



## **Transmitter Source Based Time Averaging Duty Cycle**

Mobile1 - GTX Corp  
FCC ID: WFRGC226142

GTX Corp. declares that the Mobile1 is permanently configured to operate with the following transmitter parameters:

- 2 GSM time slots are used to send data burst
- A single Transmitter data burst is transmitted every 2 minutes (120 seconds)

The sourced based time averaging duty cycle is therefore calculated as follows:

- GSM time slot = 4.6mS
- Duty cycle =  $(0.0046 \times 2 / 120) = 0.000077$

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