

Prüfbericht - Nr.:
Test Report No.

14007761 001

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DELTA MARKER 2

37 kHz

Ref 90 dBµV

Att 20 dB

*RBW 10 kHz Delta 2 [T1]

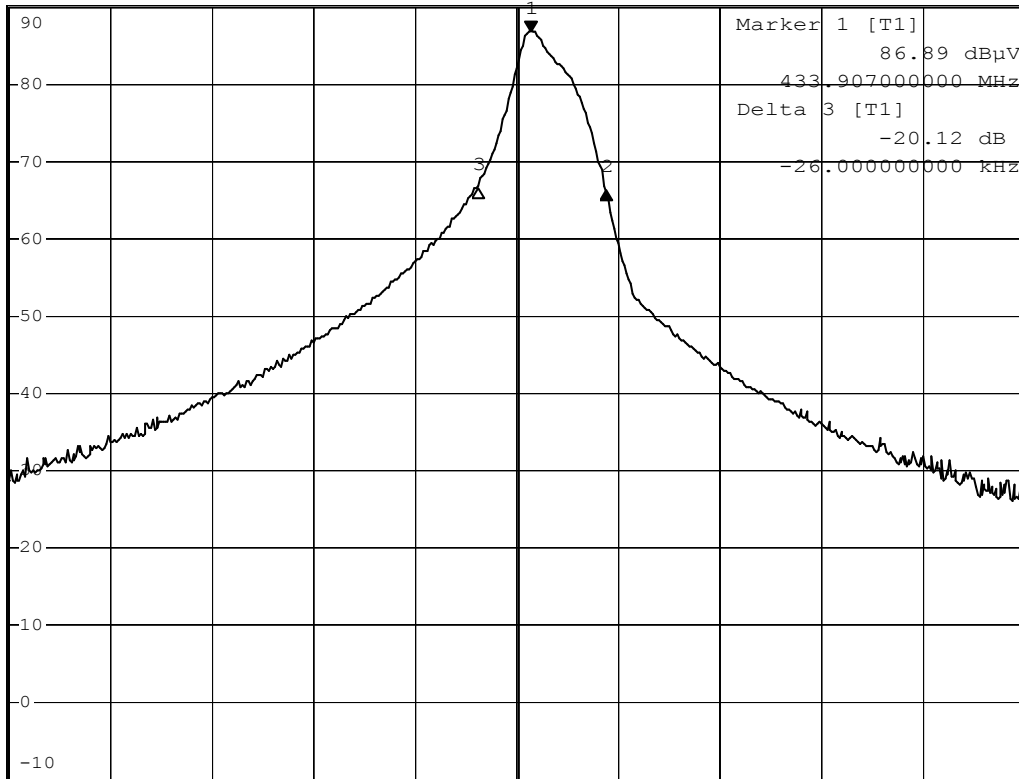
*VBW 1 MHz

*SWT 50 ms

-20.50 dB

37.00000000 kHz

1 PK
MAXH



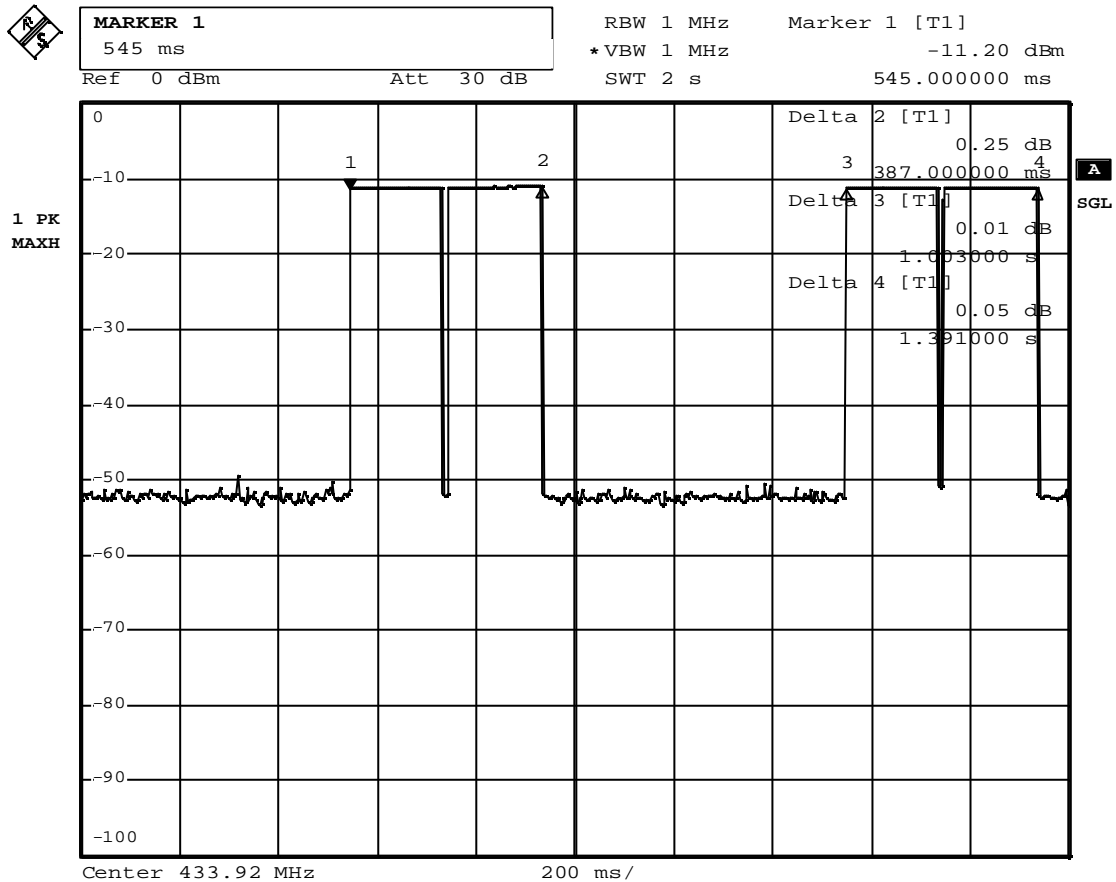
Center 433.9 MHz

50 kHz/

Span 500 kHz

Date: 8.NOV.2004 17:30:23

FCCID: NMTTHGR239N-01



Date: 20.DEC.2004 13:40:22

- The EUT was modified into continuous transmission mode, the graph shows two “on” signals of channel 1.
- From marker 1 to marker 2, the total “on” time is 387ms.
- Time from marker 3 to marker 4 is the next “on” time signal is 391ms.