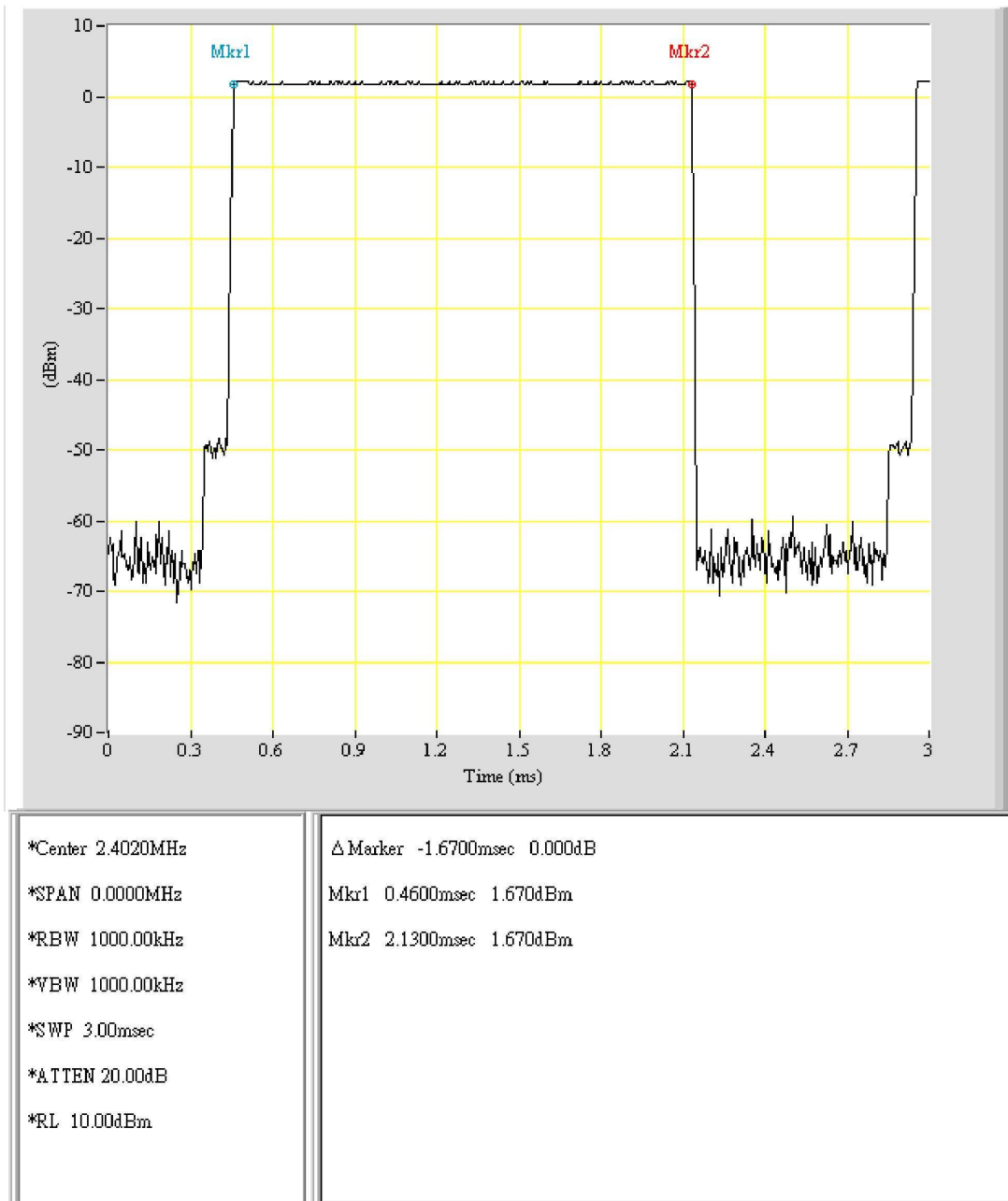


## 13.4.2 DH3

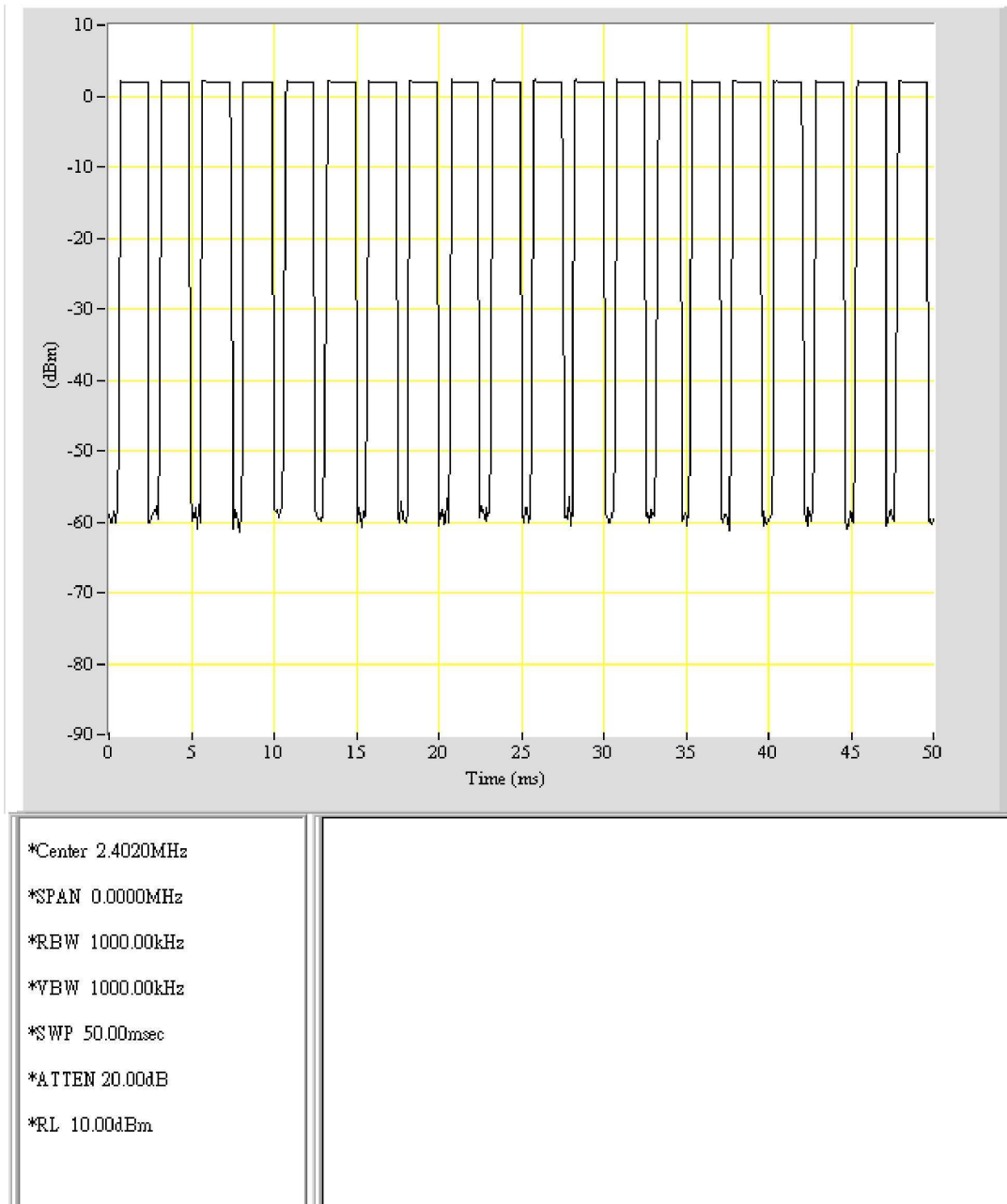
Test period=0.4(second/channel)× 79 channel=31.6sec

- a) 2402MHz dwell time=  $1.67 \text{ ms} \times \frac{400}{79} \times 31.6 = 267.2 \text{ ms}$
