Addendum to test report no. EMC_381_FCC15.247_2002-BCM94306CB

Source Band Time Average Duty Factor for BCM94306CB

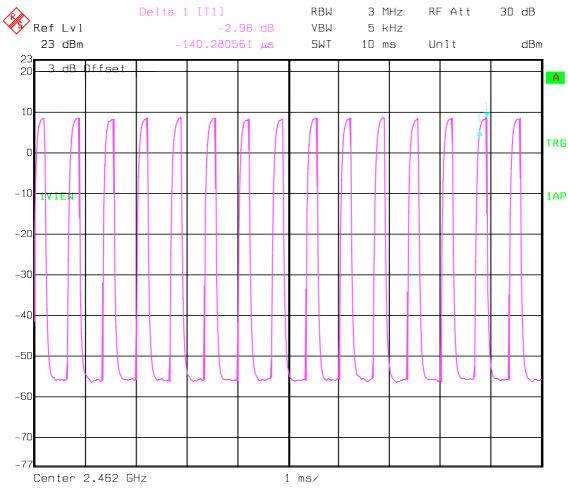
Tx on = $140.28 \mu s$

Tx on+Tx off = $661.32 \mu s$

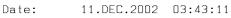
Duty factor = 140.28 / 661.32 = 0.21

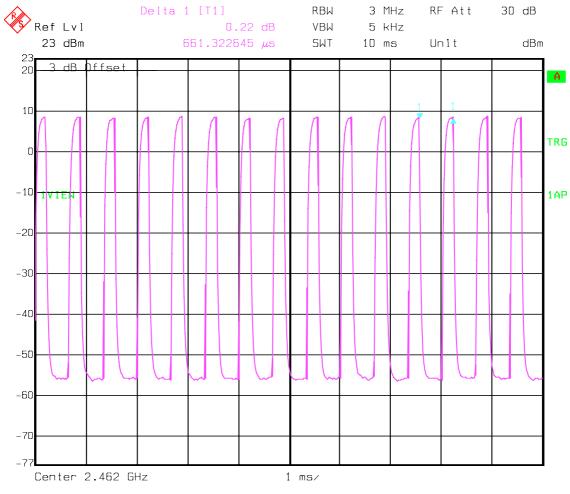
Therefore; Nominal Power = Max. EIRP + $10\log(duty factor) = 30.02 - 6.77 = 23.25$ dBm

Please refer to the plots on next pages.

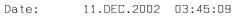


Transmitter ON time

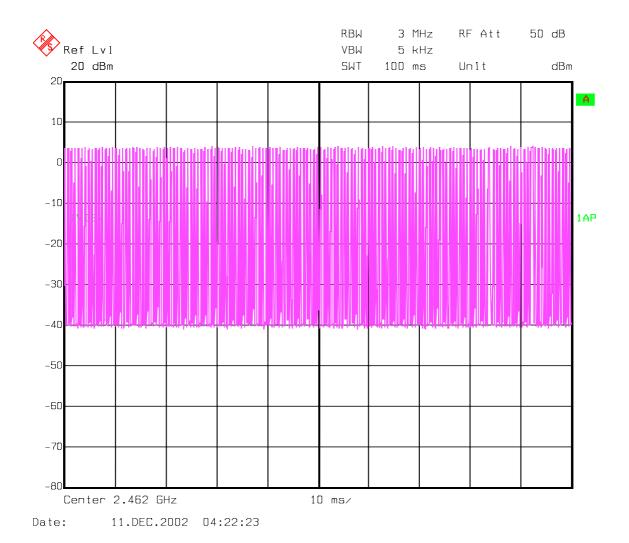




Transmitter ON+OFF time



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100mSec plot to show repetition of pattern