13.4.3 DH5

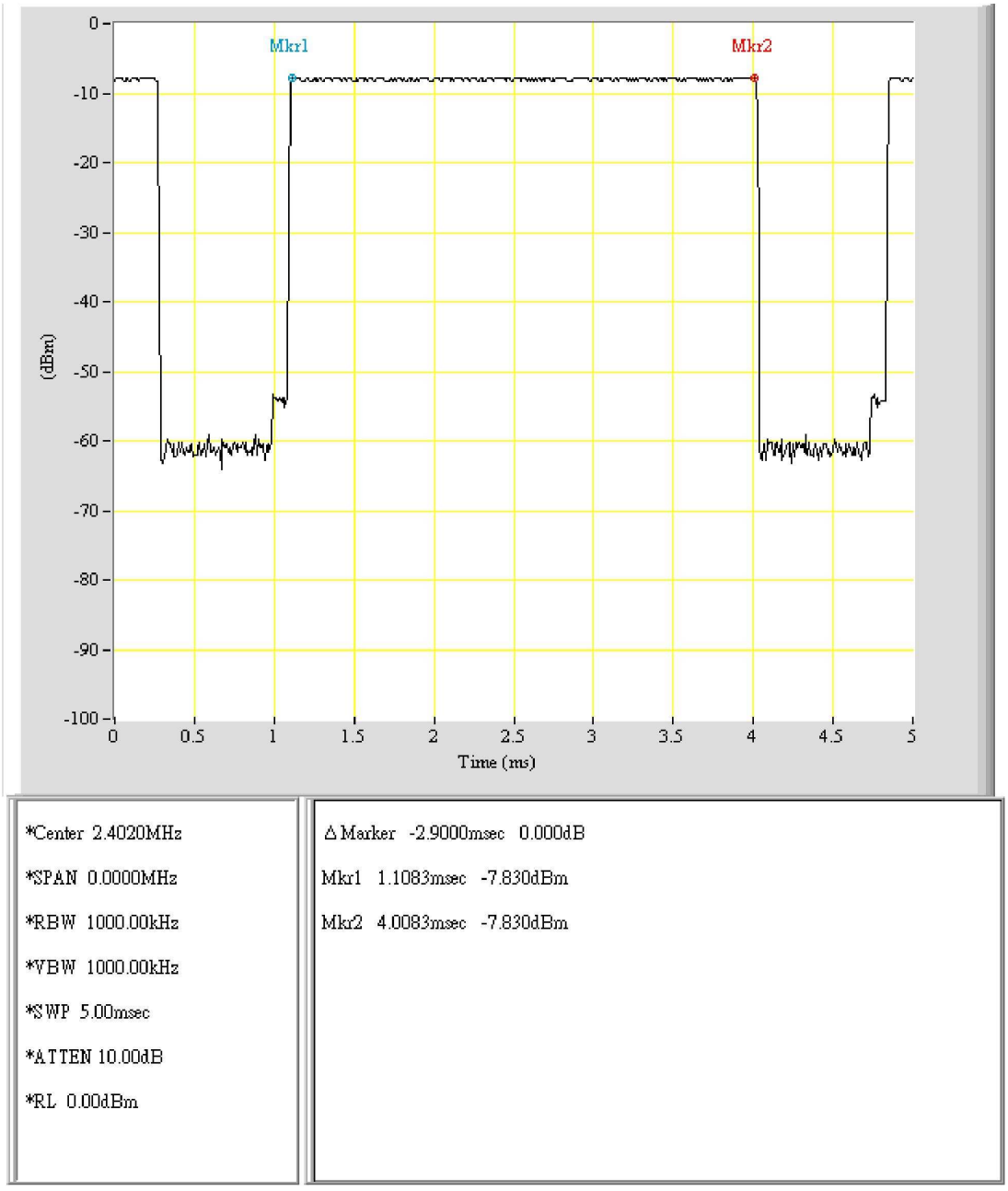
Test period=0.4(second/channel)$\times$ 79 channel=31.6sec

a) 2402MHz dwell time= $2.9\ \text{ms} \times \frac{260}{79} \times 31.6 = 308.56\ \text{ms}$