- b) 2441MHz dwell time=  $1.67 \text{ ms} \times \frac{400}{79} \times 31.6 = 267.2 \text{ ms}$
- c) 2480MHz dwell time=  $1.67 \text{ ms} \times \frac{400}{79} \times 31.6 = 267.2 \text{ ms}$

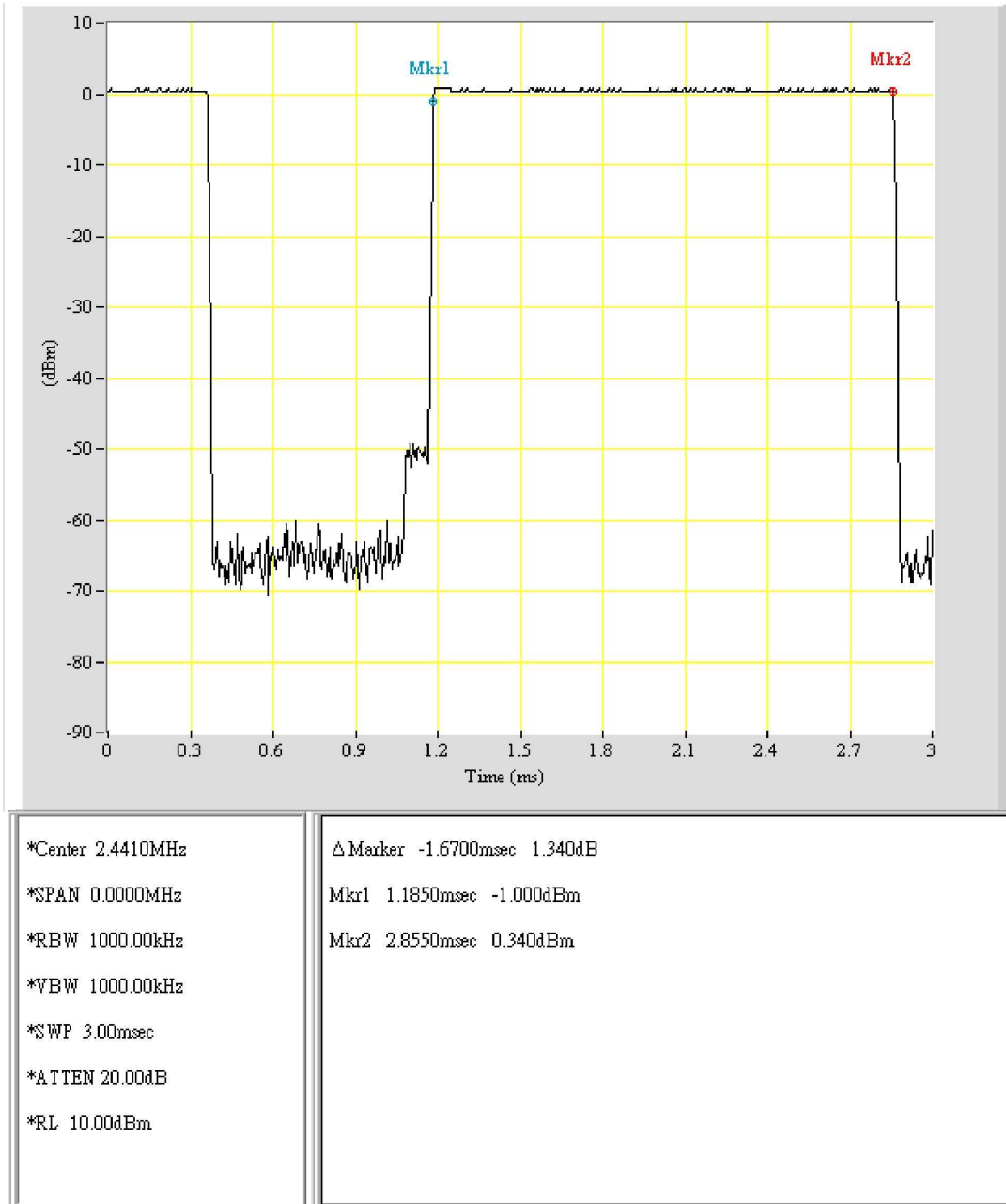
**Note: Please refer to page 71 to page 76 for chart.**



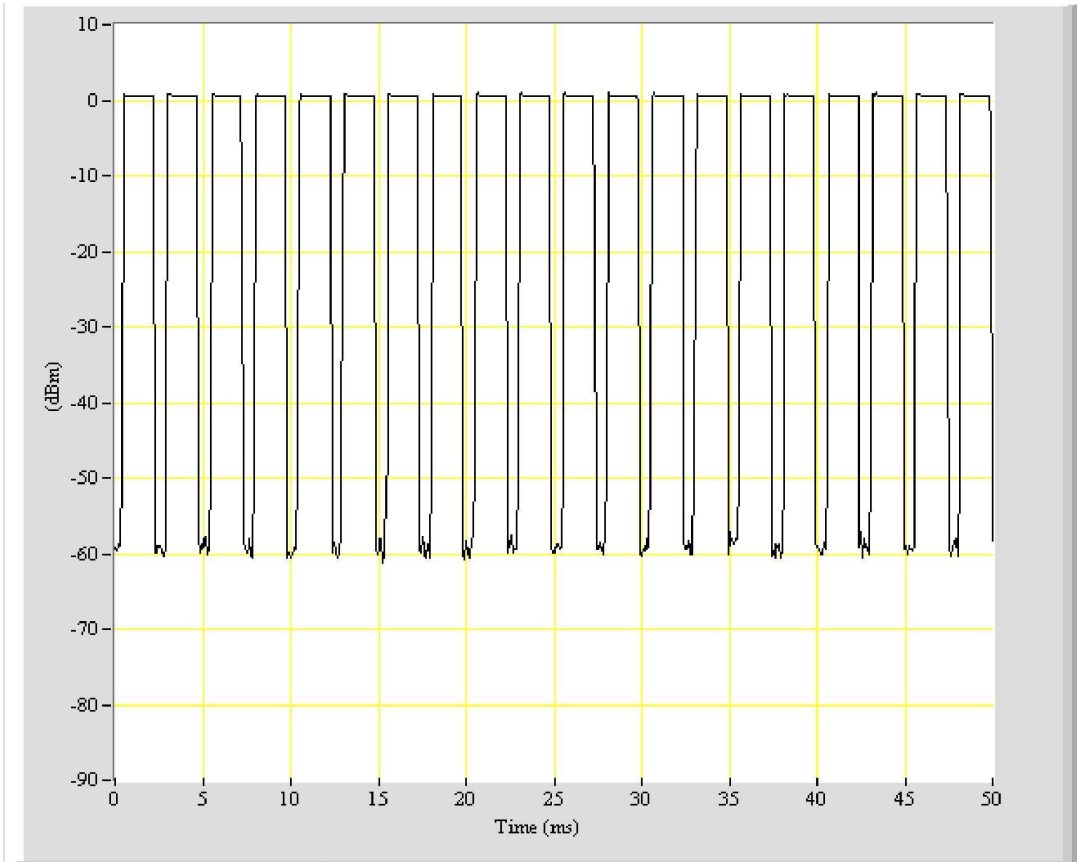
EUT: BLUETOOTH  
Purpose: Dwell\_Time  
Condition: DH3\_CH0  
Note:



EUT: BLUETOOTH  
Purpose: Dwell\_Time\_Peroid  
Condition: DH3\_CH0  
Note:

