

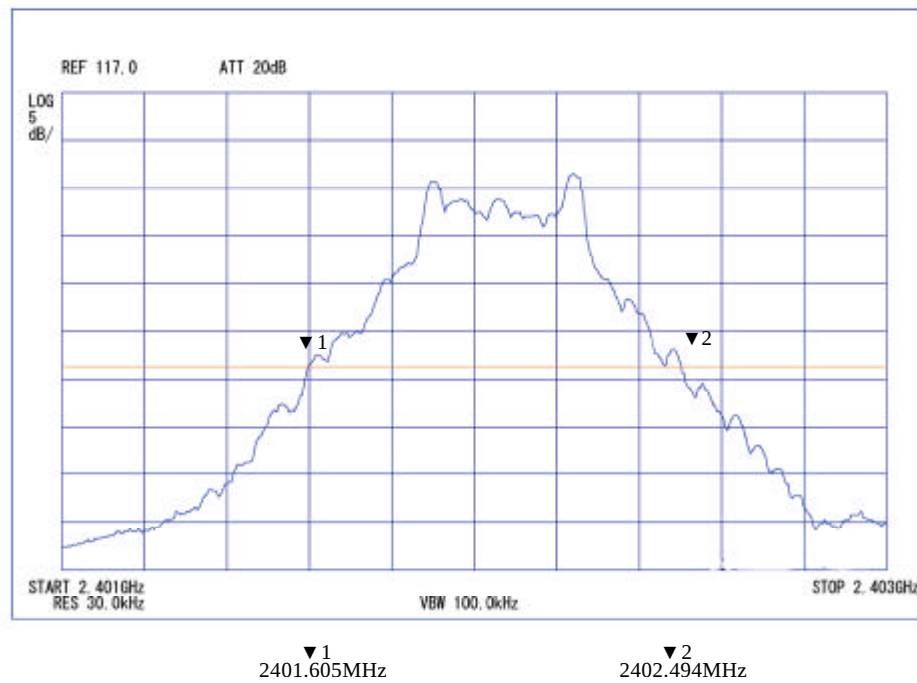
## ***Appendix A***

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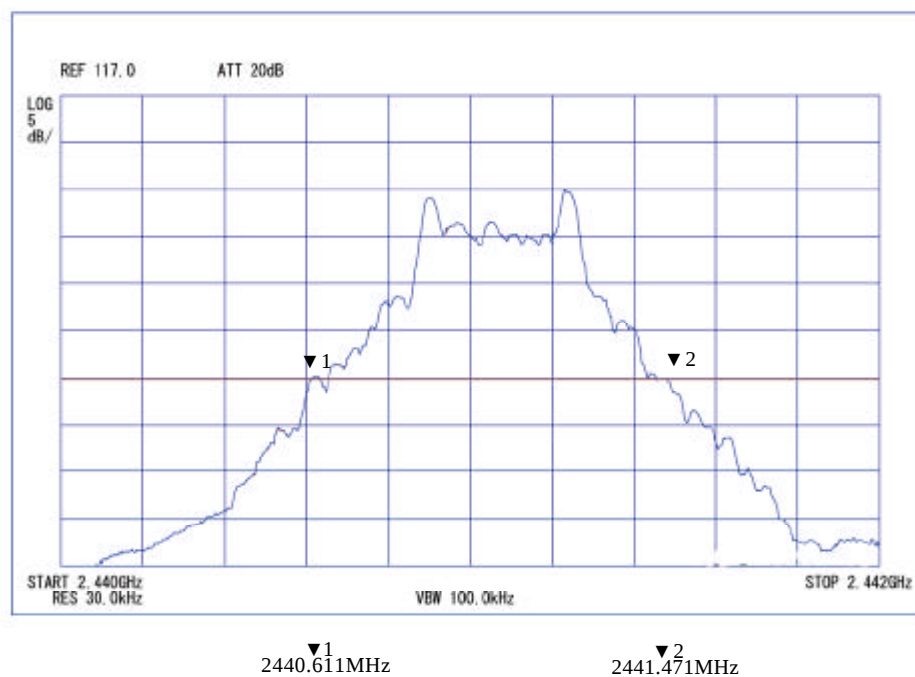
### ***Appendix A***

#### ***20dB Bandwidth / Occupied Bandwidth Trace Data***

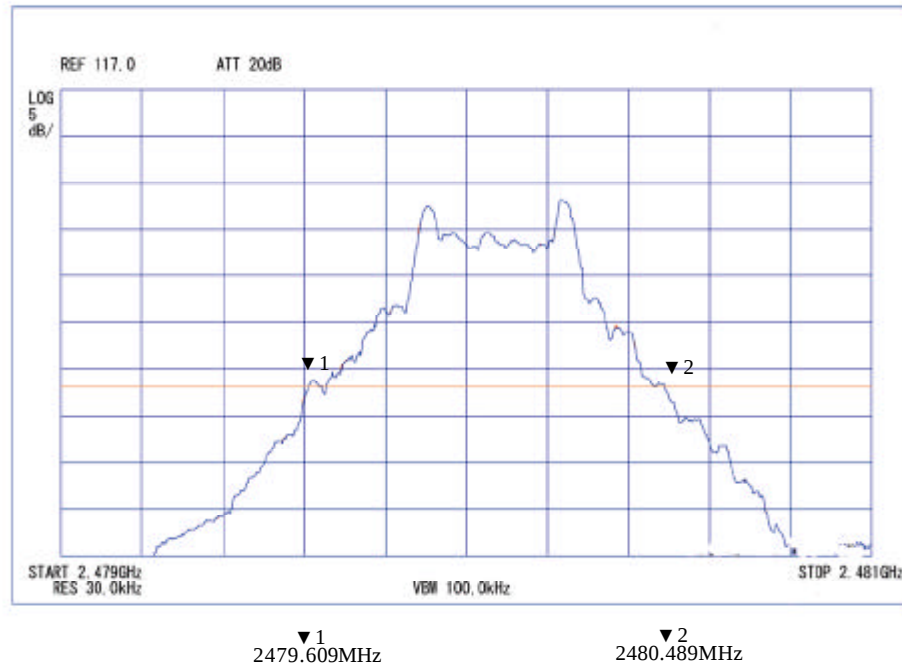
**Channel Low : 2402.0MHz [Channel 1]**



**Channel Middle : 2441.0MHz [Channel 40]**



**Channel High : 2480.0MHz [Channel 79]**



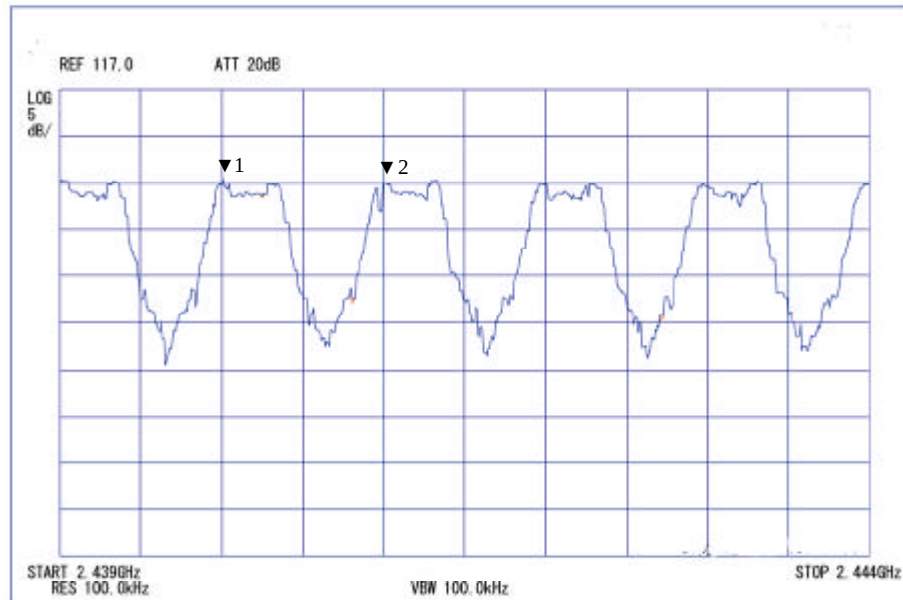
## ***Appendix B***

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### ***Appendix B***

#### ***Carrier Frequency Separation Trace Data***

## Carrier Frequency Separation



▼ 1      ▼ 2  
2440.009MHz    2441.029MHz

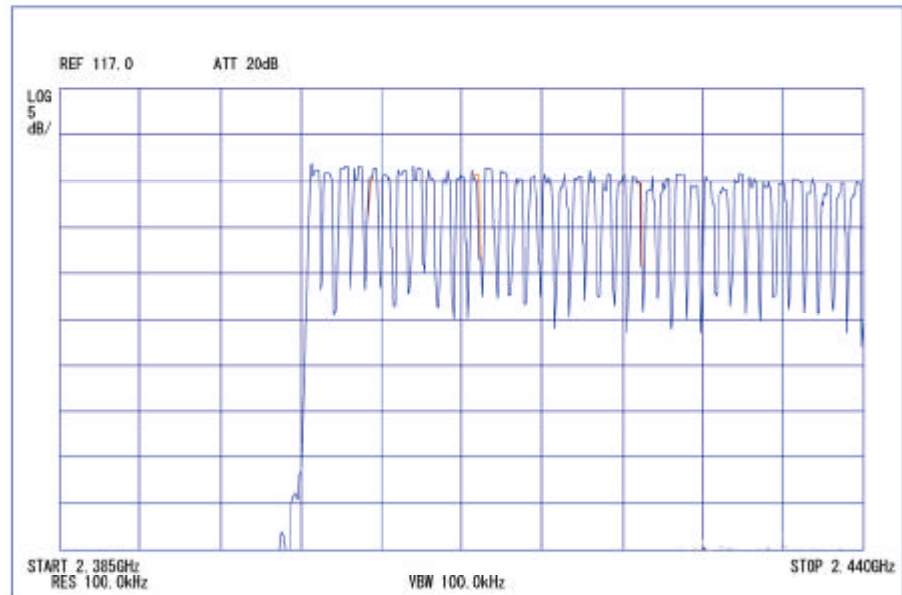
## ***Appendix C***

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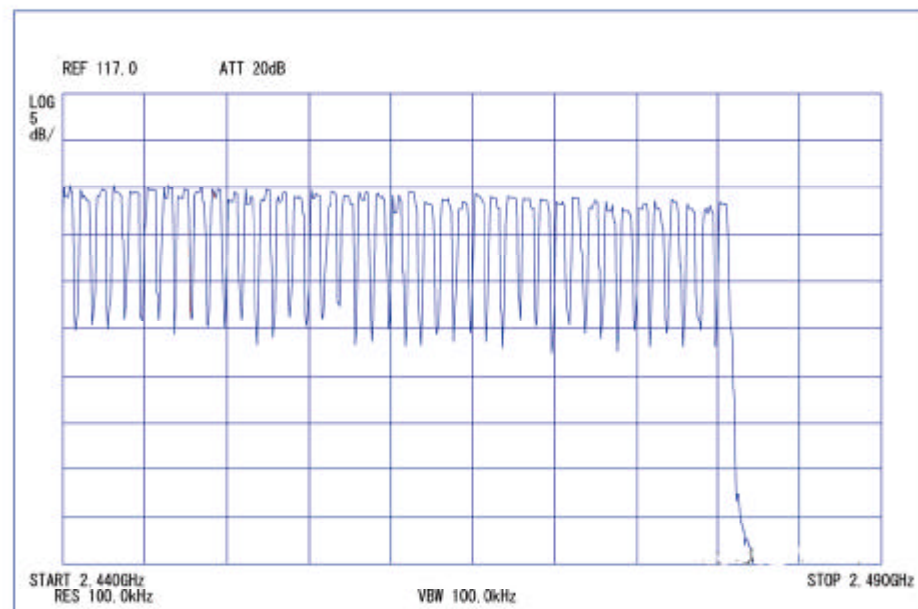
### ***Appendix C***

#### ***Number of Hopping Frequencies Trace Data***

## Low Frequency



## High Frequency



## ***Appendix D***

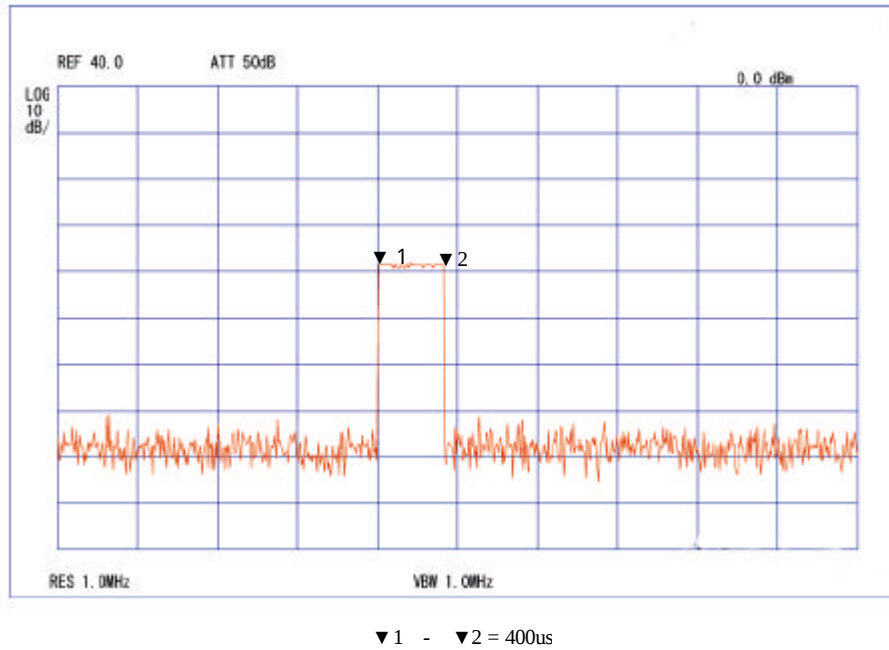
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### ***Appendix D***

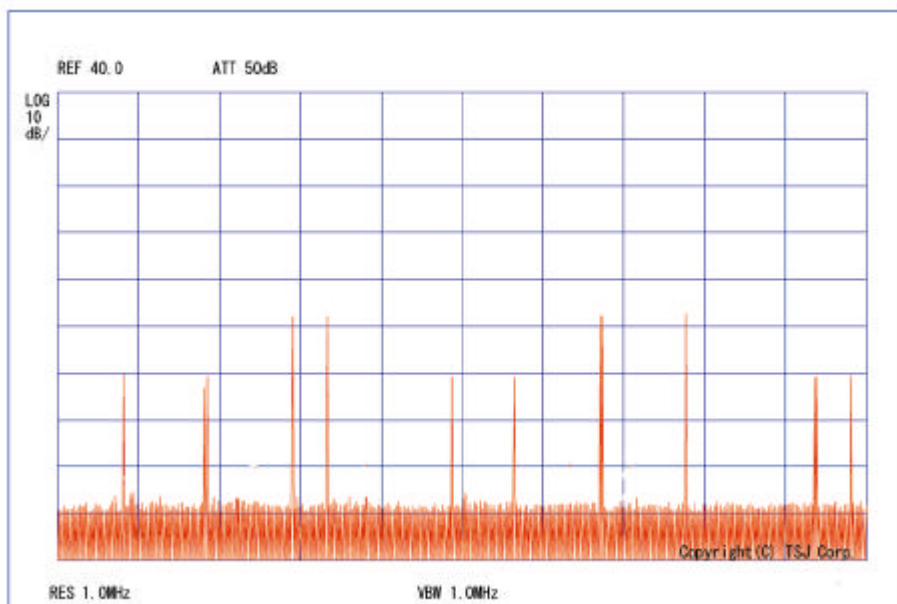
#### ***Time of Occupancy (Dwell Time) Trace Data***

**Channel Low : 2402.0MHz [Channel 1]**

**Step A (Sweep=5ms(500us/div), Span=0MHz, Center Frequency=2402MHz)**

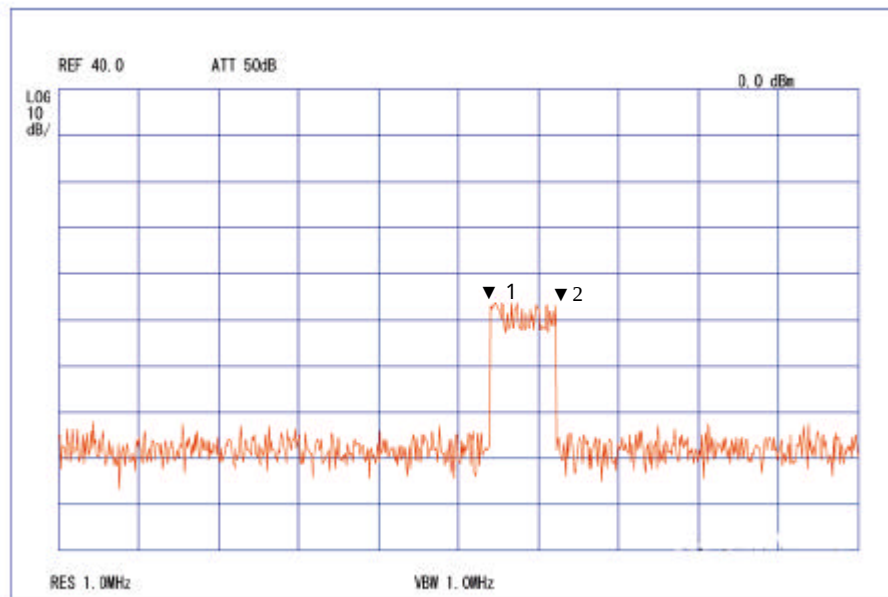


**Step B (Sweep=500ms, Span=0MHz, Center Frequency=2402MHz)**



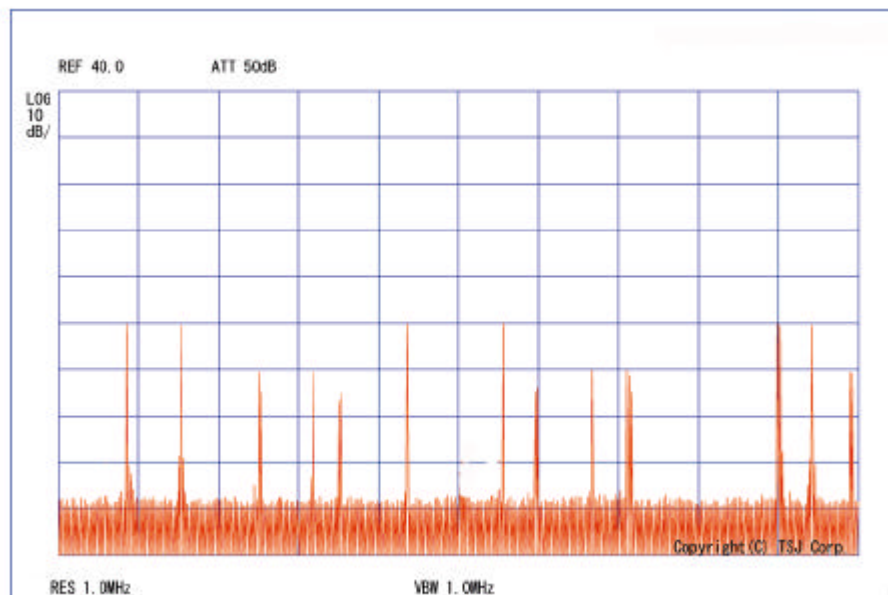
**Channel Middle : 2441.0MHz [Channel 40]**

**Step A (Sweep=5ms(500us/div), Span=0MHz, Center Frequency=2441MHz)**



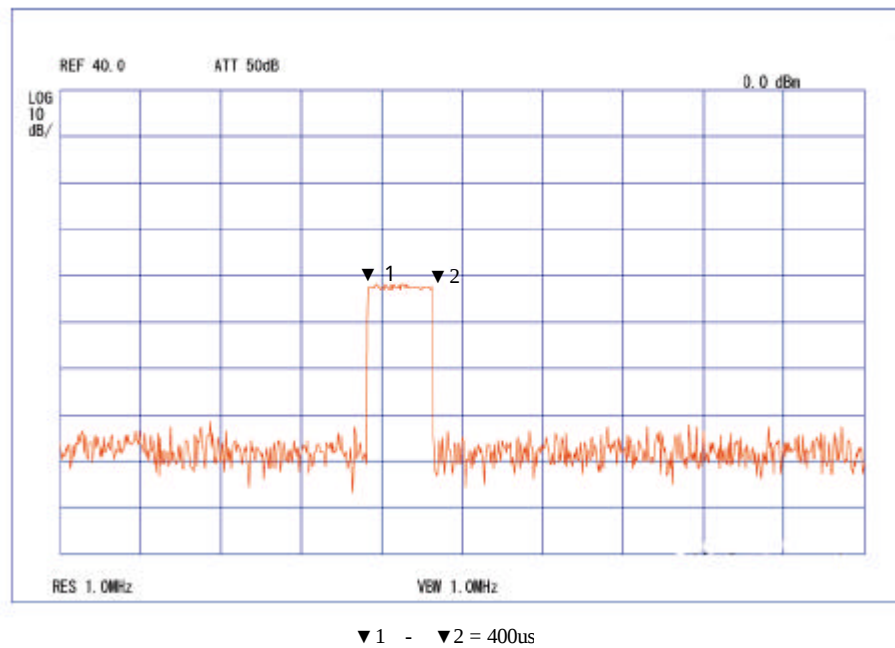
▼ 1 - ▼ 2 = 407us

**Step B (Sweep=500ms, Span=0MHz, Center Frequency=2441MHz)**

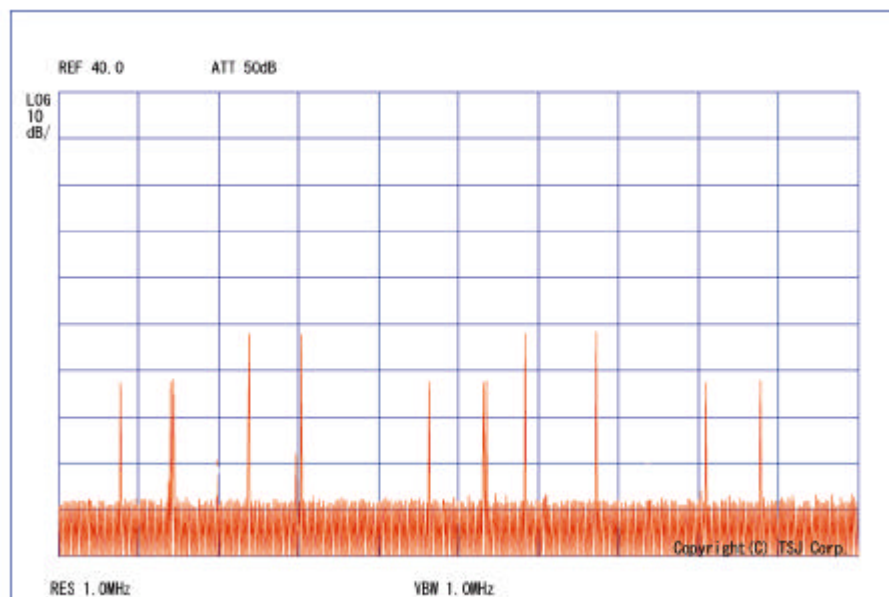


**Channel High : 2480.0MHz [Channel 79]**

**Step A (Sweep=5ms(500us/div), Span=0MHz, Center Frequency=2480MHz)**



**Step B (Sweep=500ms, Span=0MHz, Center Frequency=2480MHz)**



## ***Appendix E***

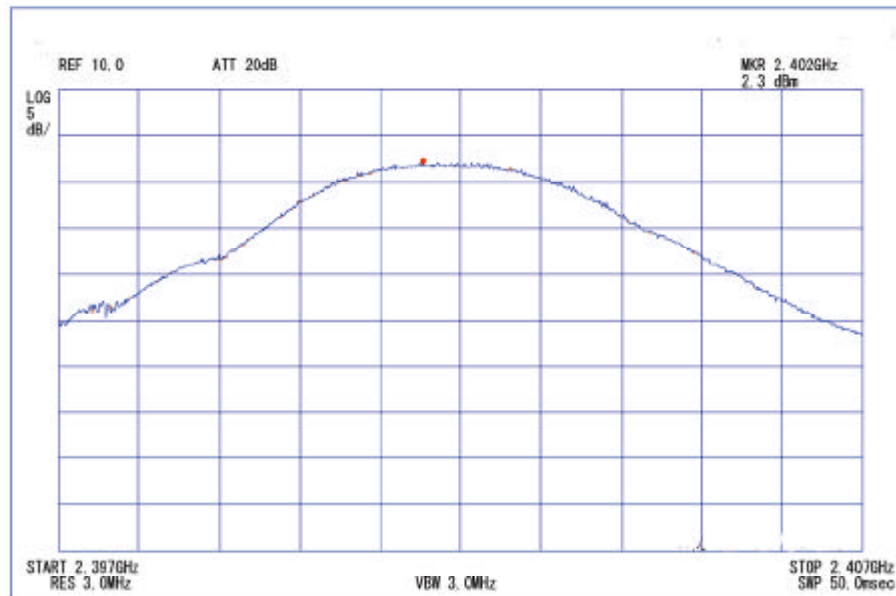
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### ***Appendix E***

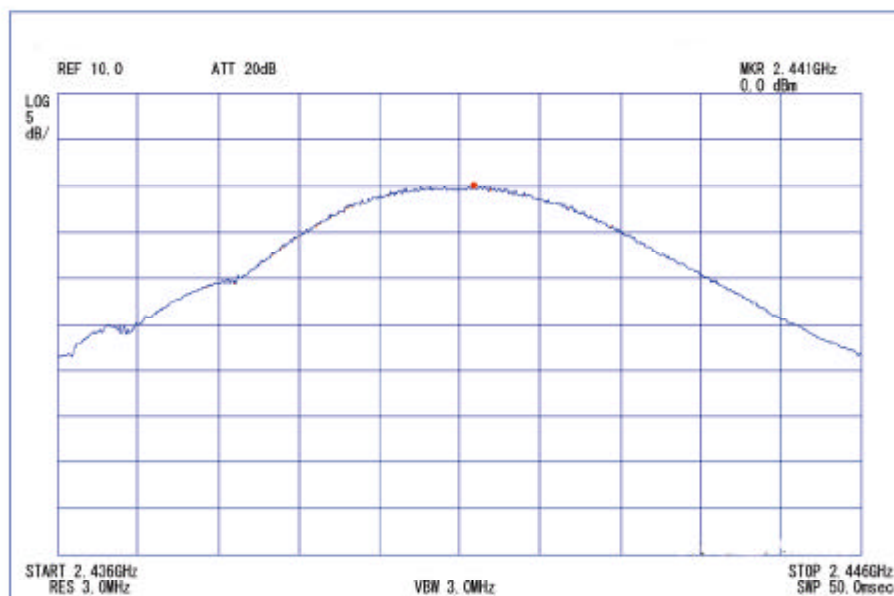
#### ***Maximum Peak Output Power - Conducted - Trace Data***

- Test mode in AC120V operation -

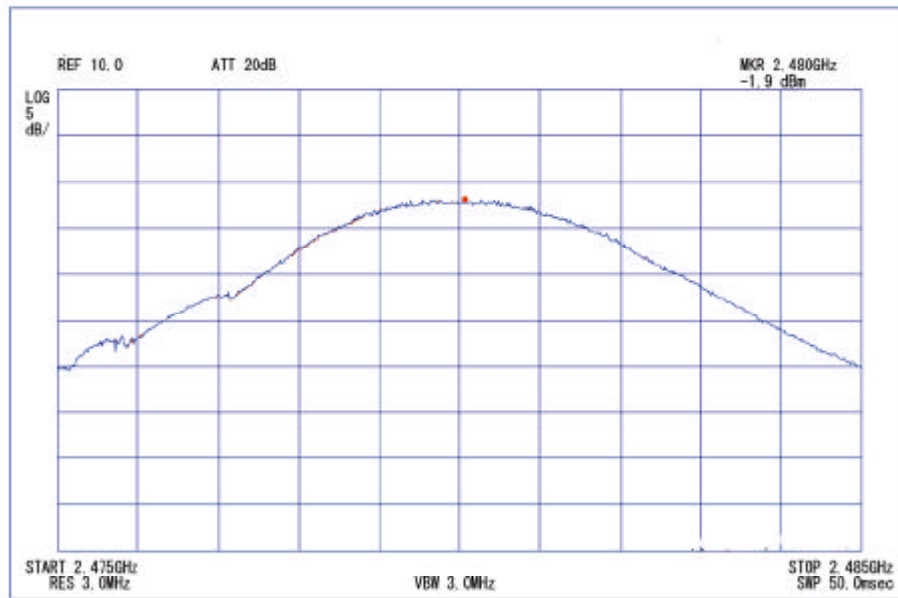
Channel Low : 2402.0MHz [Channel 1]



Channel Middle : 2441.0MHz [Channel 40]

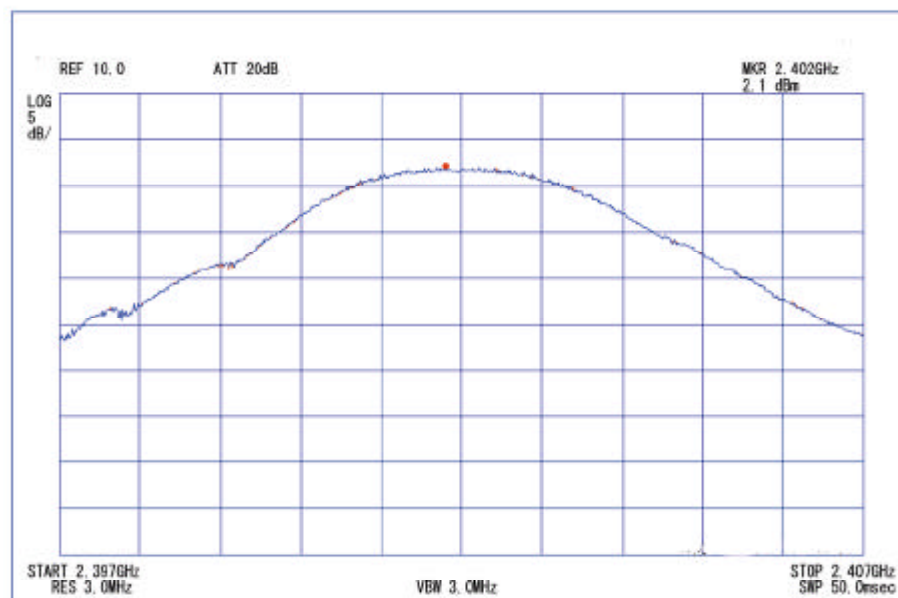


**Channel High : 2480.0MHz [Channel 79]**

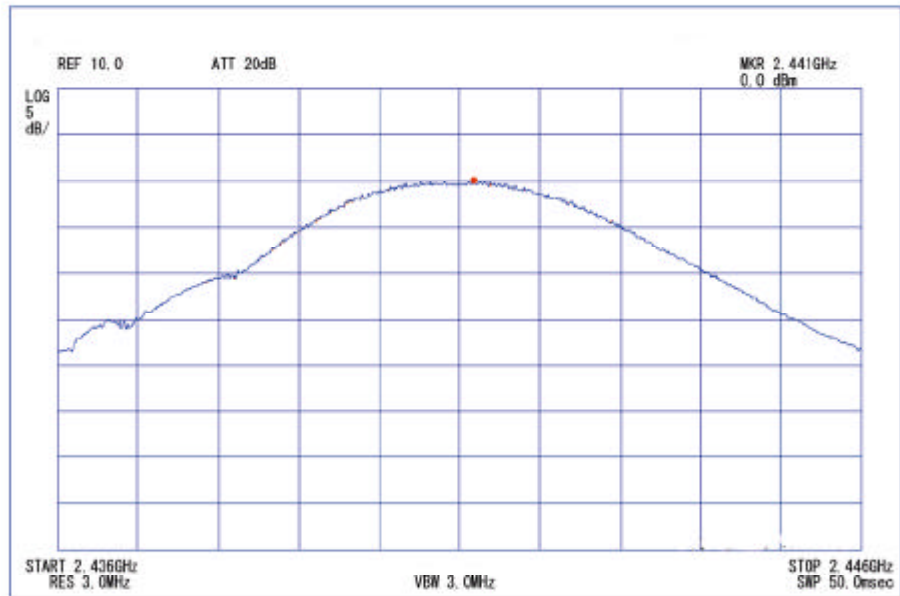


**- Test mode in AC102V operation (85%) -**

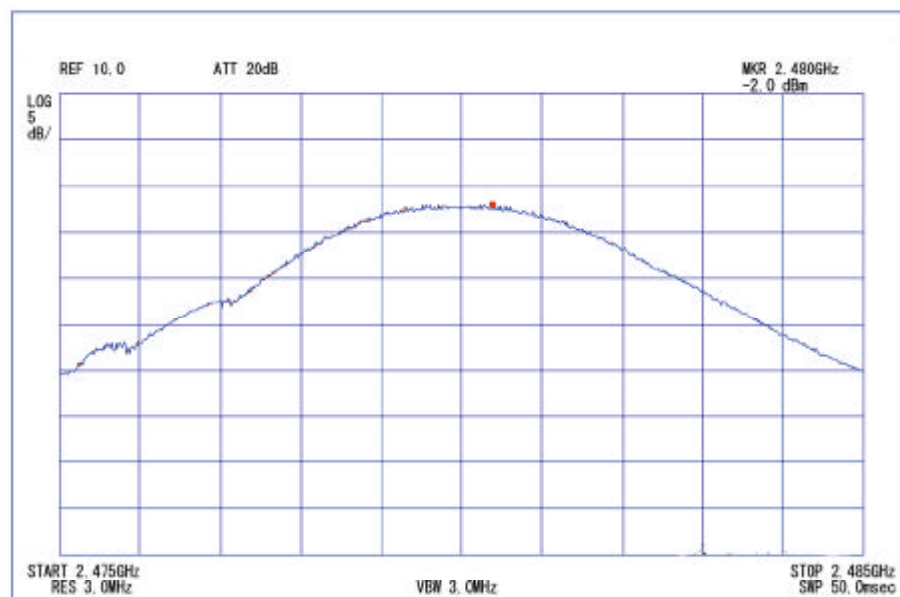
**Channel Low : 2402.0MHz [Channel 1]**



**Channel Middle : 2441.0MHz [Channel 40]**

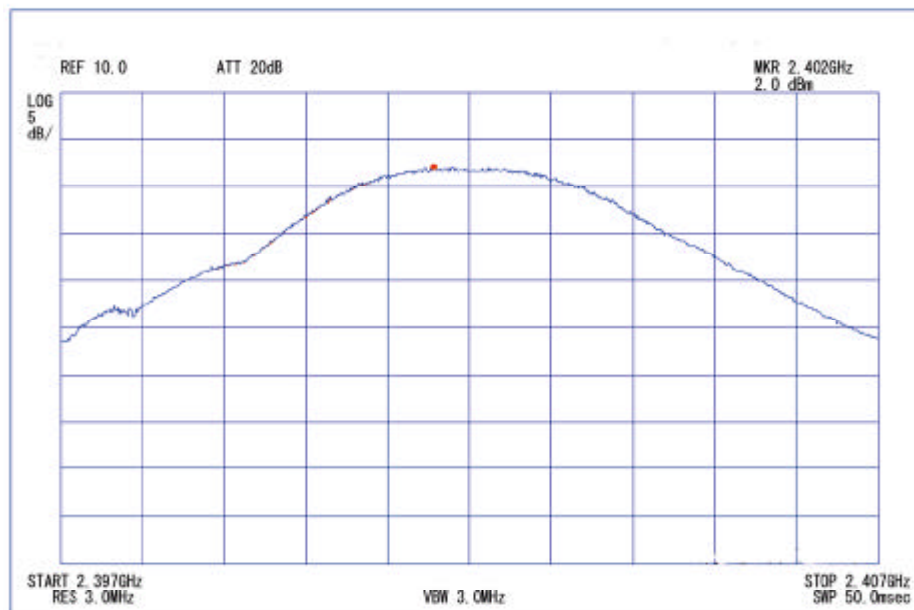


**Channel High : 2480.0MHz [Channel 79]**

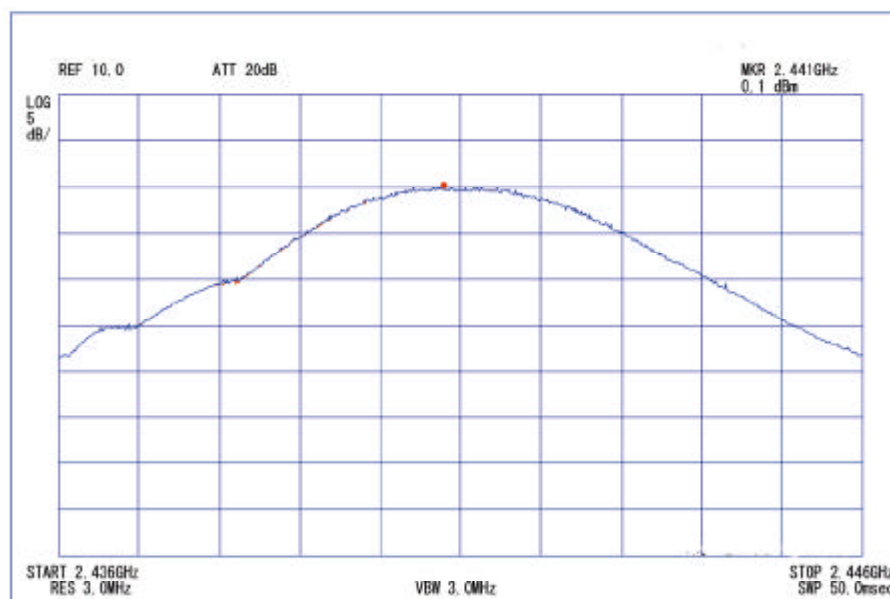


- Test mode in AC138V operation (115%) -

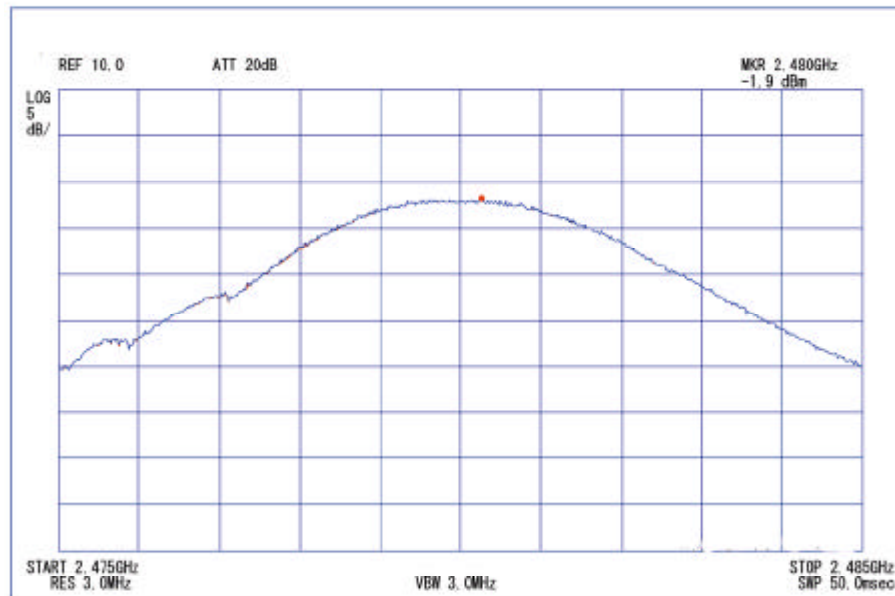
Channel Low : 2402.0MHz [Channel 1]



Channel Middle : 2441.0MHz [Channel 40]

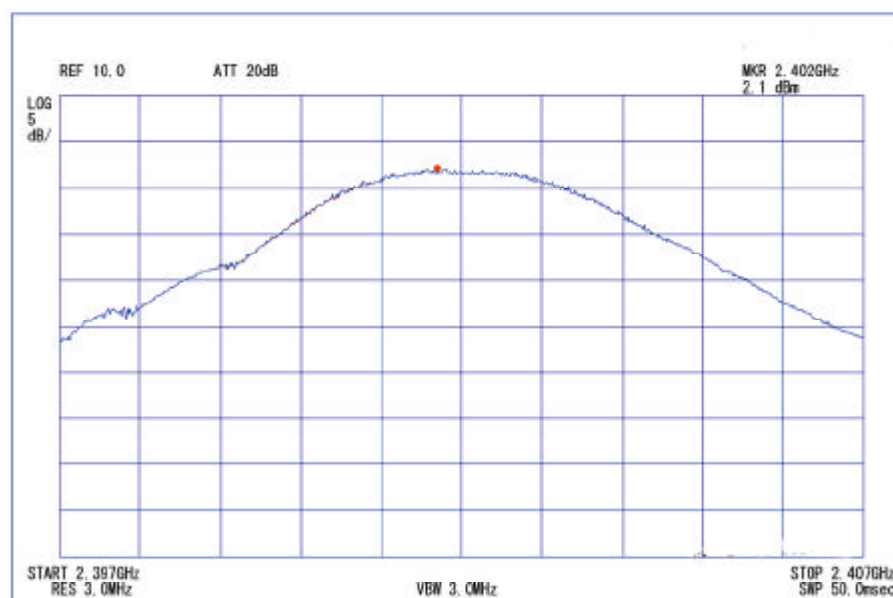


**Channel High : 2480.0MHz [Channel 79]**

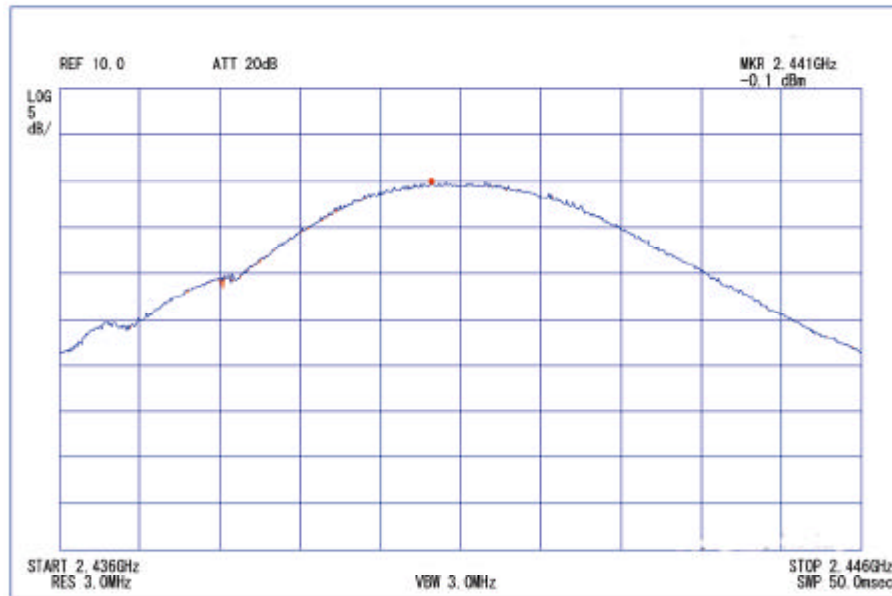


**- Test mode in Battery operation (Full charge) -**

**Channel Low : 2402.0MHz [Channel 1]**



**Channel Middle : 2441.0MHz [Channel 40]**



**Channel High : 2480.0MHz [Channel79]**