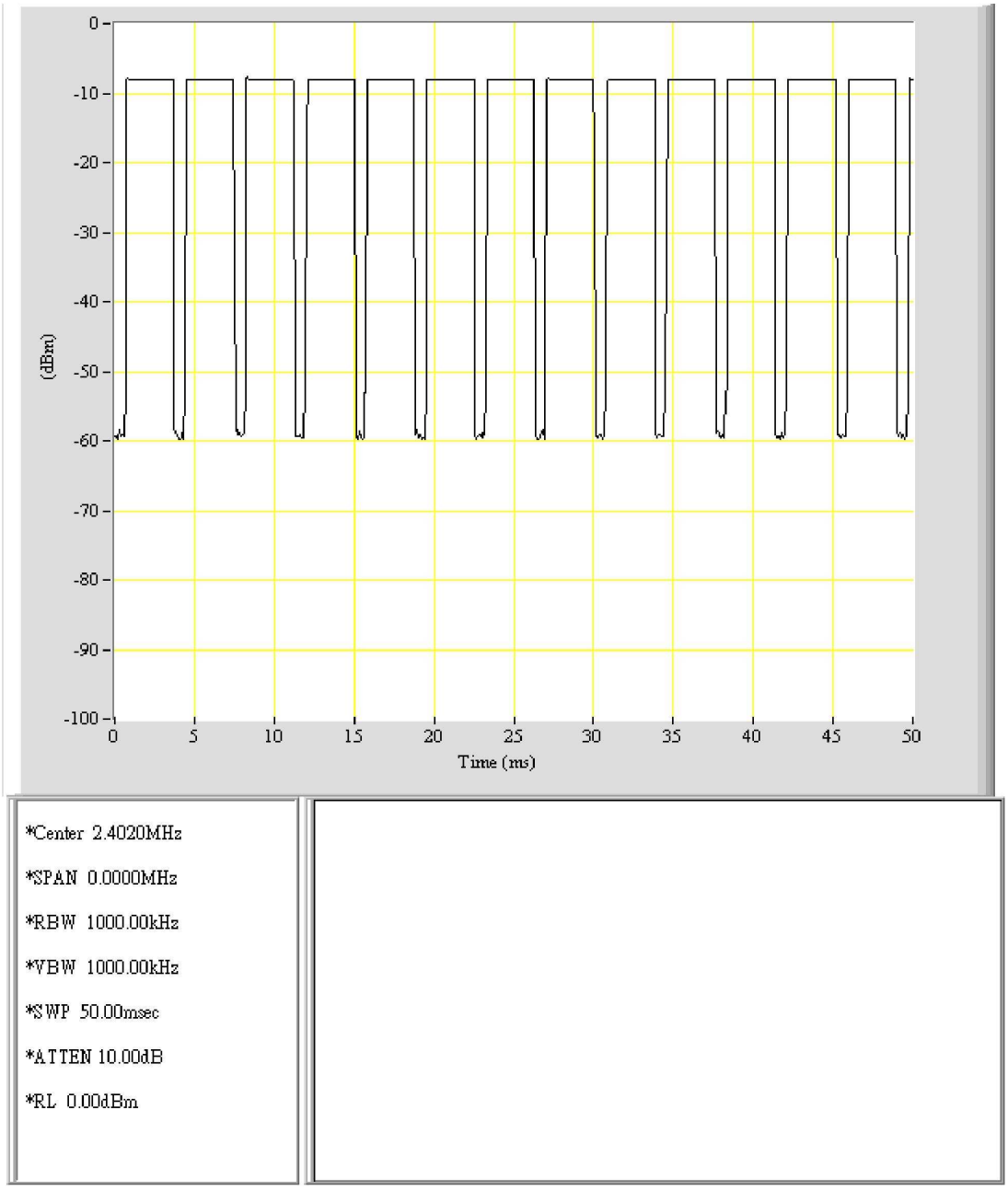
b) 2441MHz dwell time= $2.9\ \text{ms} \times \frac{260}{79} \times 31.6 = 308.56\ \text{ms}$

c) 2480MHz dwell time= $2.9\ \text{ms} \times \frac{260}{79} \times 31.6 = 308.56\ \text{ms}$