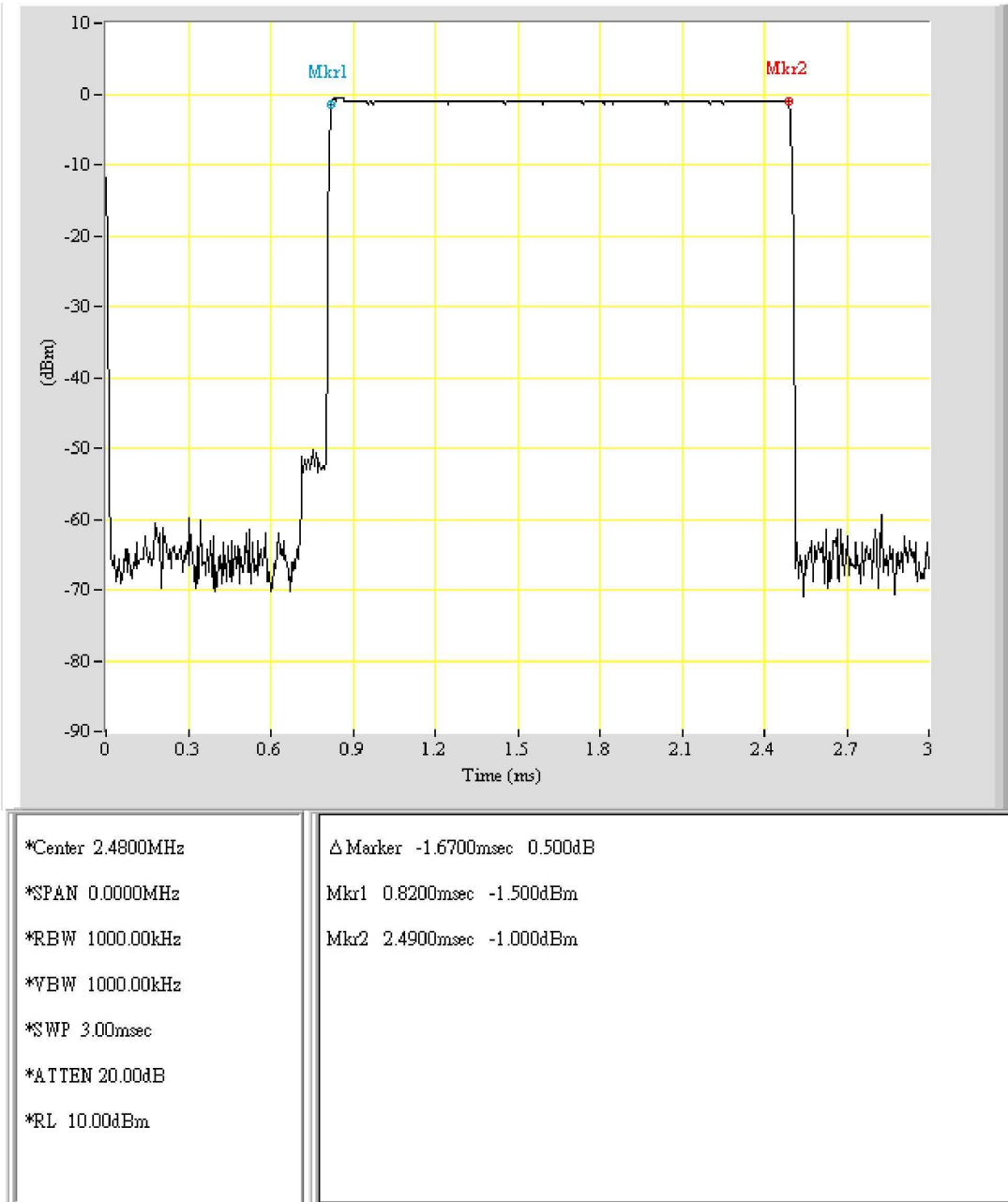


EUT: BLUETOOTH  
Purpose: Dwell\_Time  
Condition: DH3\_CH39  
Note:

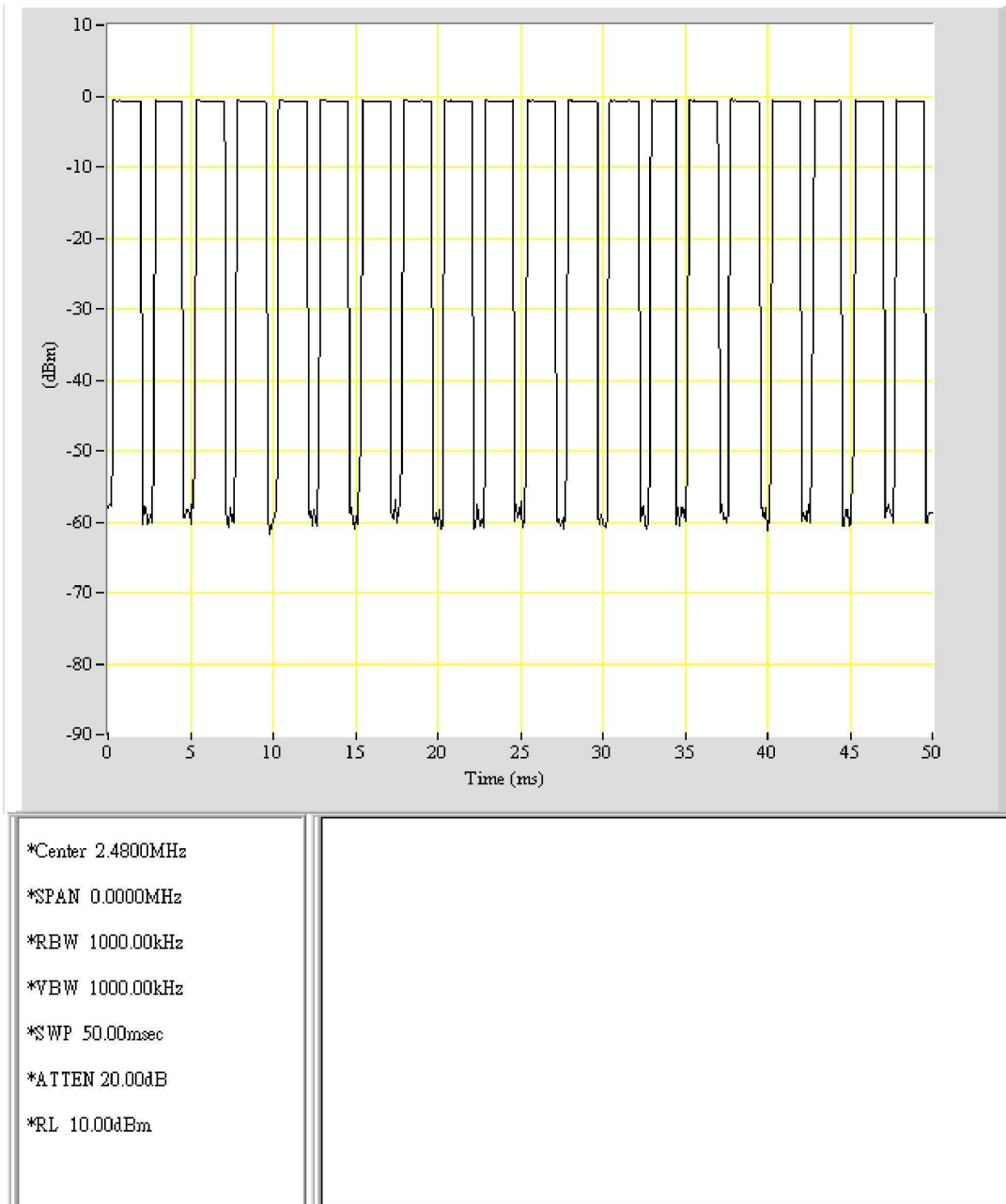


<pre>*Center 2.4410MHz *SPAN 0.0000MHz *RBW 1000.00kHz *VBW 1000.00kHz *SWP 50.00msec *ATTEN 20.00dB *RL 10.00dBm</pre>	
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EUT: BLUETOOTH  
Purpose: Dwell\_Time\_Peroid  
Condition: DH3\_CH39  
Note:



EUT: BLUETOOTH  
Purpose: Dwell\_Time  
Condition: DH3\_CH78  
Note:



EUT: BLUETOOTH  
Purpose: Dwell\_Time\_Peroid  
Condition: DH3\_CH78  
Note:

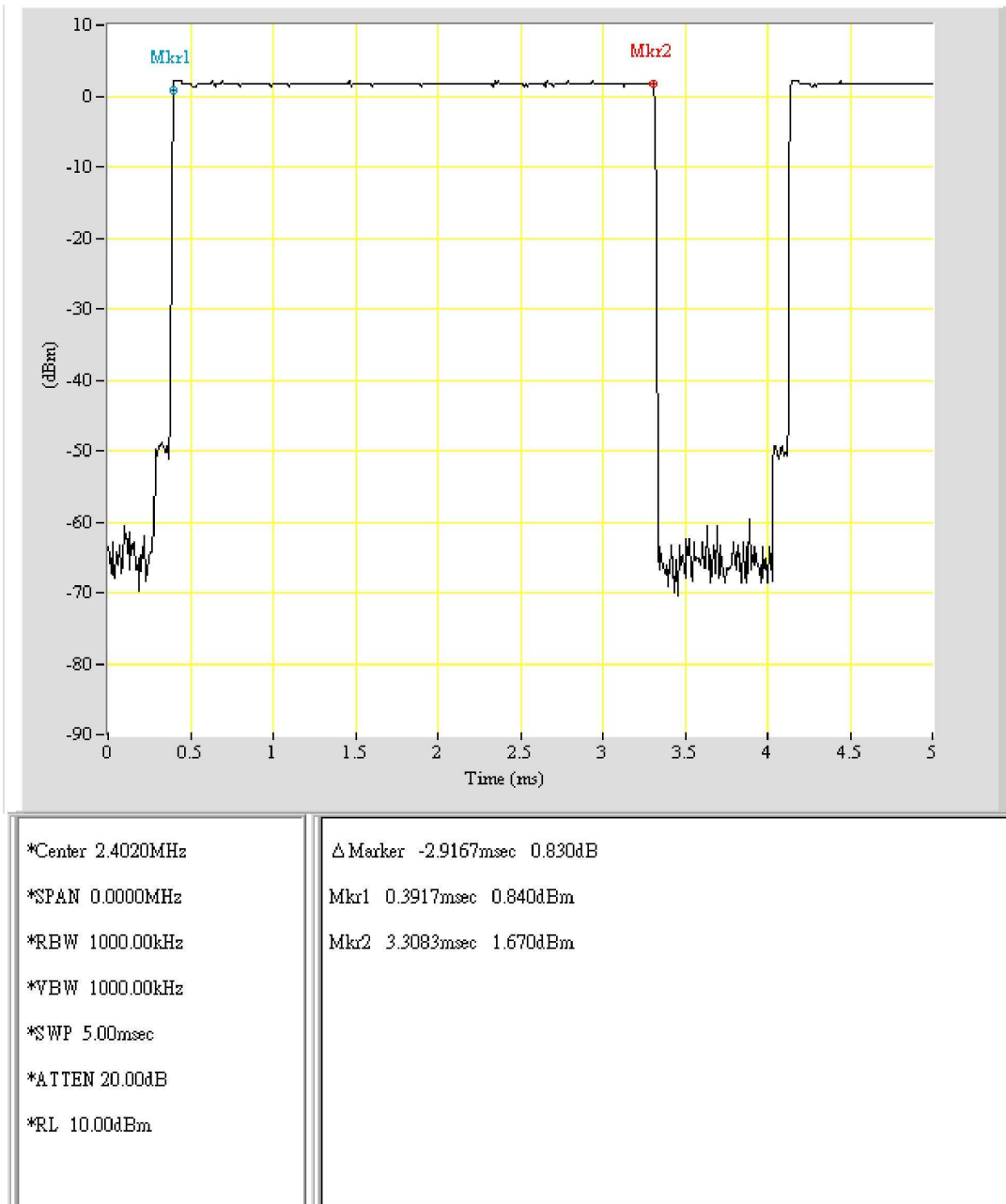
## 13.4.3 DH5

Test period=0.4(second/channel)× 79 channel=31.6sec

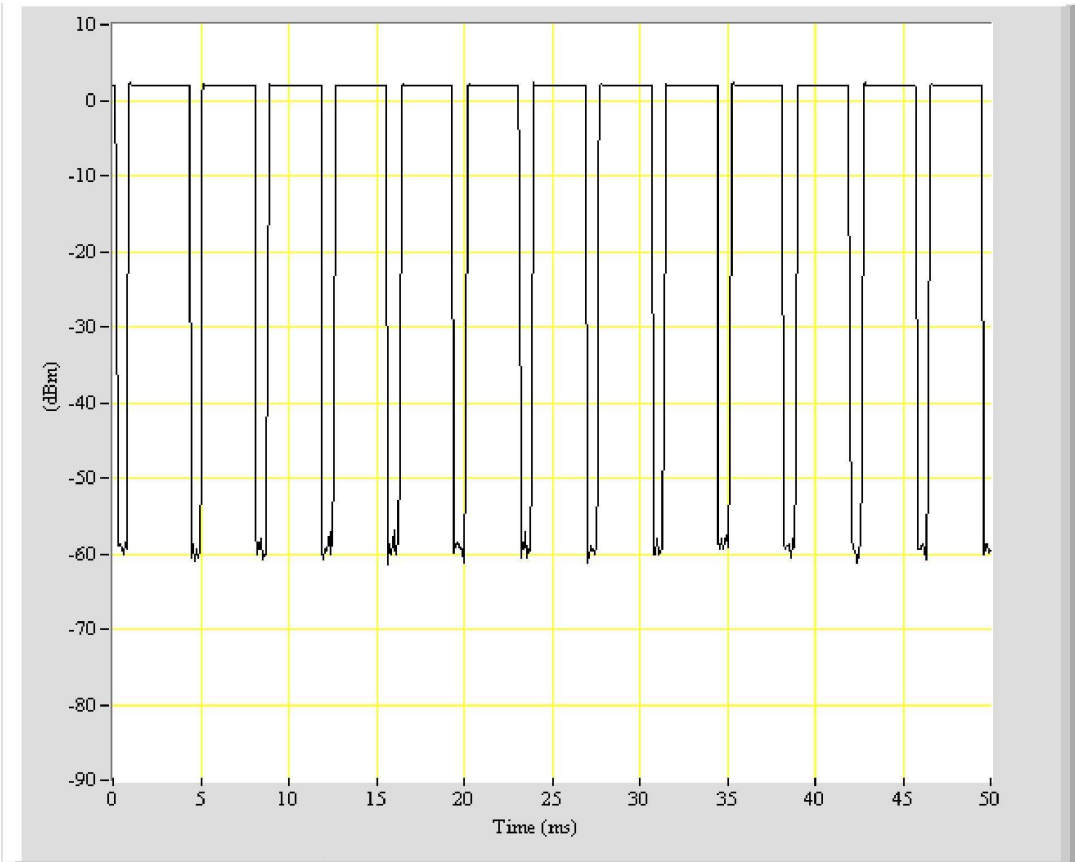
- a) 2402MHz dwell time=  $2.9167 \text{ ms} \times \frac{260}{79} \times 31.6 = 303.337 \text{ ms}$
- b) 2441MHz dwell time=  $2.9167 \text{ ms} \times \frac{260}{79} \times 31.6 = 303.337 \text{ ms}$
- c) 2480MHz dwell time=  $2.9167 \text{ ms} \times \frac{260}{79} \times 31.6 = 303.337 \text{ ms}$

*Note: Please refer to page 78 to page 83 for chart.*



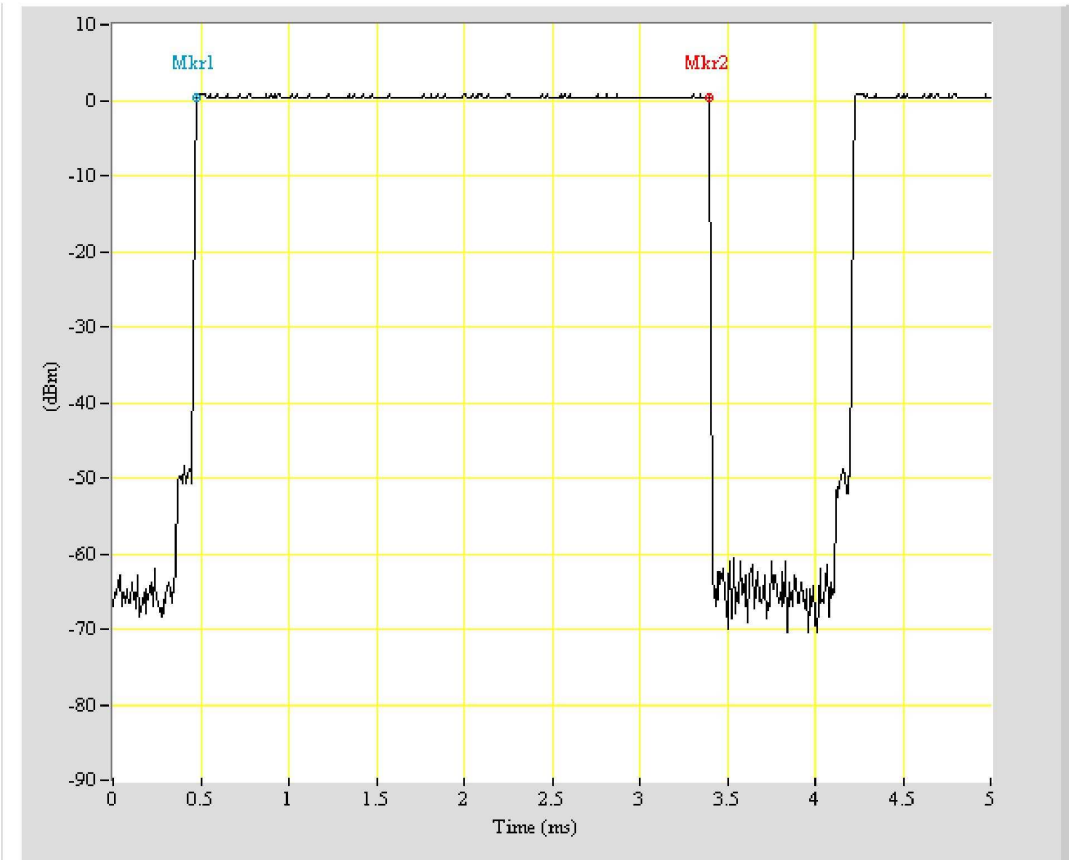


EUT: BLUETOOTH  
Purpose: Dwell\_Time  
Condition: DH5\_CH0  
Note:



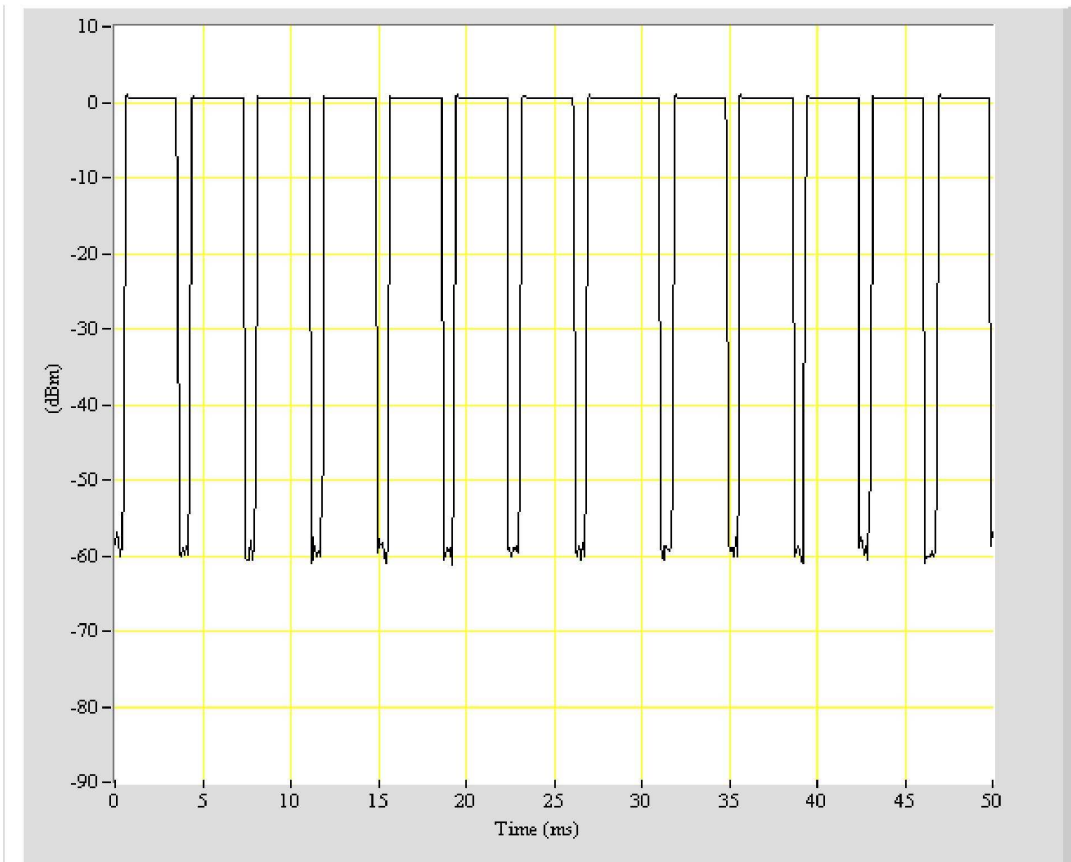
*Center 2.4020MHz	
*SPAN 0.0000MHz	
*RBW 1000.00kHz	
*VBW 1000.00kHz	
*SWP 50.00msec	
*ATTEN 20.00dB	
*RL 10.00dBm	

EUT: BLUETOOTH  
Purpose: Dwell\_Time\_Peroid  
Condition: DH5\_CH0  
Note:



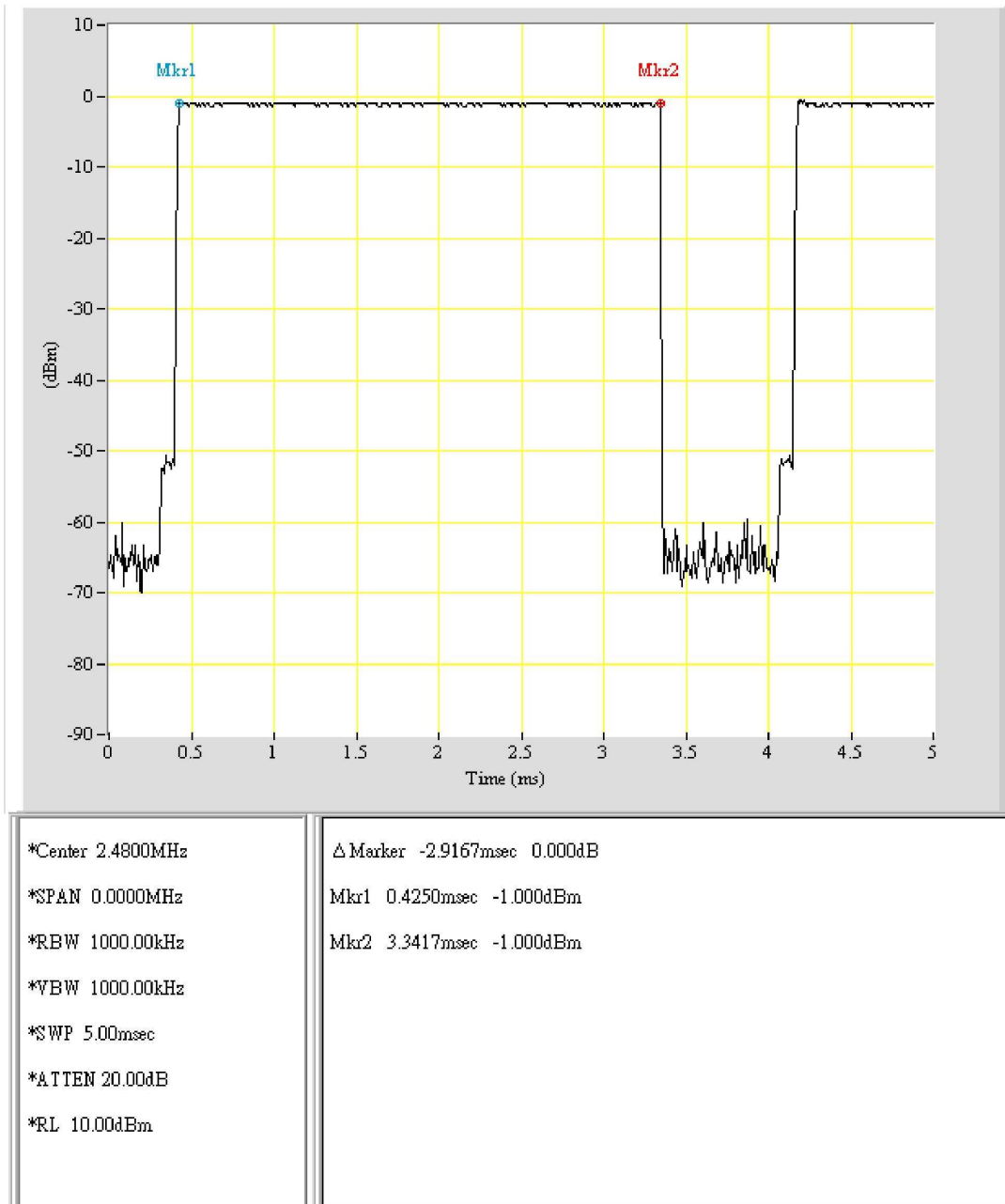
*Center 2.4410MHz	Δ Marker -2.9167msec 0.000dB
*SPAN 0.0000MHz	Mkr1 0.4750msec 0.340dBm
*RBW 1000.00kHz	Mkr2 3.3917msec 0.340dBm
*VBW 1000.00kHz	
*SWP 5.00msec	
*ATTEN 20.00dB	
*RL 10.00dBm	

EUT: BLUETOOTH  
Purpose: Dwell\_Time  
Condition: DH5\_CH39  
Note:

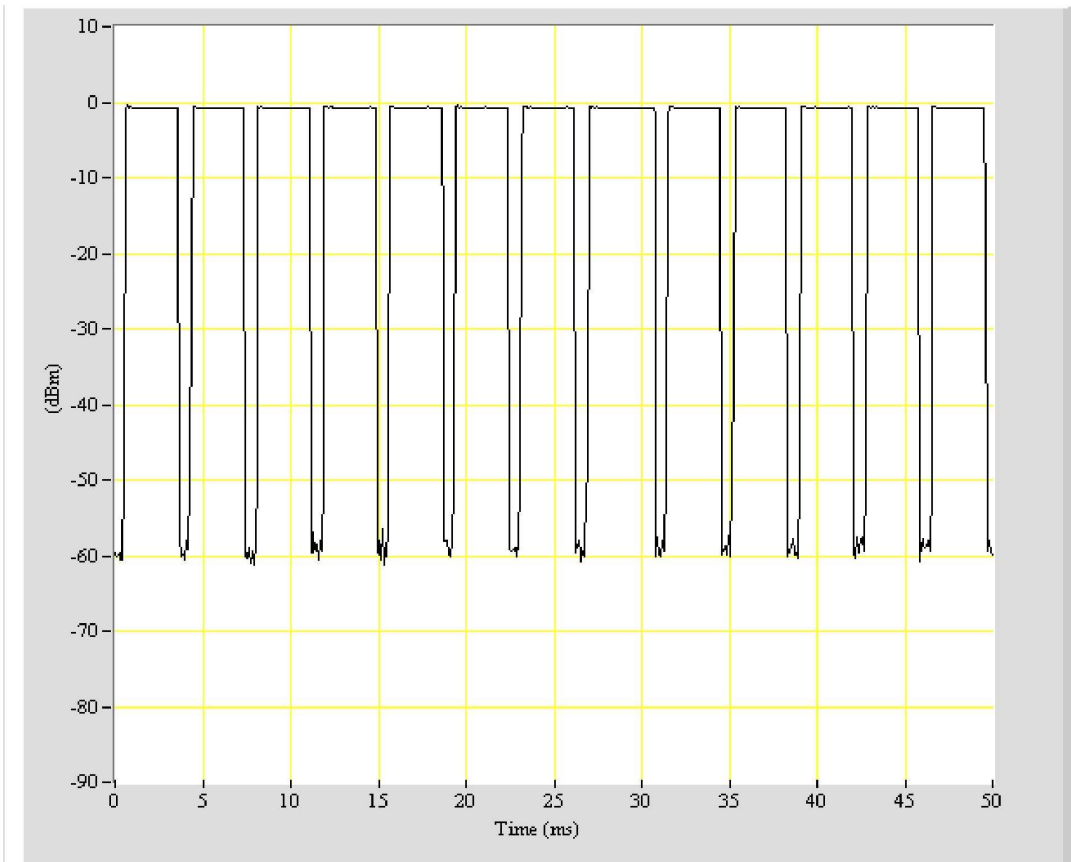


\*Center 2.4410MHz  
\*SPAN 0.0000MHz  
\*RBW 1000.00kHz  
\*VBW 1000.00kHz  
\*SWP 50.00msec  
\*ATTEN 20.00dB  
\*RL 10.00dBm

EUT: BLUETOOTH  
Purpose: Dwell\_Time\_Peroid  
Condition: DH5\_CH39  
Note:



EUT: BLUETOOTH  
Purpose: Dwell\_Time  
Condition: DH5\_CH78  
Note:



*Center 2.4800MHz	
*SPAN 0.0000MHz	
*RBW 1000.00kHz	
*VBW 1000.00kHz	
*SWP 50.00msec	
*ATTEN 20.00dB	
*RL 10.00dBm	

EUT: BLUETOOTH  
Purpose: Dwell\_Time\_Peroid  
Condition: DH5\_CH78  
Note: