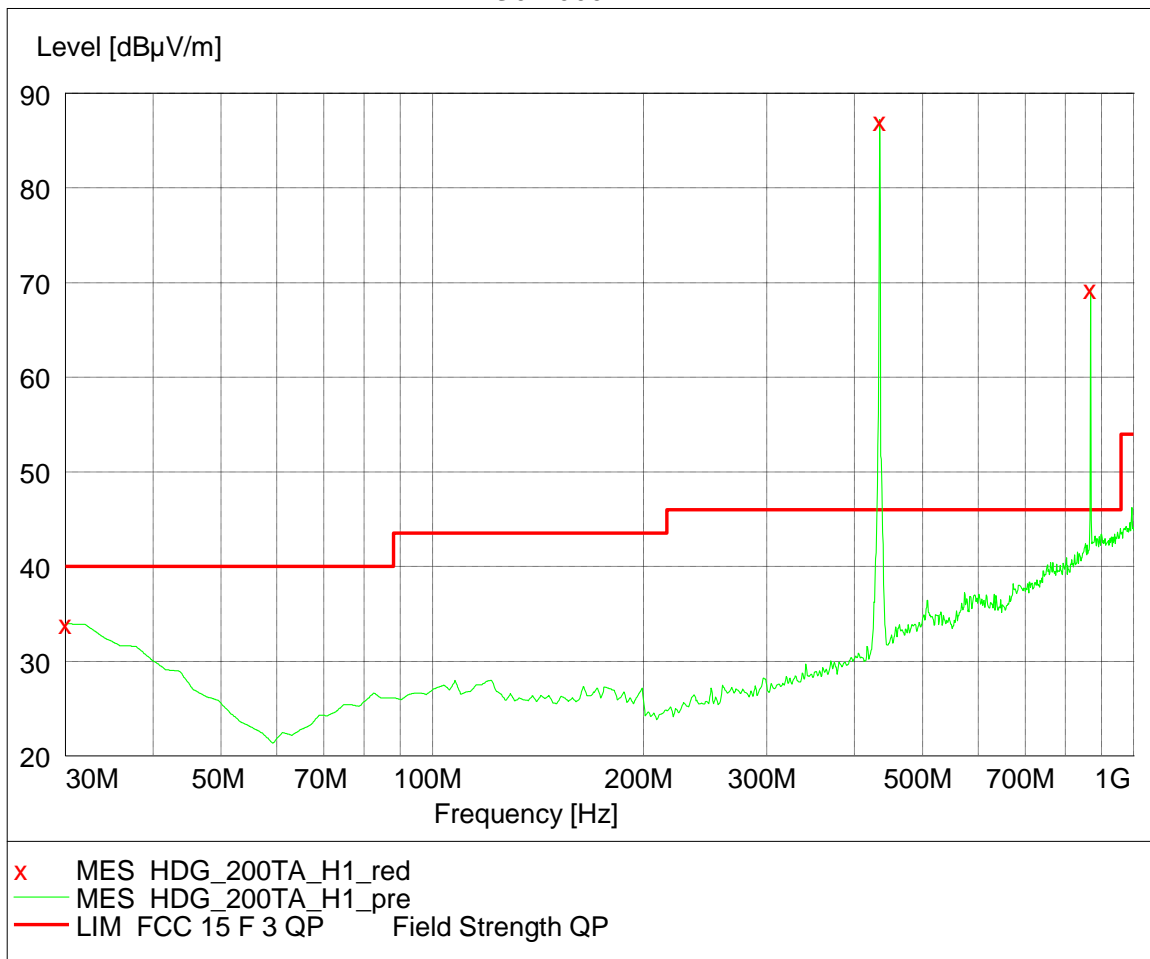
Test Data



1. Fundamental & Spurious Emission & Restrict band radiated emission

Horizontal