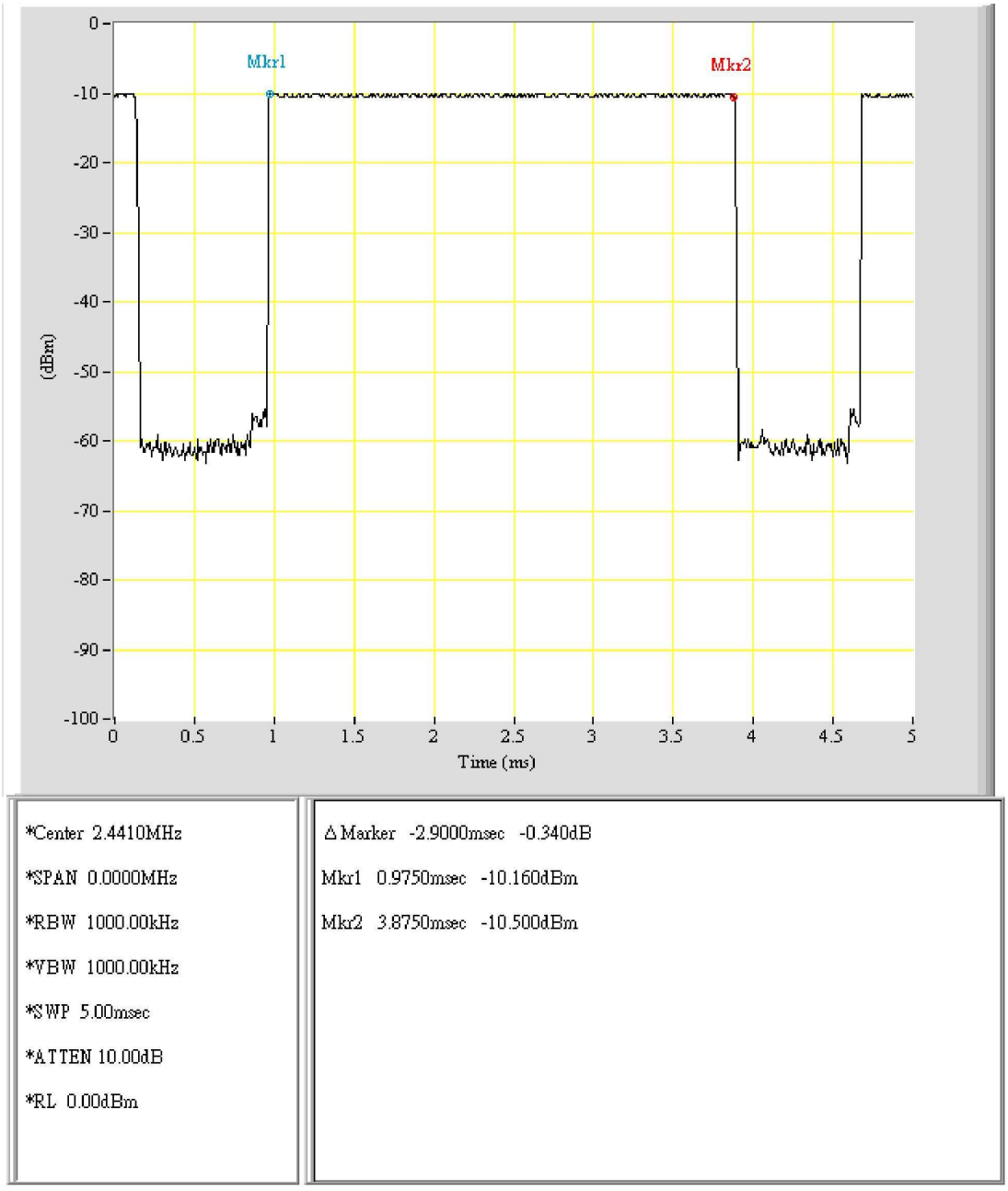
Note: Please refer to page 71 to page 76 for chart.



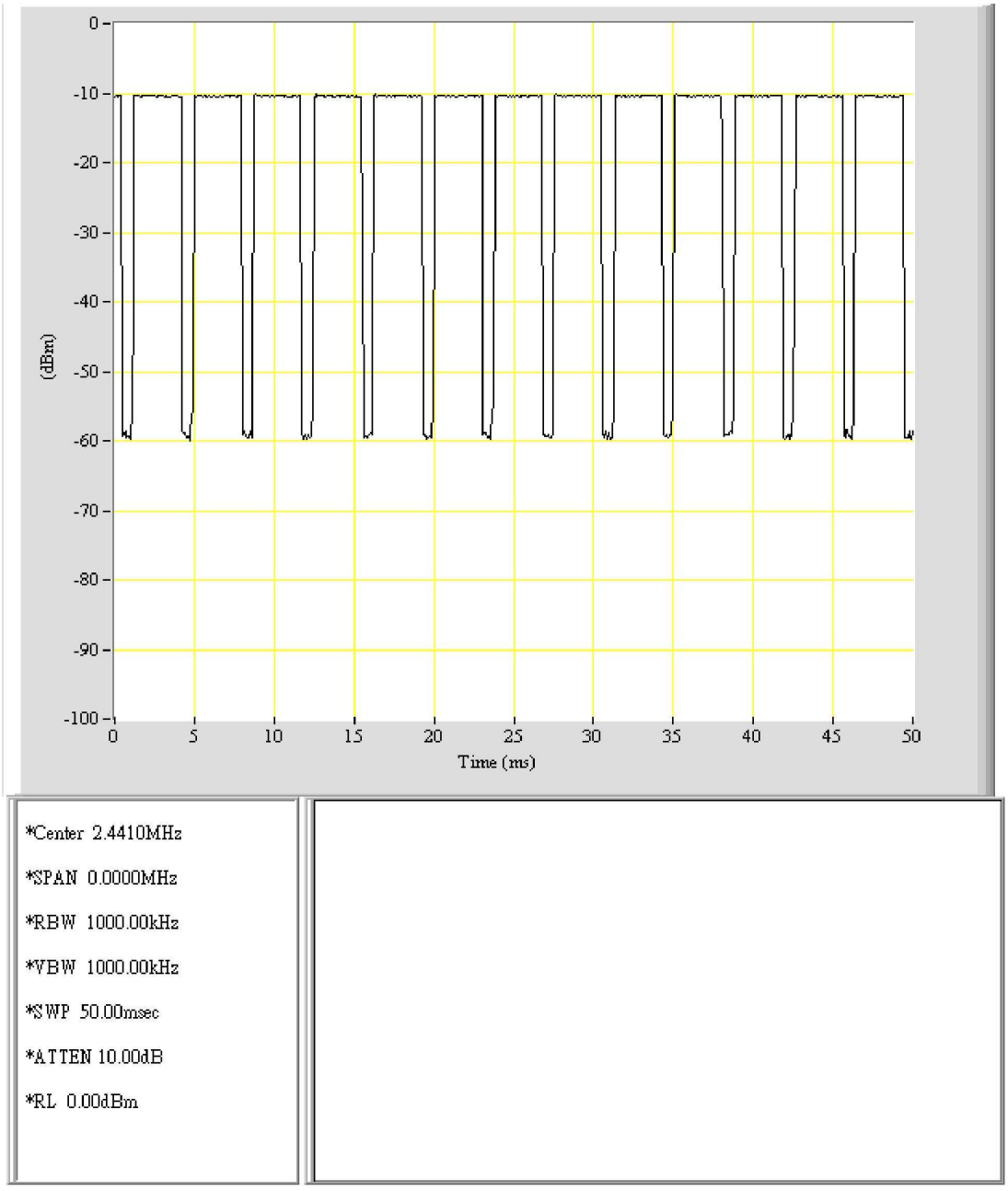
EUT: BT900-D
Purpose: Dwell_Time
Condition: DH5_CH00
Note:



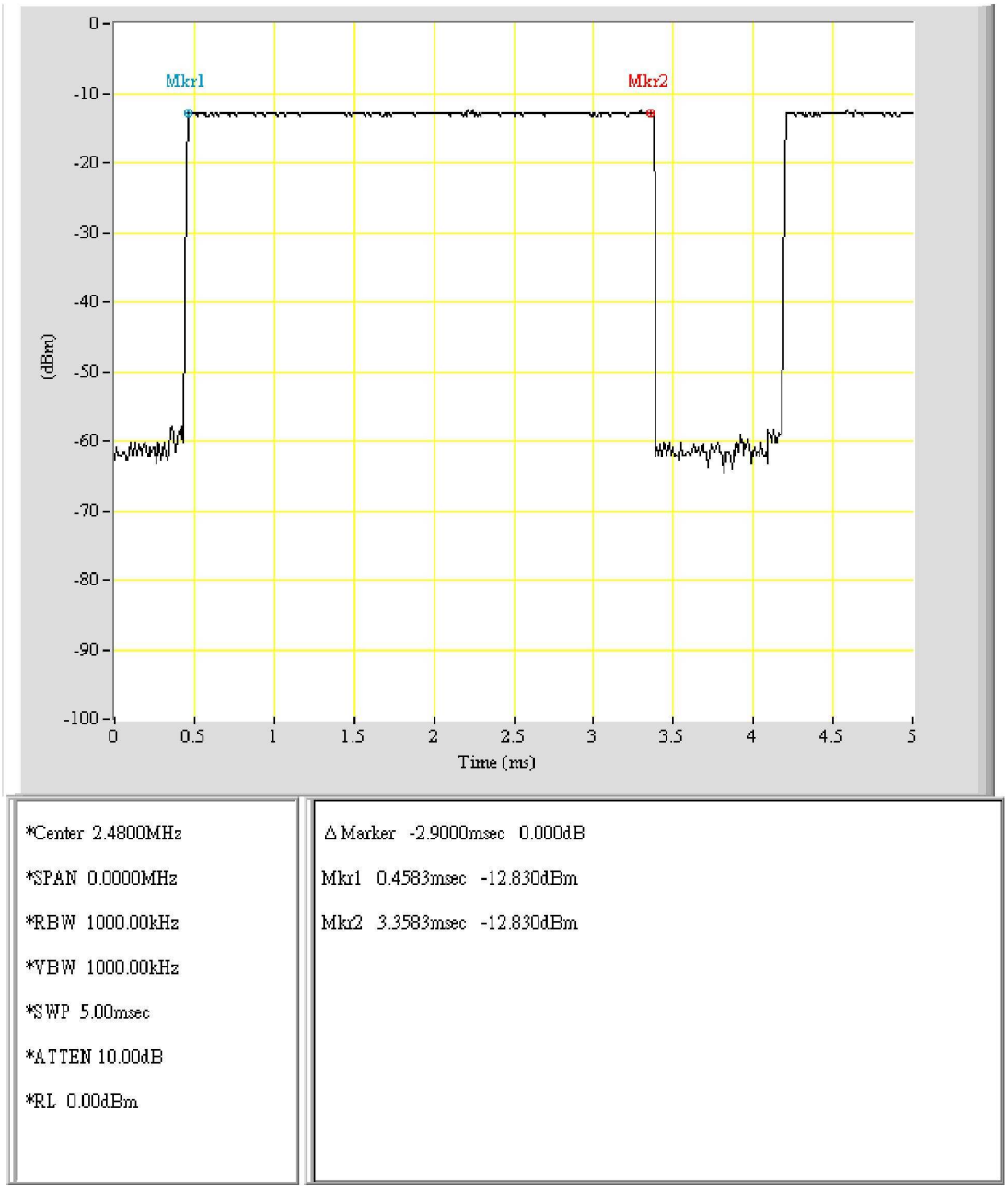
EUT: BT900-D
Purpose: Dwell_Time_Peroid
Condition: DH5_CH00
Note:



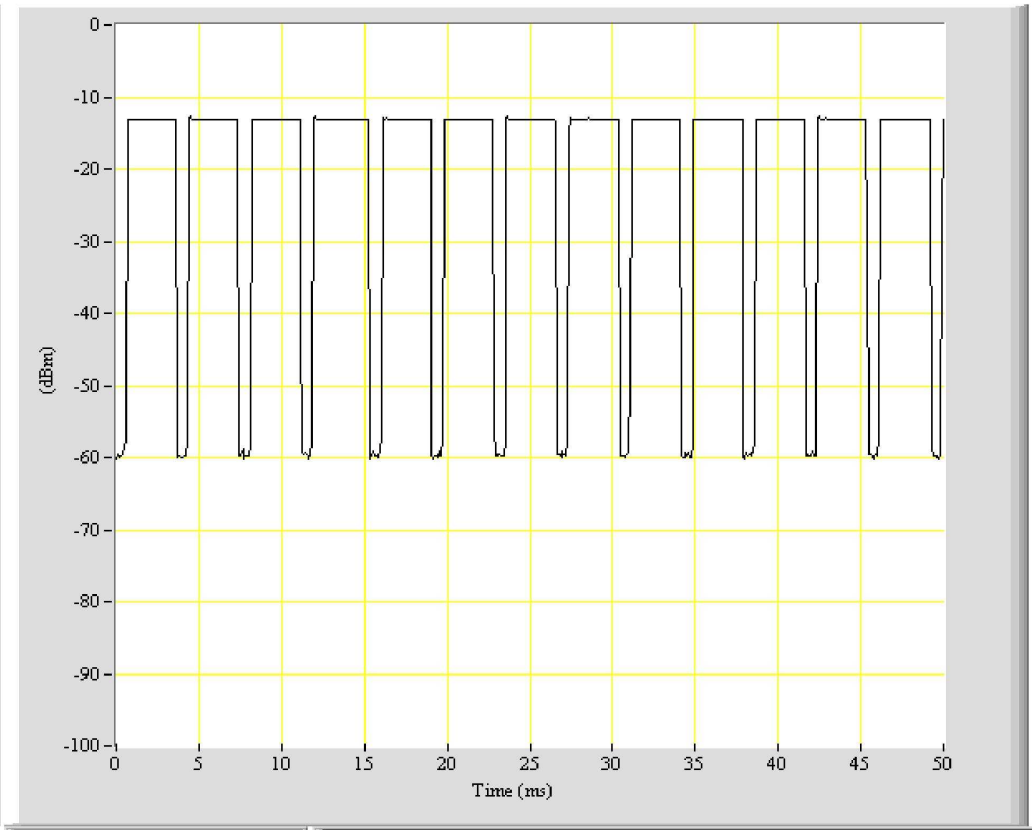
EUT: BT900-D
Purpose: Dwell_Time
Condition: DH5_CH39
Note:

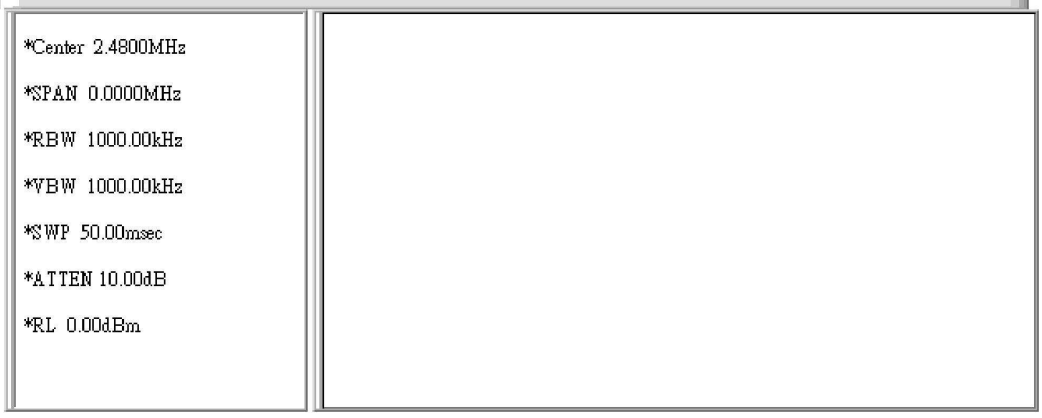


EUT: BT900-D
Purpose: Dwell_Time_Peroid
Condition: DH5_CH39
Note:



EUT: BT900-D
Purpose: Dwell_Time
Condition: DH5_CH78
Note:





EUT: BT900-D
Purpose: Dwell_Time_Peroid
Condition: DH5_CH78
Note: