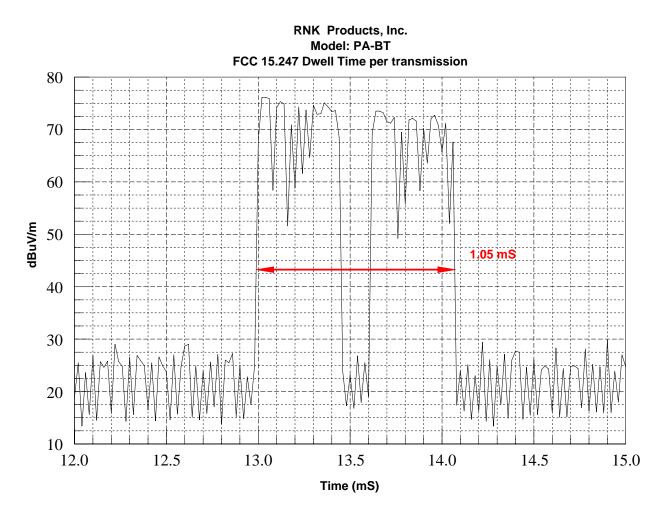
## RNK Products, Inc. Model: PA-BT Occupancy Time in 30 seconds

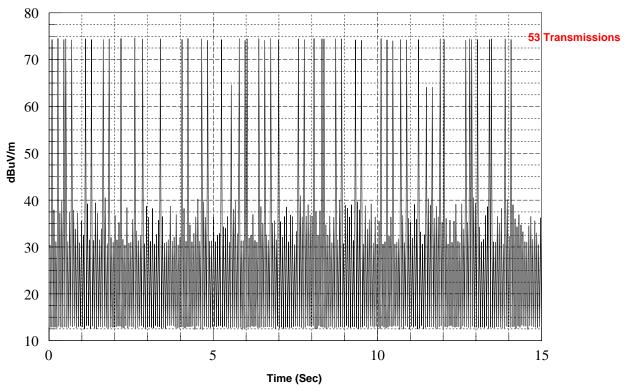
The following graphs show an individual transmission dwell time of 1.05 mS and the number of transmissions in a 30 second period adds up to 102 hence the total occupancy time on a single frequency in a 30 second time period is 102 \* 1.05 mS = 107.1 mS. The Transmissions graph is displayed as two graphs to make the counting of the number of transmissions easier.



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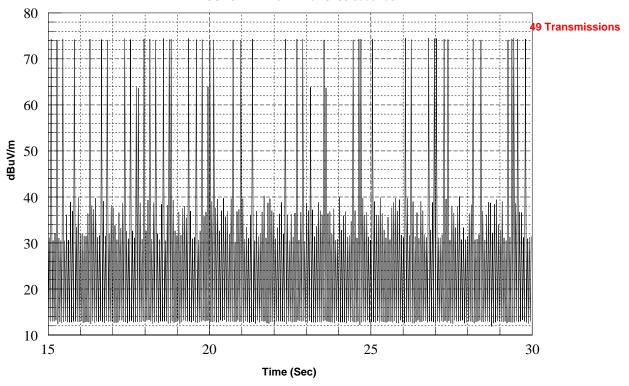
RNK Products, Inc.
Model: PA-BT
FCC 15.247 Dwell Time 1- 15 seconds



International Certification Services, Inc.

April 01, 2009

RNK Products, Inc. Model: PA-BT FCC 15.247 Dwell Time 15- 30 seconds



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