



FCC ID: ZNE-NBFS0609

Test

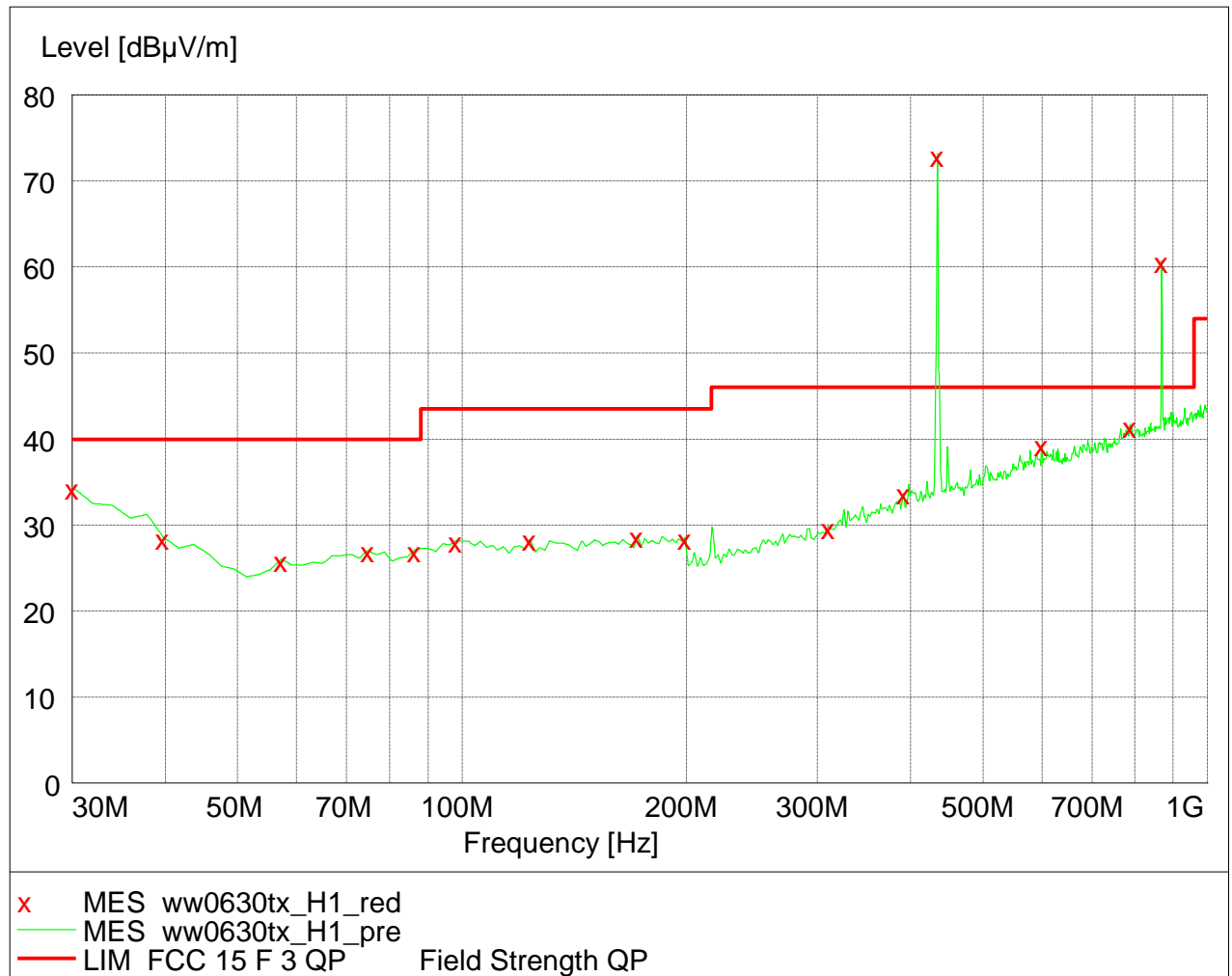
Data



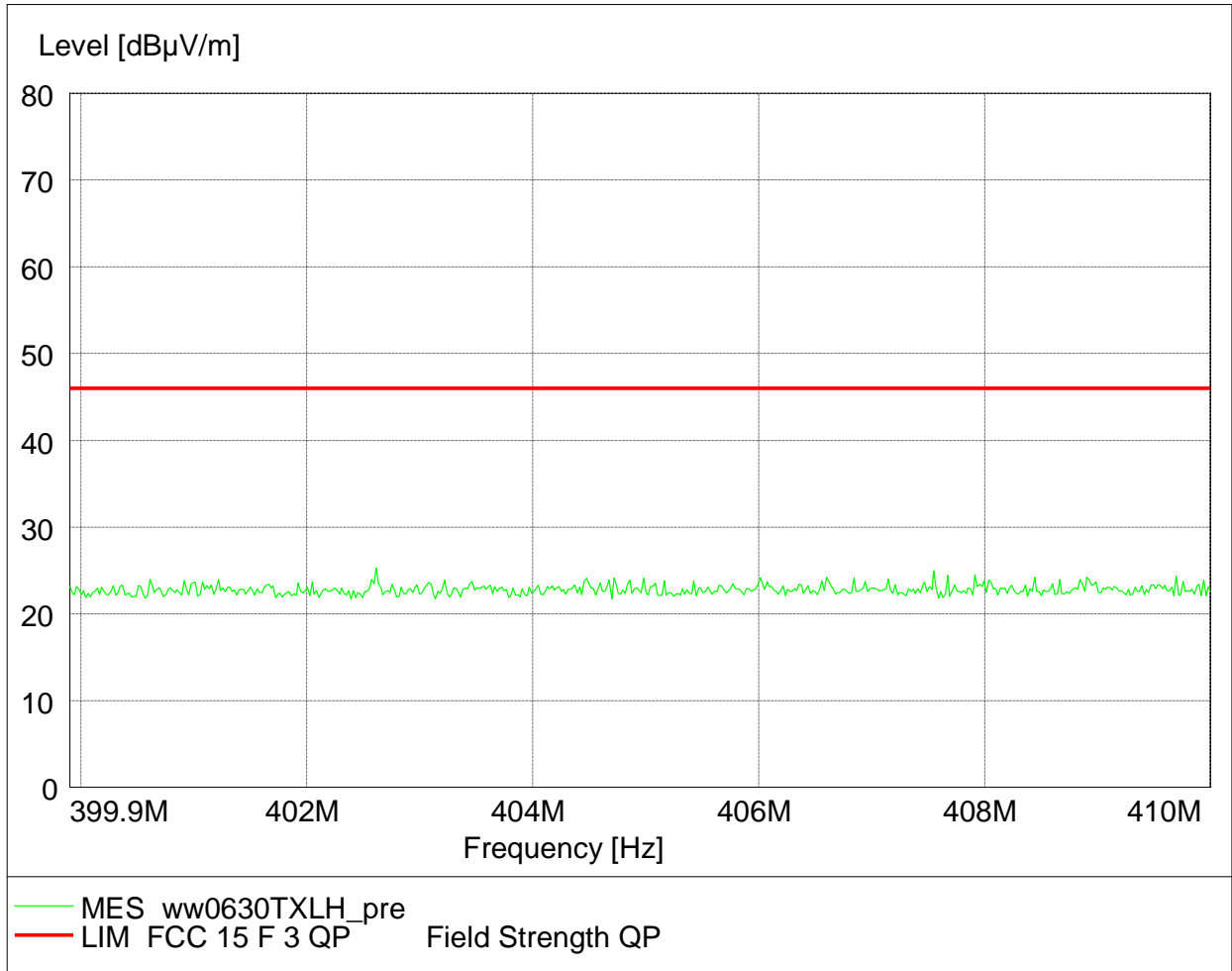
1. Fundamental & Spurious Emission & Restrict band radiated emission

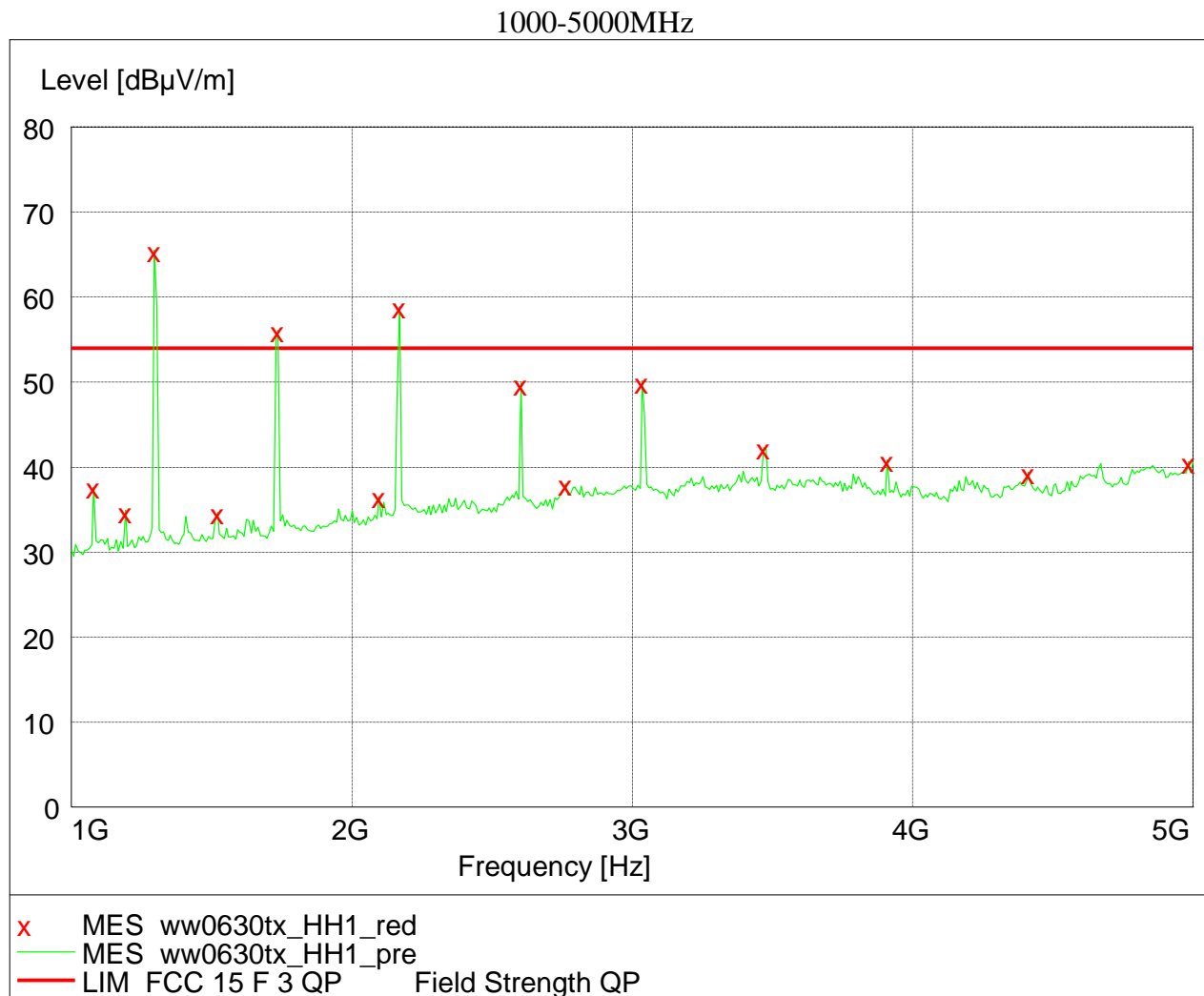
Horizontal

30-1000MHz



Restrict band

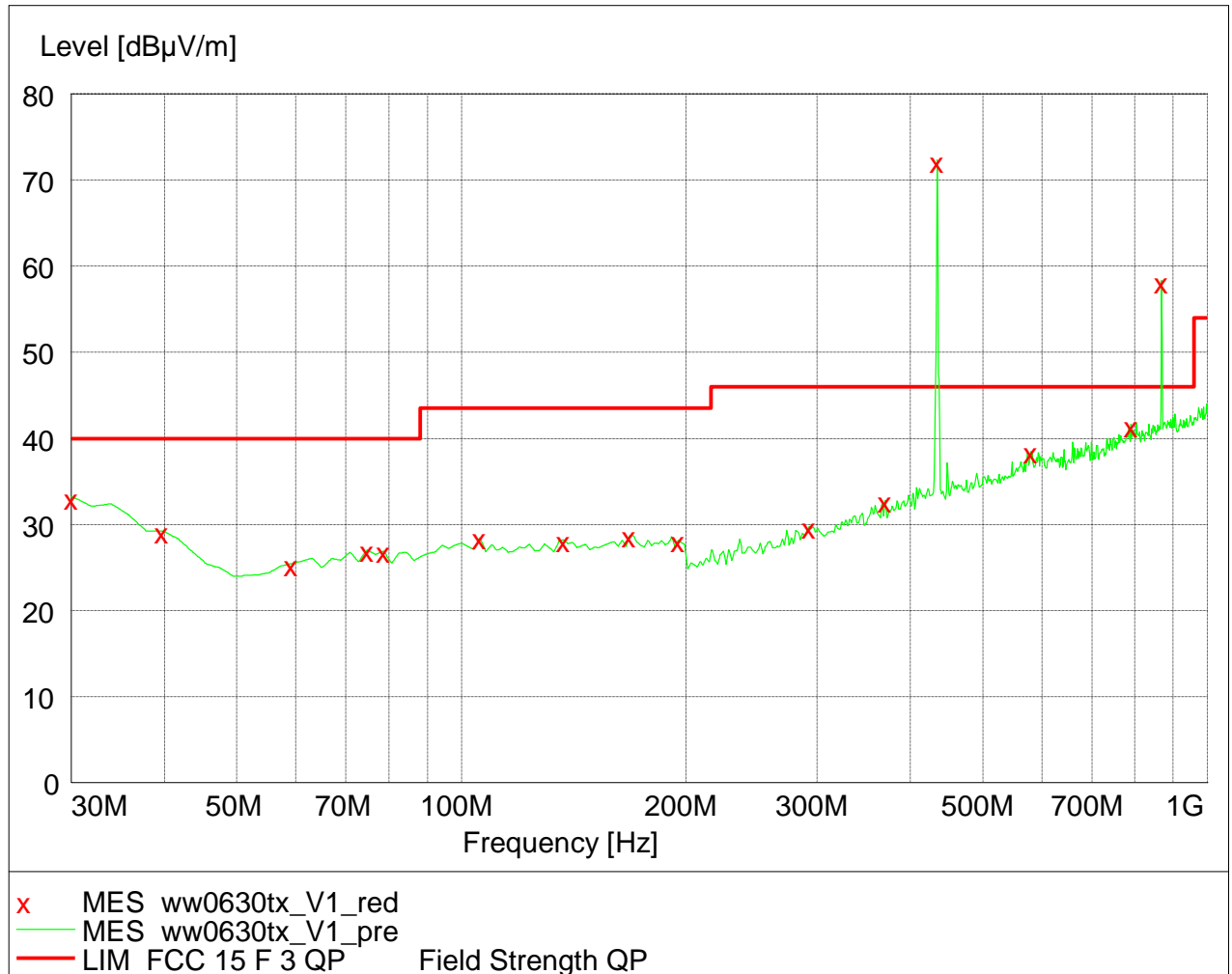






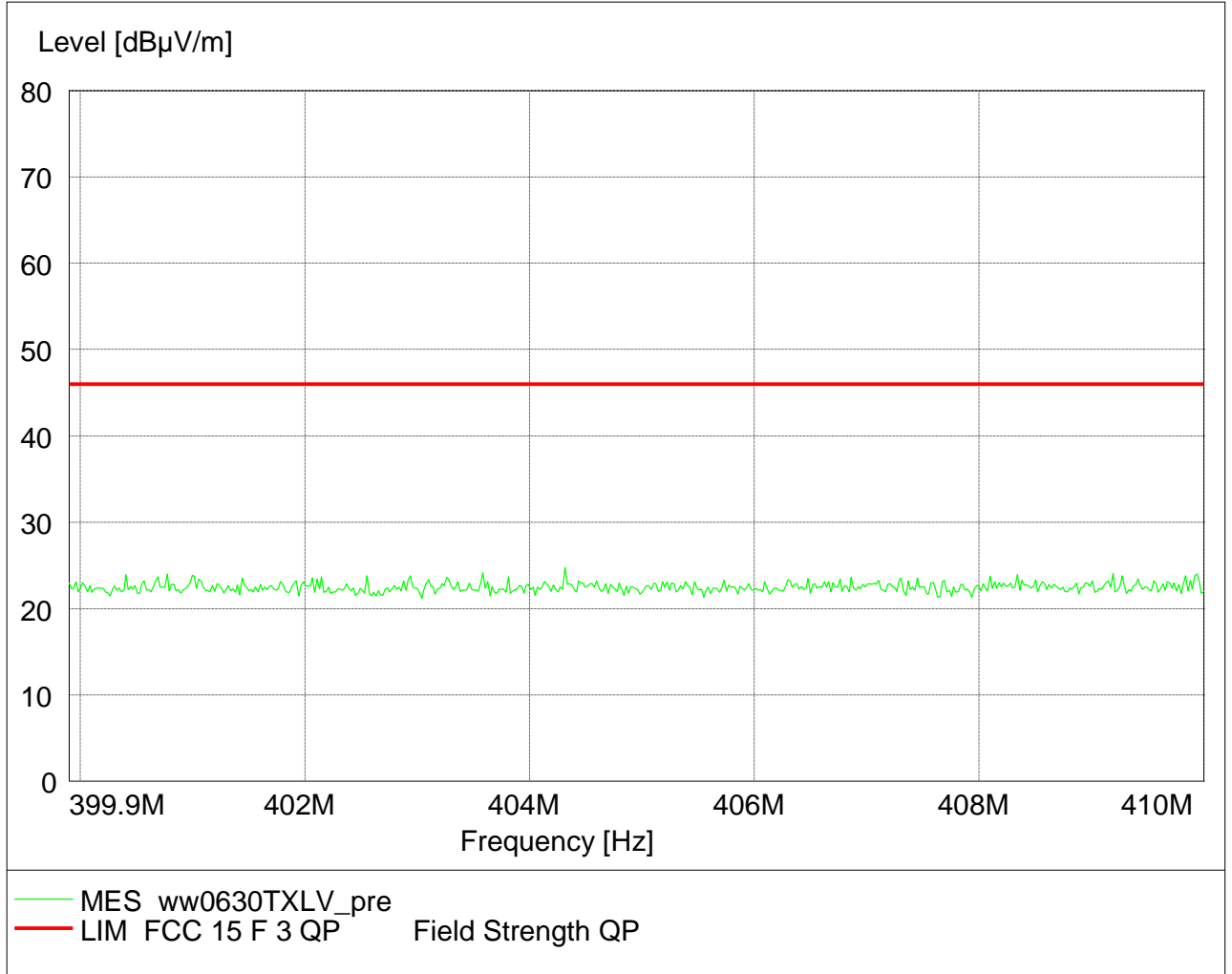
Vertical

30-1000MHz

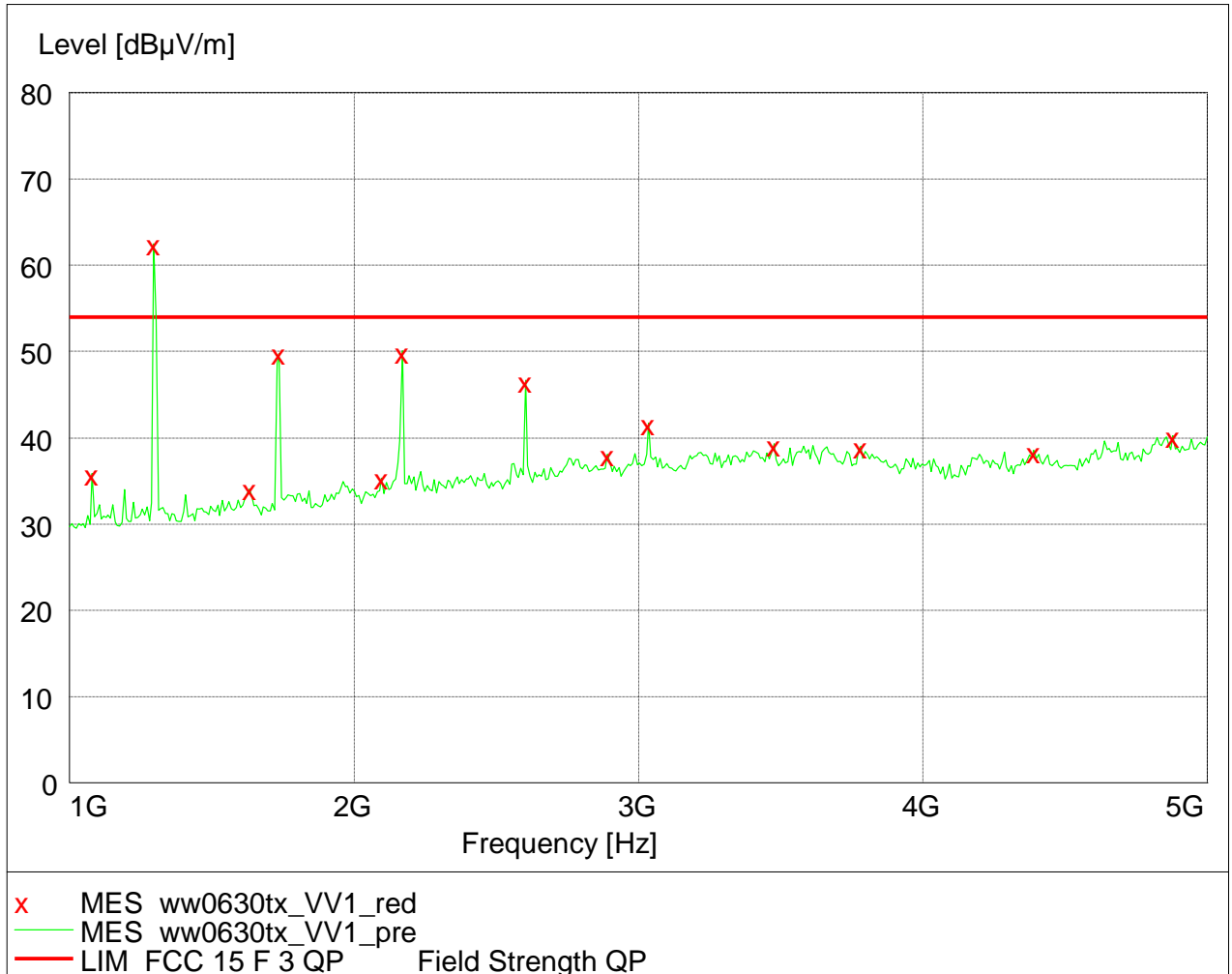




Restrict band

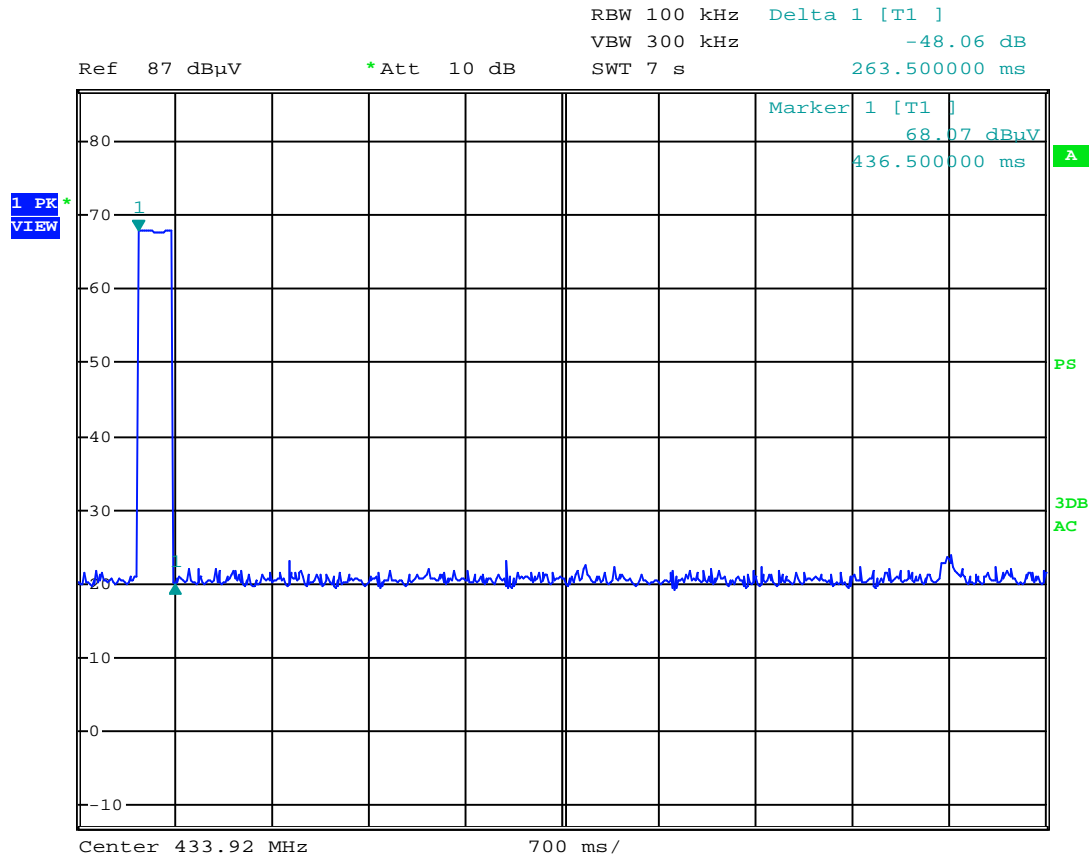


1000-5000MHz





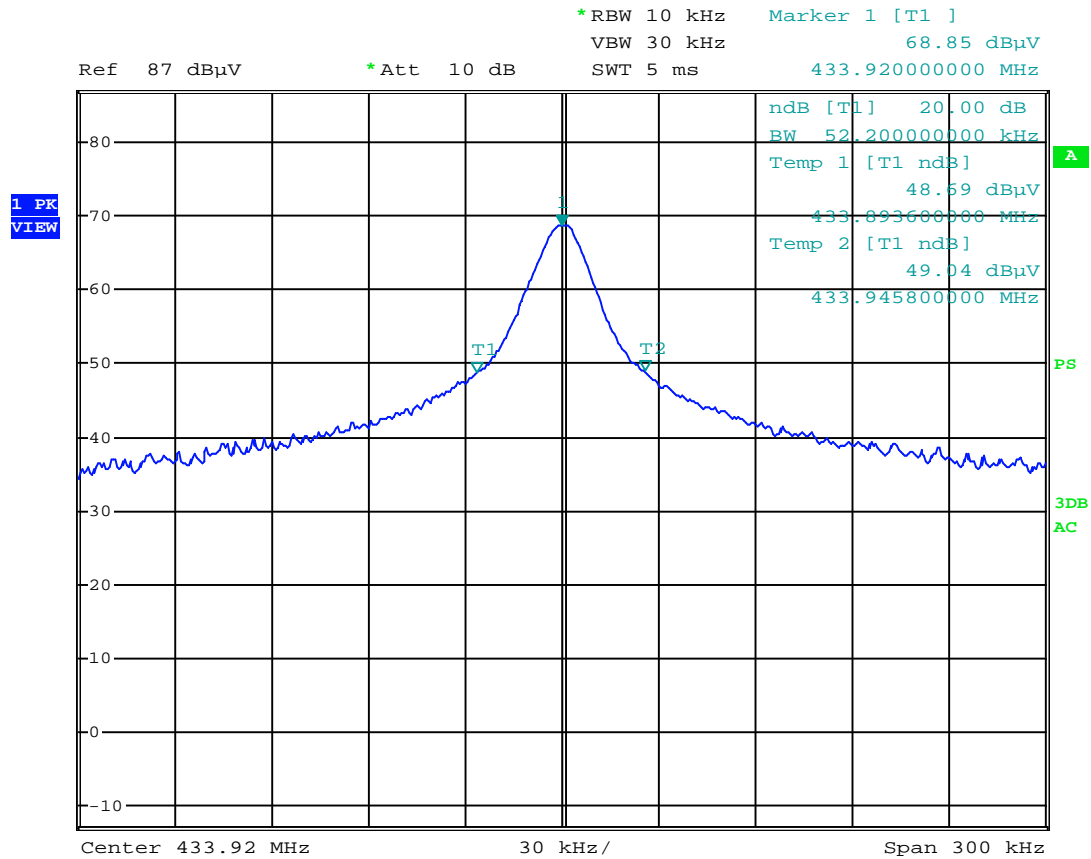
2. Deactivating time



Date: 27.JUL.2011 11:42:00



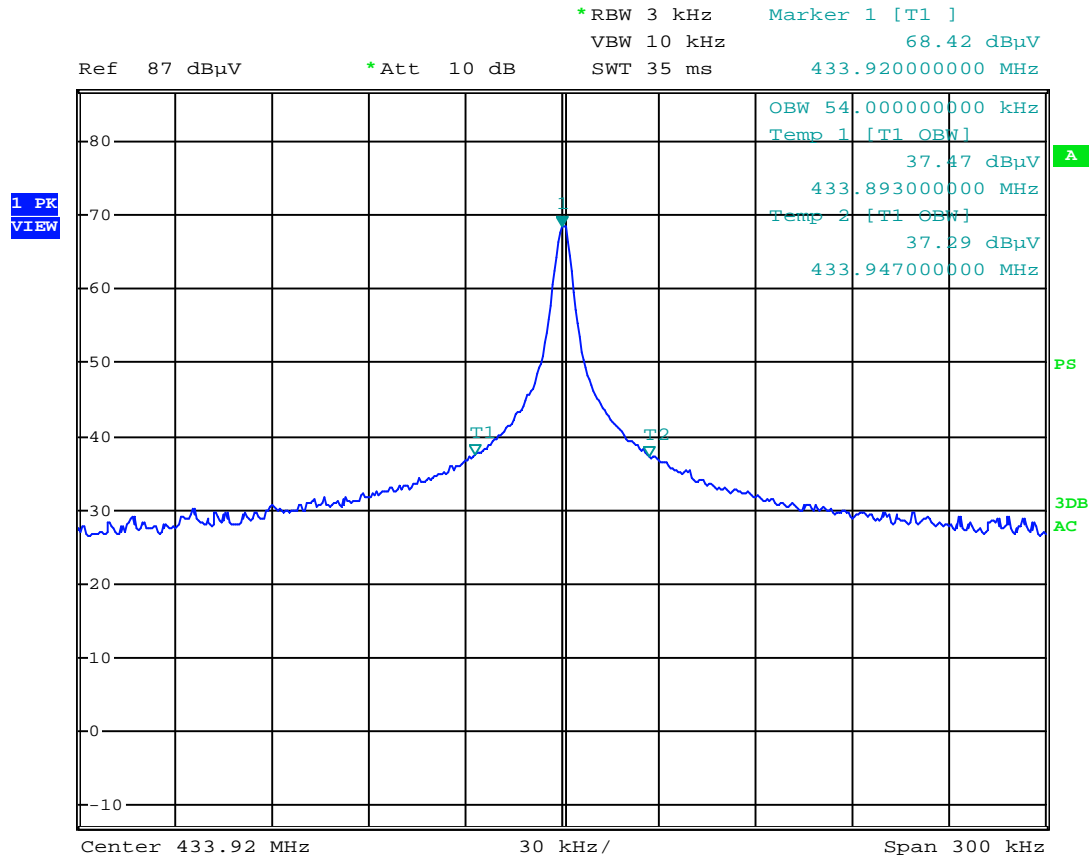
3. Emission bandwidth



Date: 27.JUL.2011 11:43:07



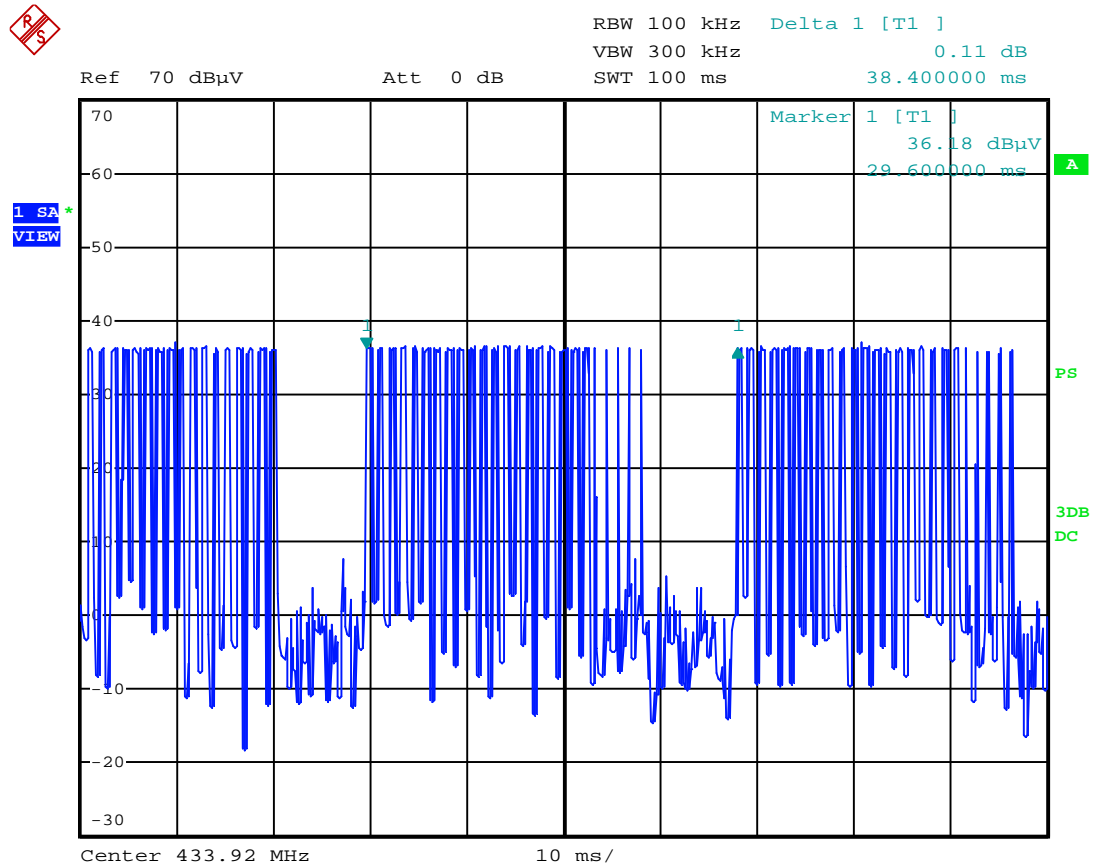
4. Occupied bandwidth



Date: 27.JUL.2011 11:44:05



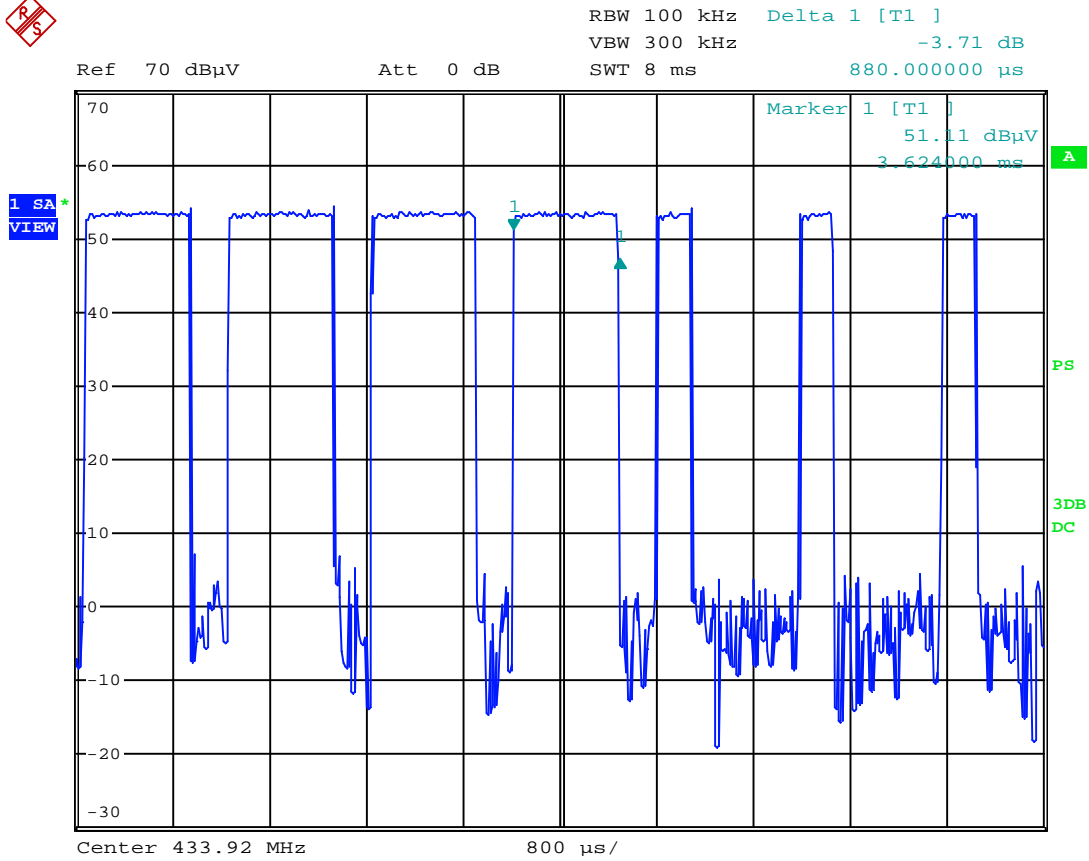
5. Duty Cycle



Date: 19.MAY.2011 09:17:40



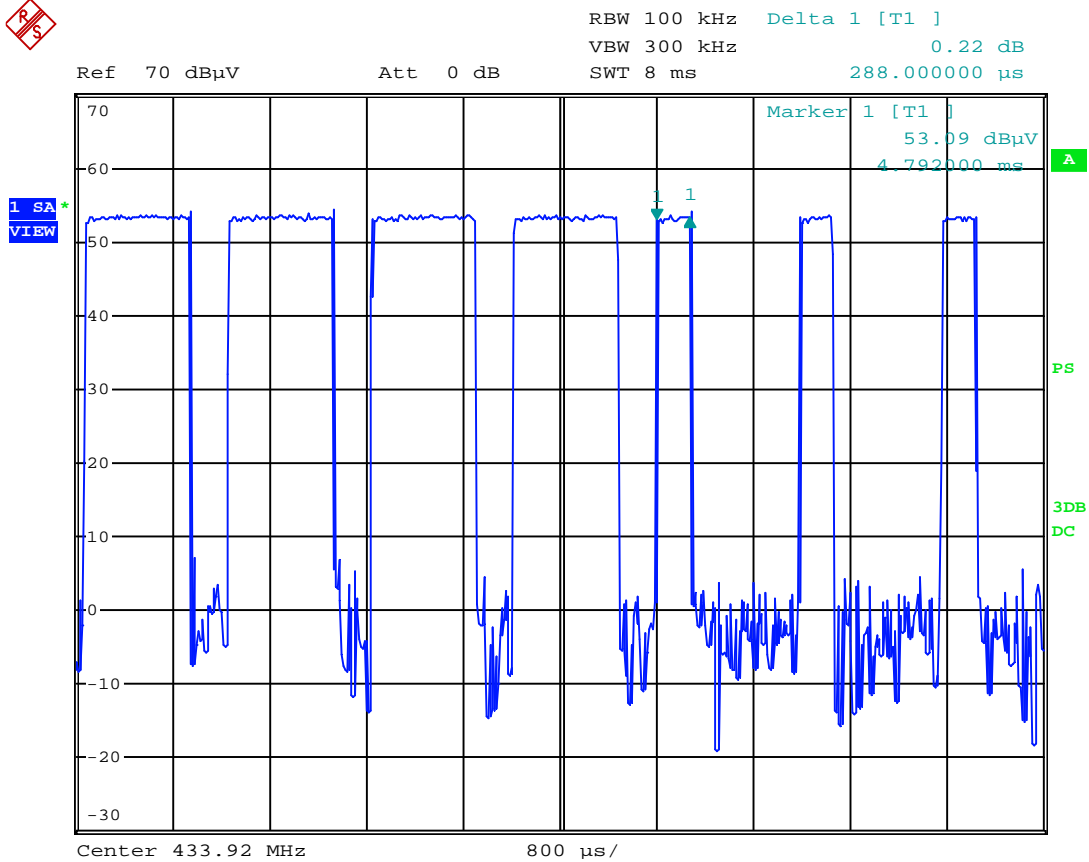
FCC ID: ZNE-NBFS0609



Date: 19.MAY.2011 09:21:50



FCC ID: ZNE-NBFS0609



Date: 19.MAY.2011 09:22:16

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

The worst Duty cycle = $(20 \times 0.88 + 5 \times 0.288) / 38.4 = 0.4958$