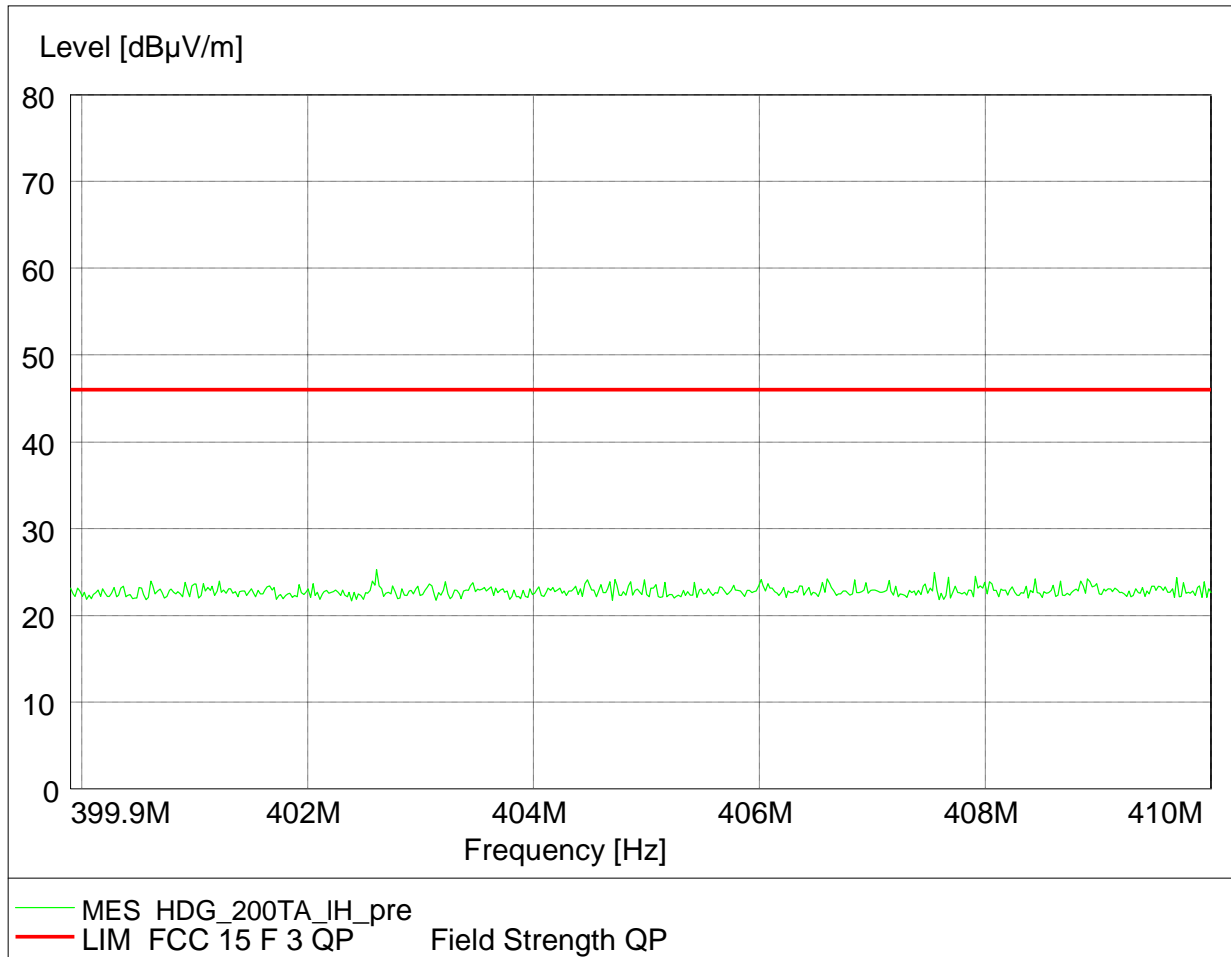
30-1000MHz





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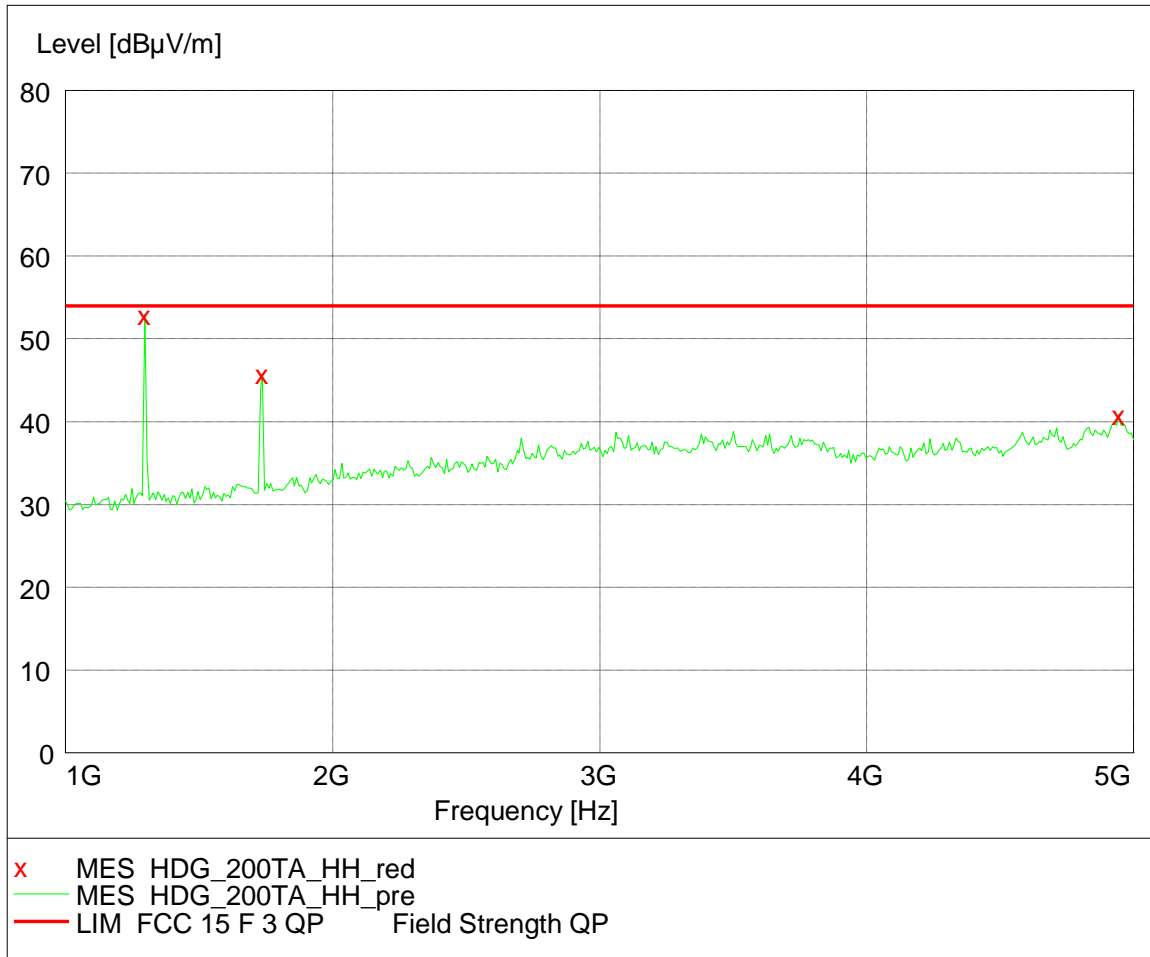
Restrict band





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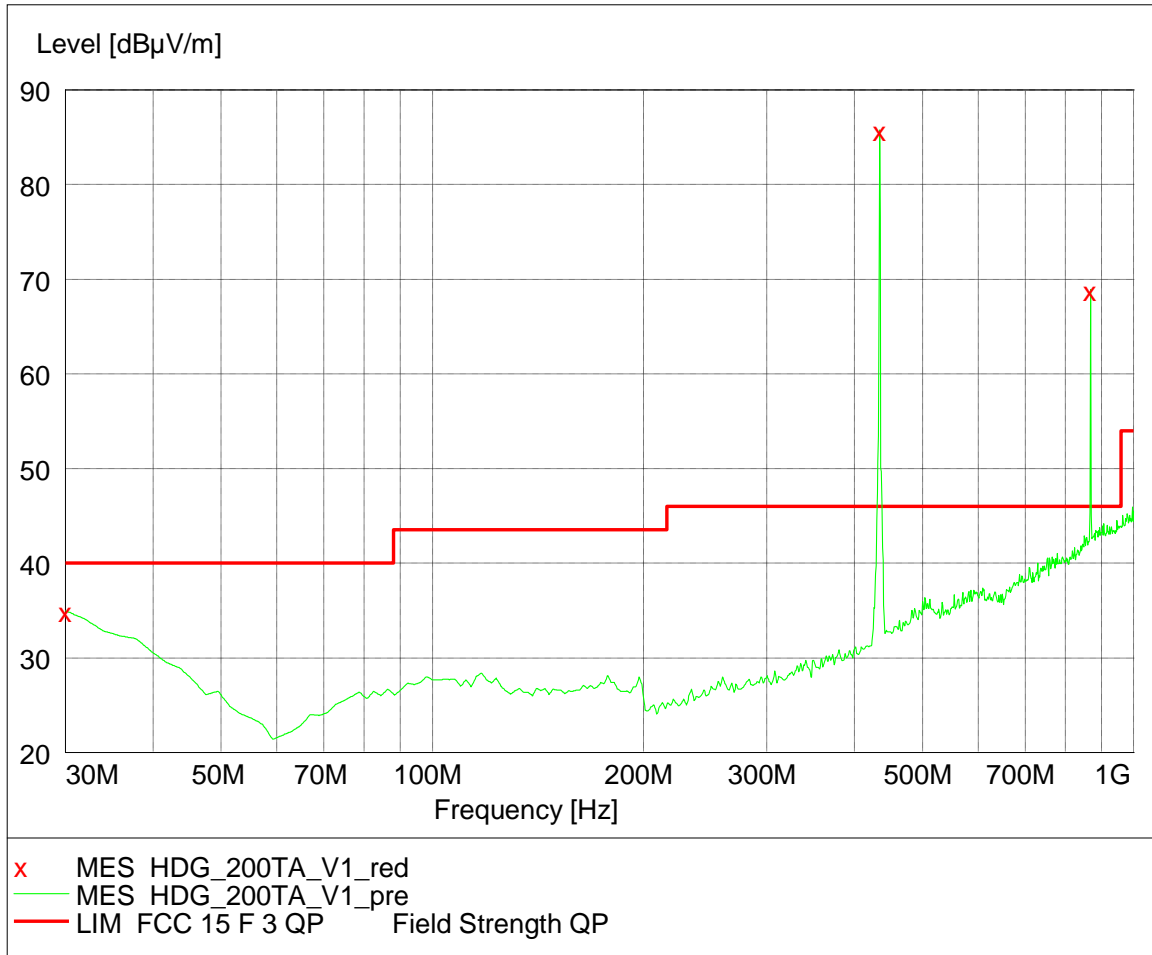
1000-5000MHz





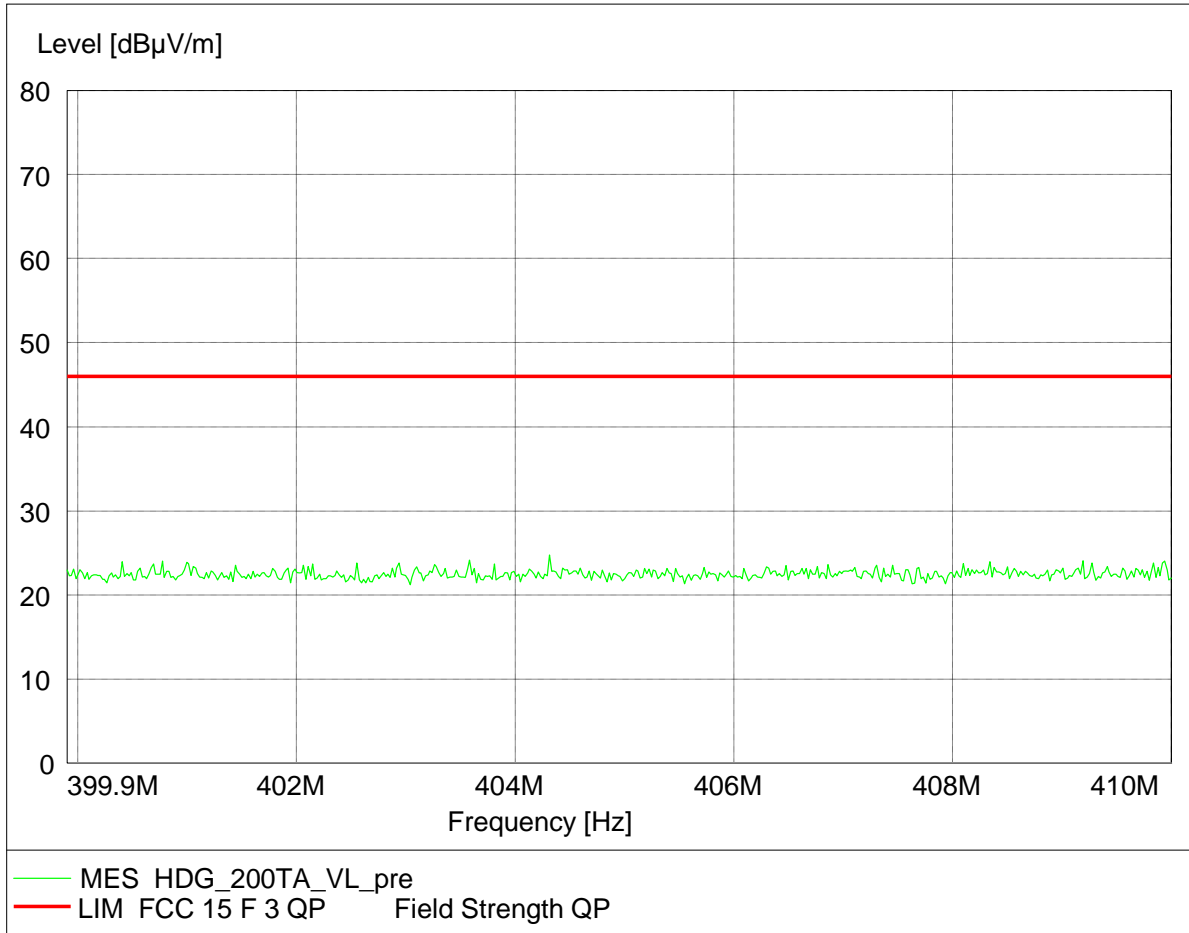
Vertical

30-1000MHz





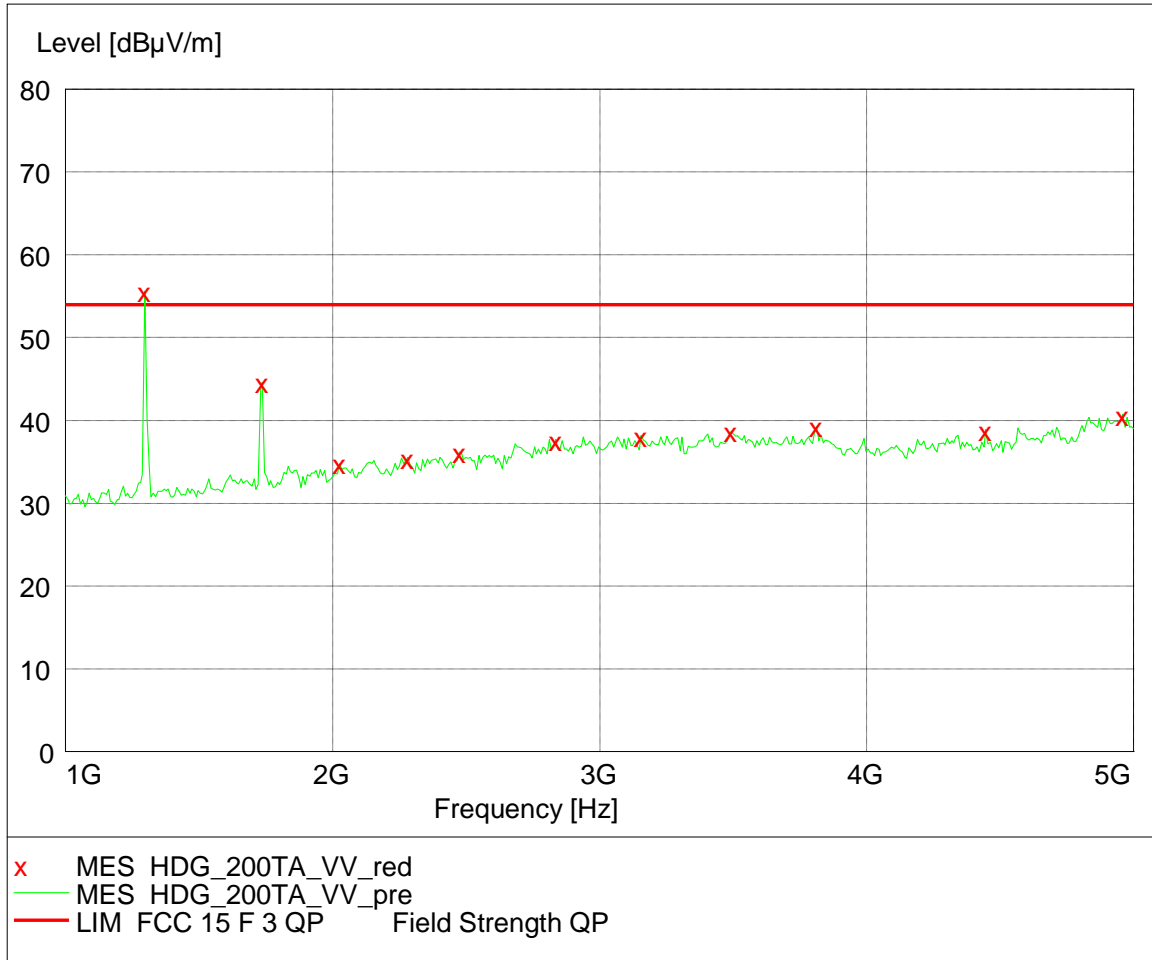
Restrict band





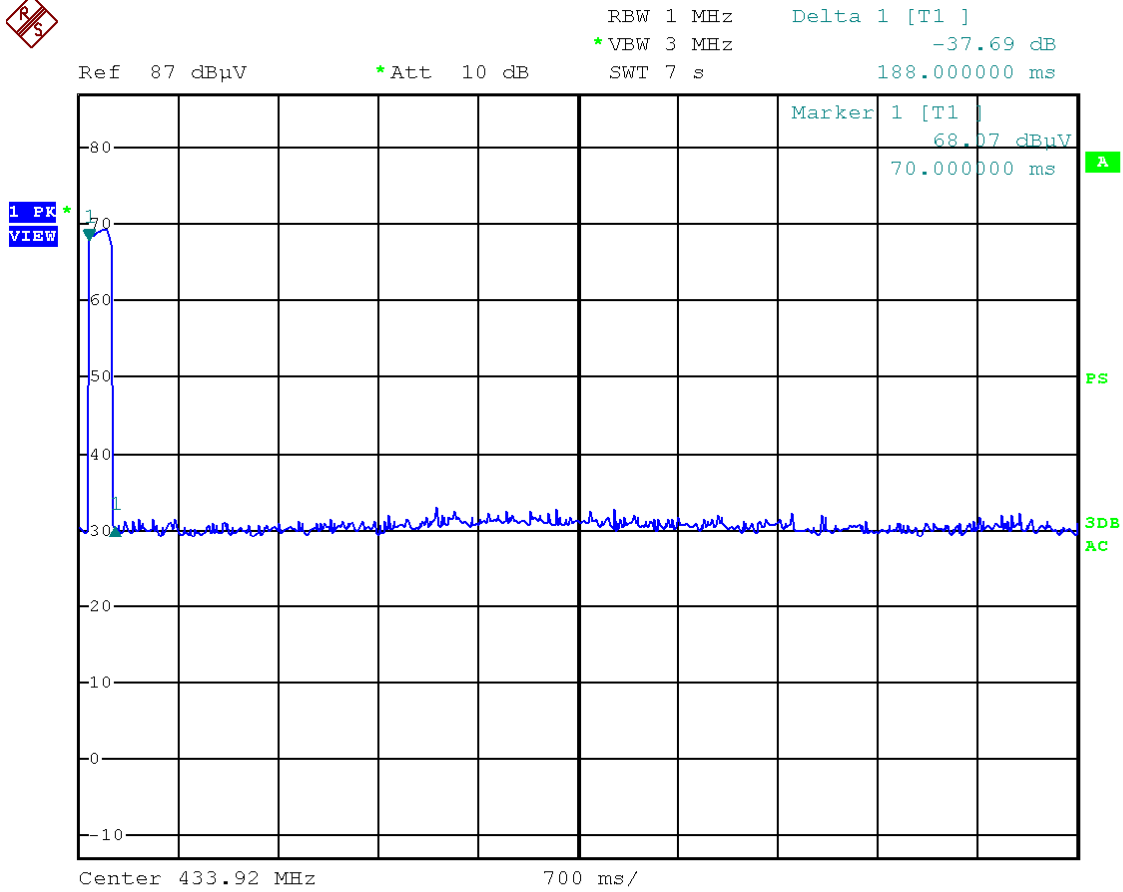
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1000-5000MHz





2. Deactivating time

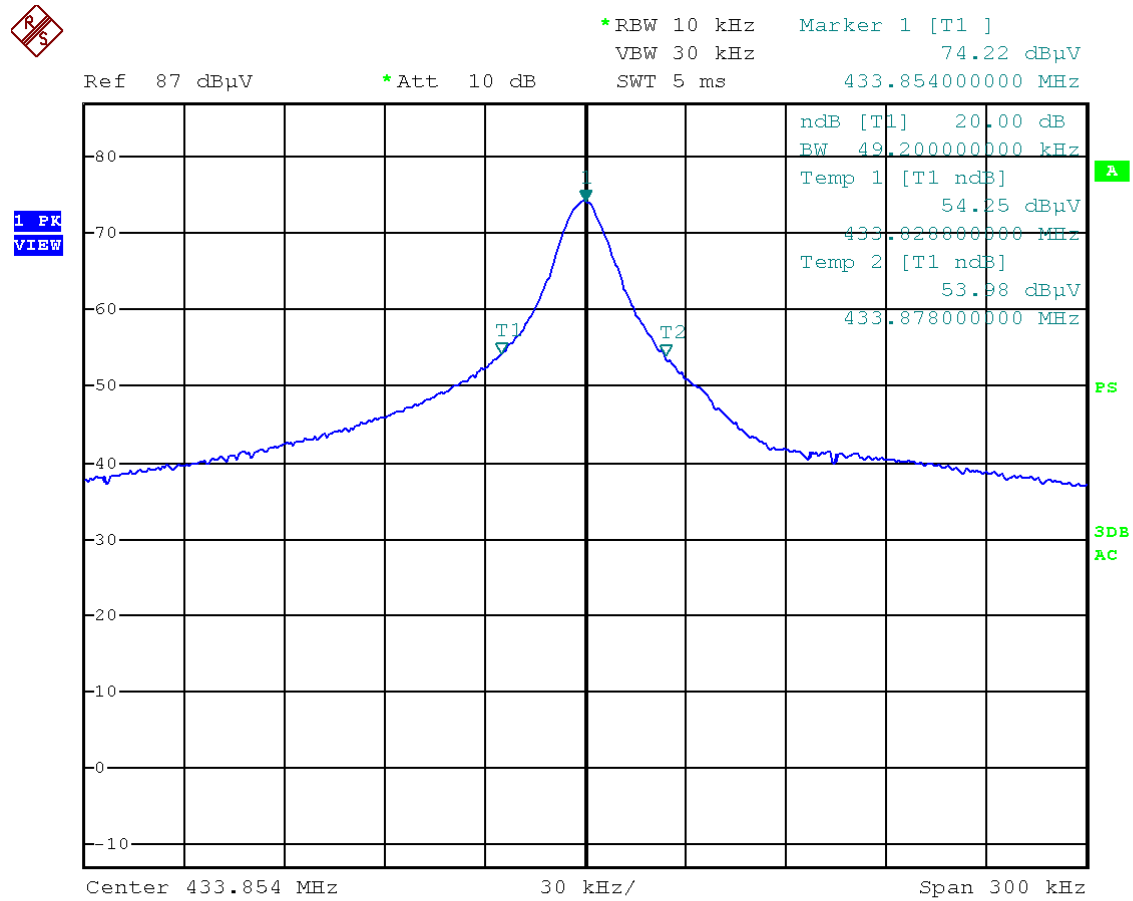


Date: 22.AUG.2011 09:51:48



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3. Emission bandwidth

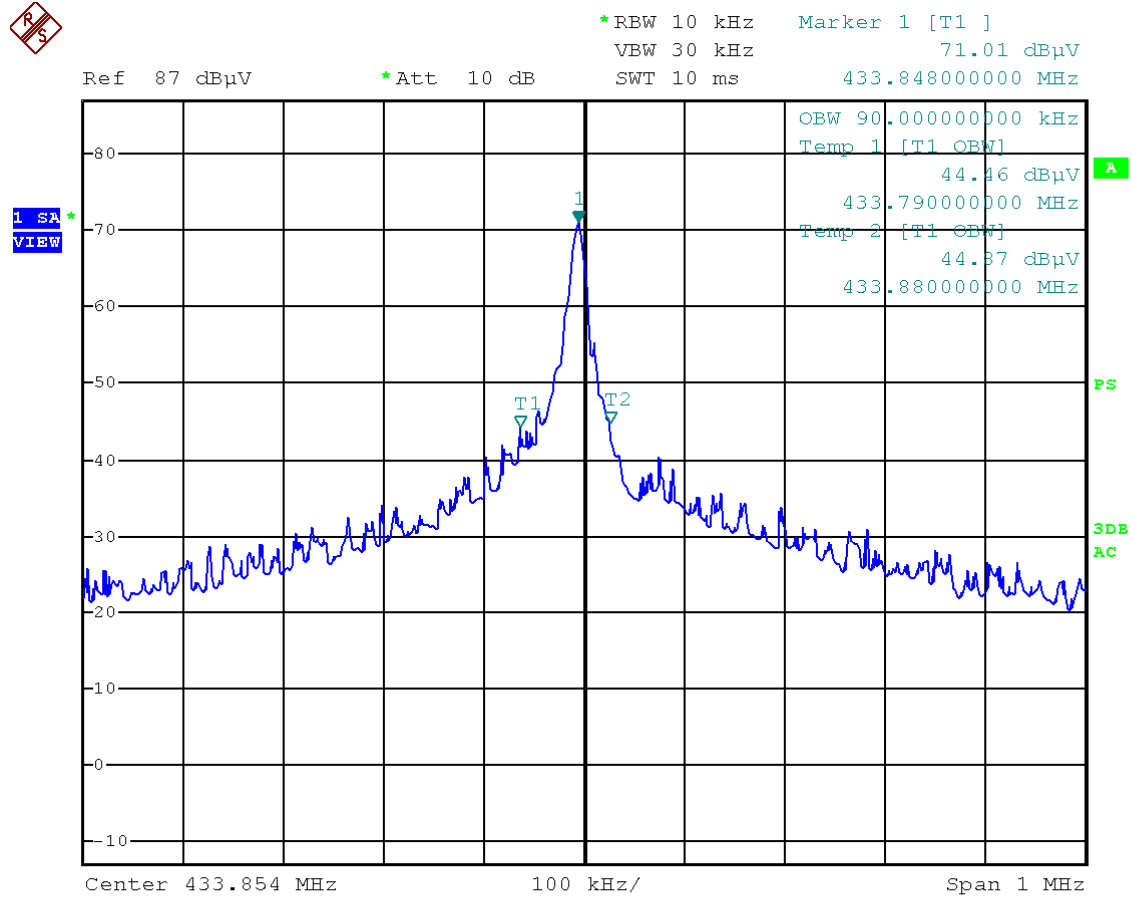


Date: 22.AUG.2011 09:41:10



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IC: 7098A-EF200T

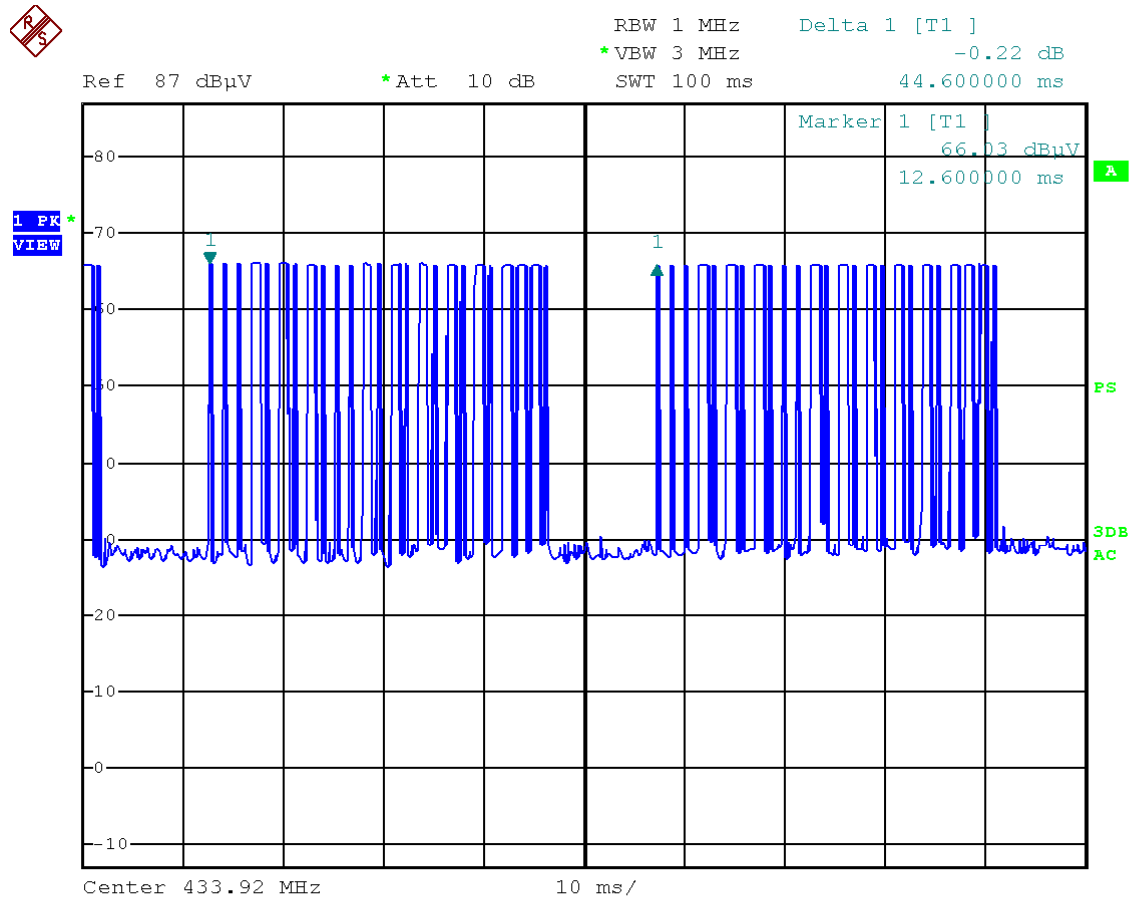
4. Occupied bandwidth



Date: 22.AUG.2011 09:44:00



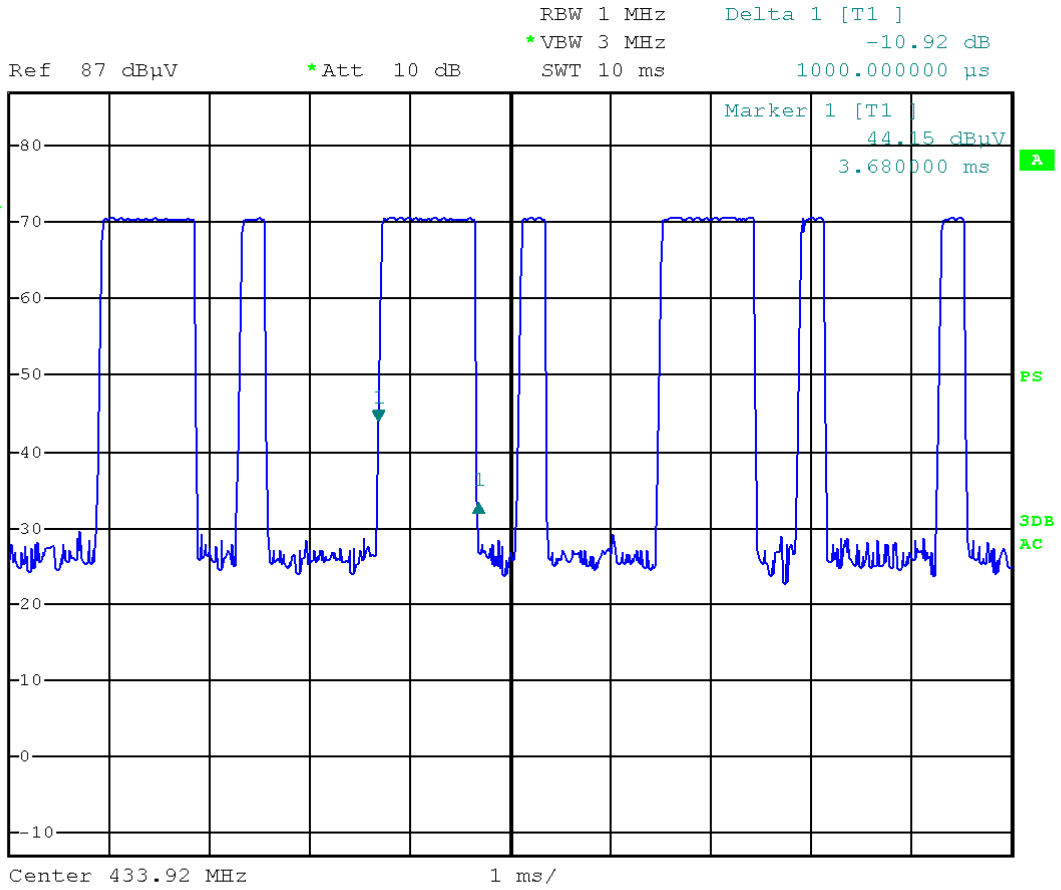
5. Duty Cycle



Date: 22.AUG.2011 09:53:08



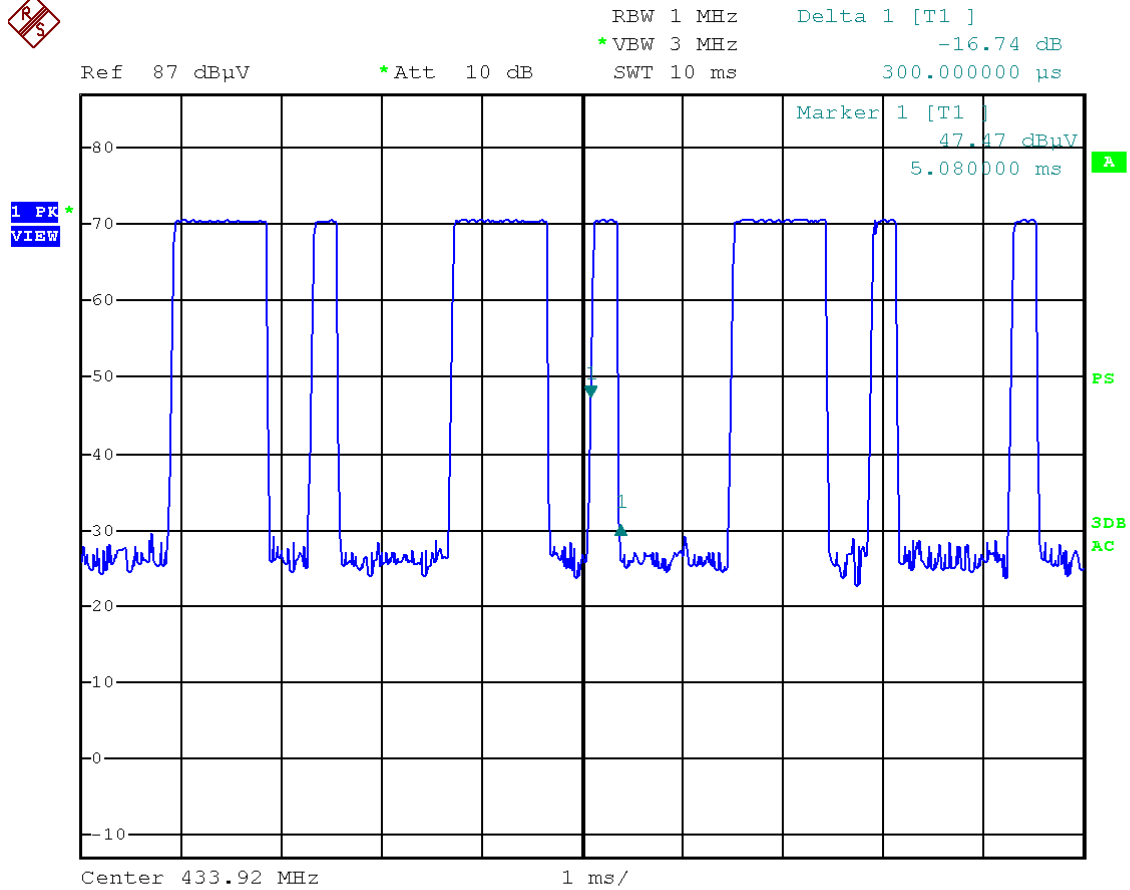
FCC ID: VBA-EF200T
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Date: 22.AUG.2011 09:53:52



FCC ID: VBA-EF200T
IC: 7098A-EF200T



Date: 22.AUG.2011 09:54:11

All the Duty cycle of keys was assessed, and the worst test data were listed here:

The worst Duty cycle = $(11*1.0 + 14*0.3)/44.6 = 34.08\%$