

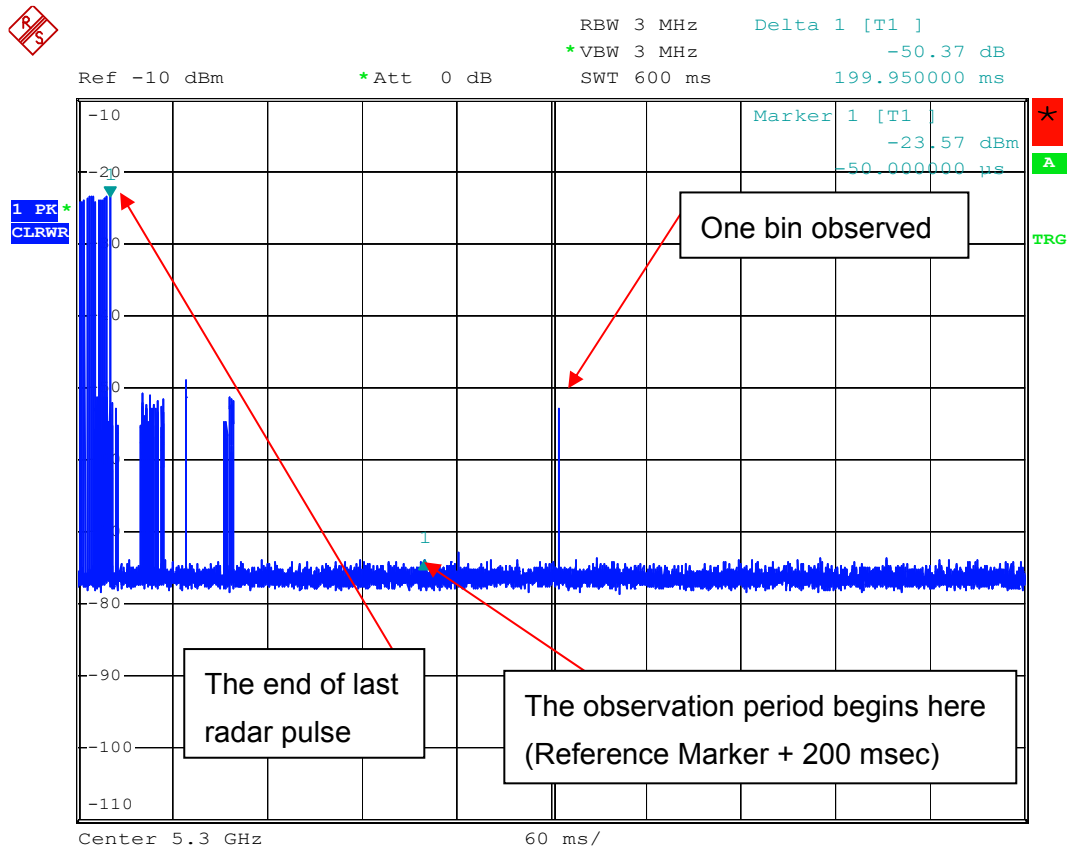
CHANNEL CLOSING TRANSMISSION TIME

RESULTS

| Mode | Aggregate Channel Closing Transmission Time (msec) | Limit (msec) |
|----------------------|---|---------------------|
| 20MHz Mode / 5300MHz | 2.4 | 60 |
| 40MHz Mode / 5310MHz | 2.4 | 60 |
| 20MHz Mode / 5500MHz | 2.4 | 60 |
| 40MHz Mode / 5510MHz | 3.6 | 60 |

CHANNEL CLOSING TIME

20MHz Mode / 5300MHz



Aggregate Transmission Time =

(Number of analyzer bins showing transmission) * (dwell time per bin)

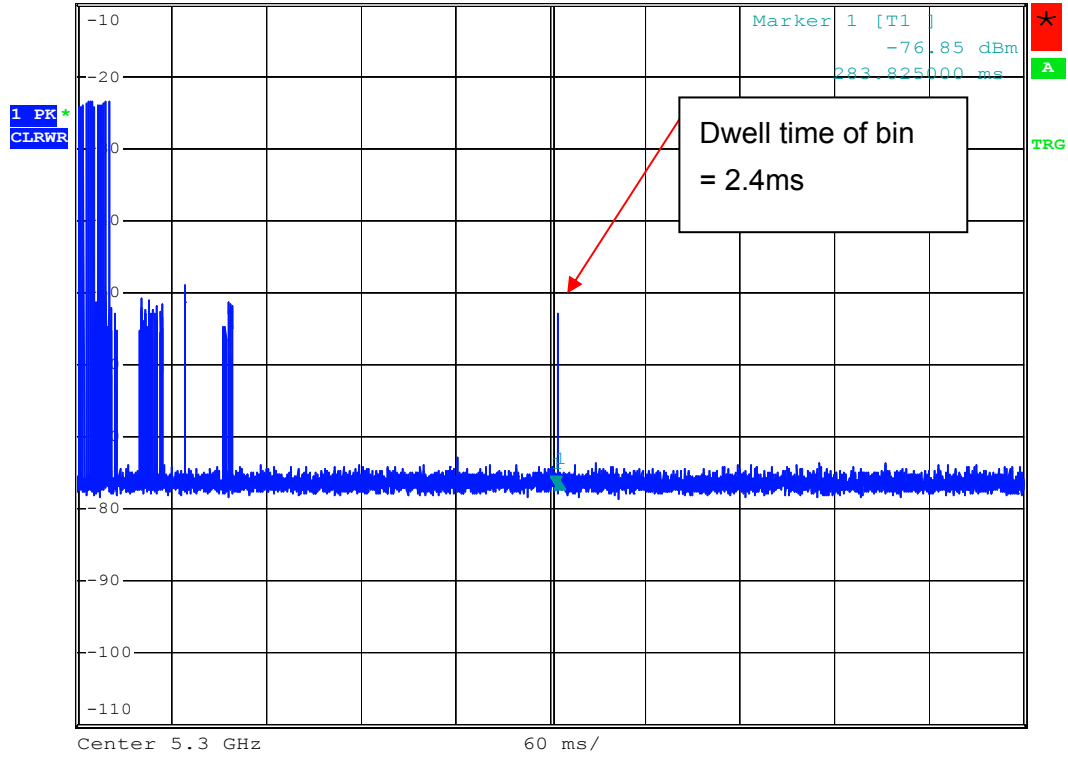
= 1 * 2.4 ms = 2.4 ms

CHANNEL CLOSING TIME

20MHz Mode / 5300MHz

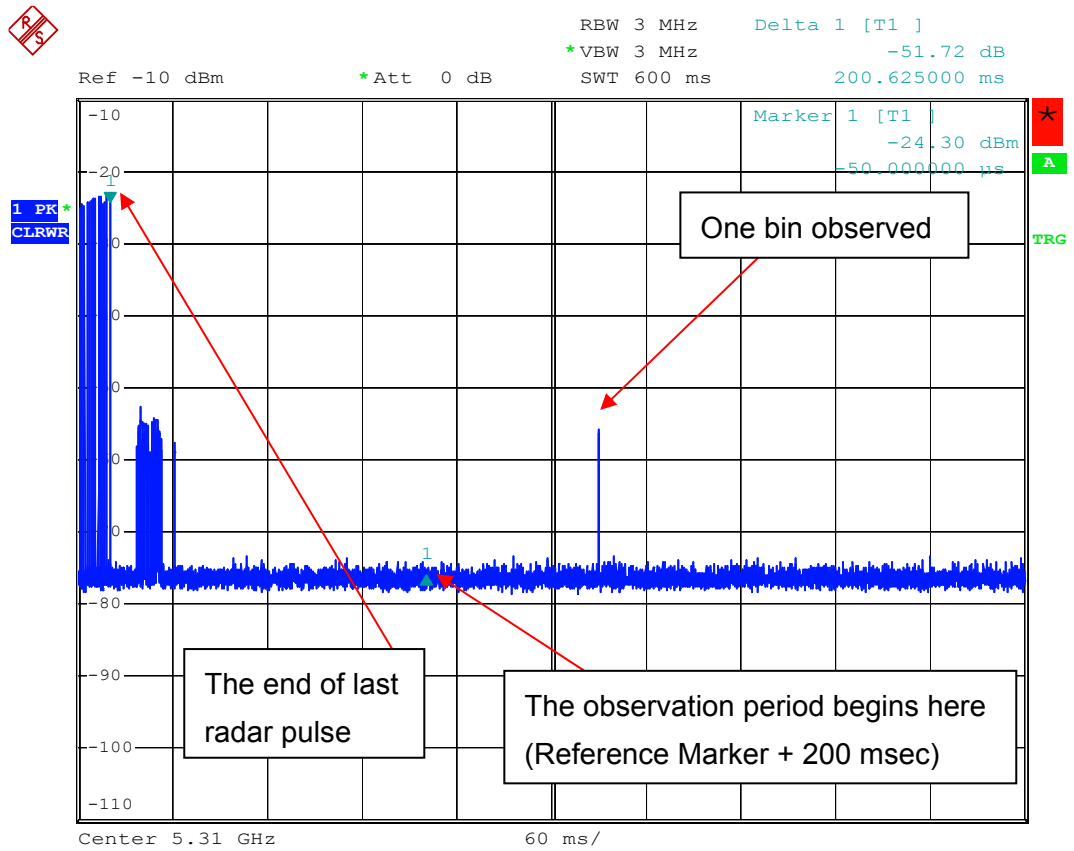


Ref -10 dBm *Att 0 dB RBW 3 MHz Delta 1 [T1]
*VBW 3 MHz 0.73 dB
SWT 600 ms 2.400000 ms



CHANNEL CLOSING TIME

40MHz Mode / 5310MHz



Aggregate Transmission Time =

(Number of analyzer bins showing transmission) * (dwell time per bin)

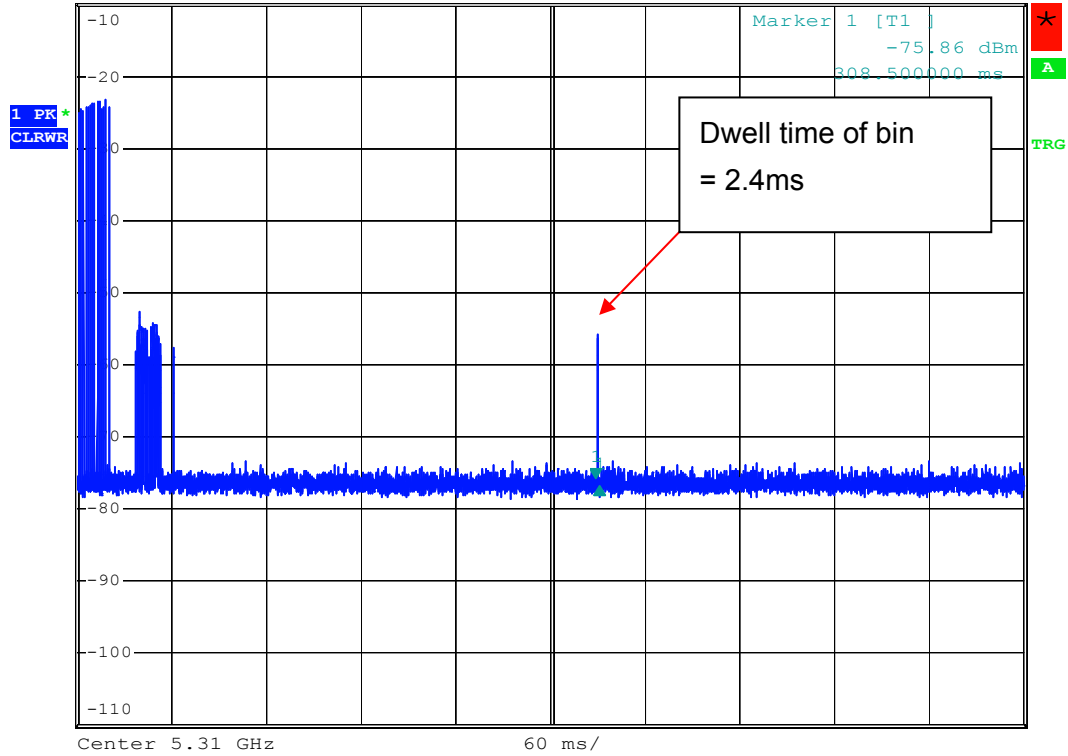
= 1 * 2.4 ms = 2.4 ms

CHANNEL CLOSING TIME

40MHz Mode / 5310MHz

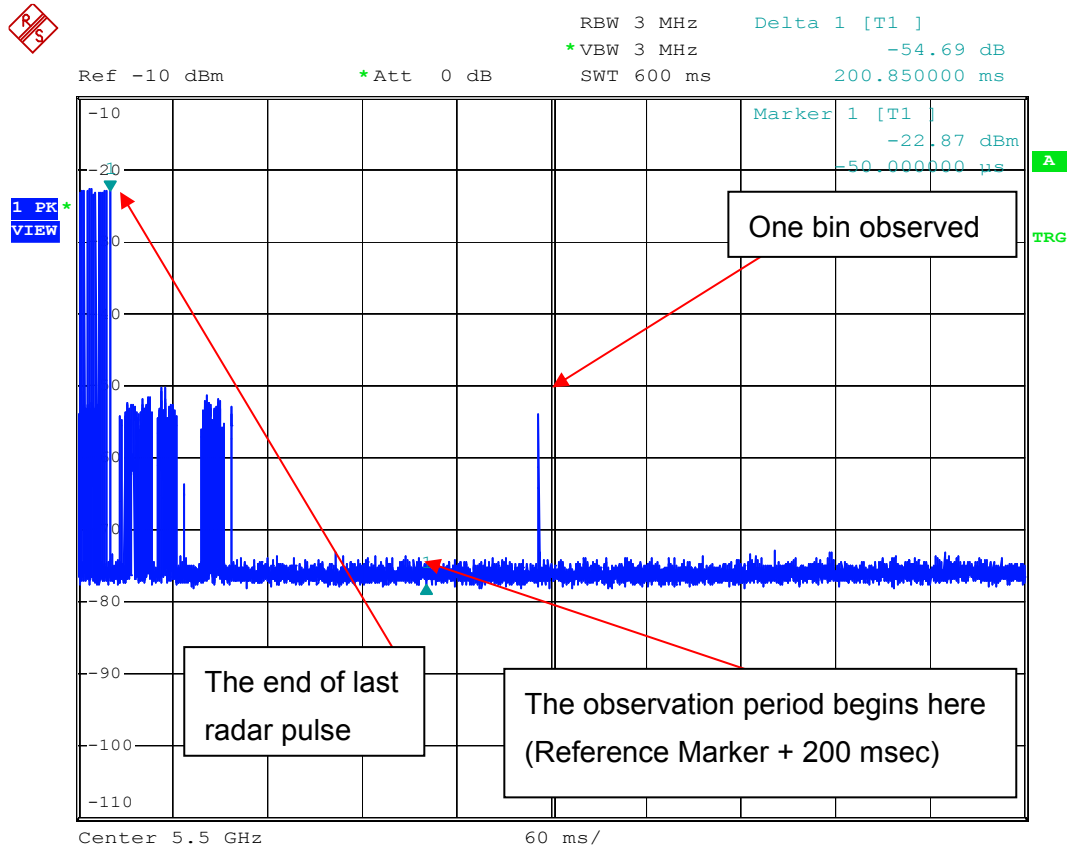


Ref -10 dBm *Att 0 dB RBW 3 MHz Delta 1 [T1]
*VBW 3 MHz -0.90 dB
SWT 600 ms 2.400000 ms



CHANNEL CLOSING TIME

20MHz Mode / 5500MHz



Aggregate Transmission Time =

(Number of analyzer bins showing transmission) * (dwell time per bin)

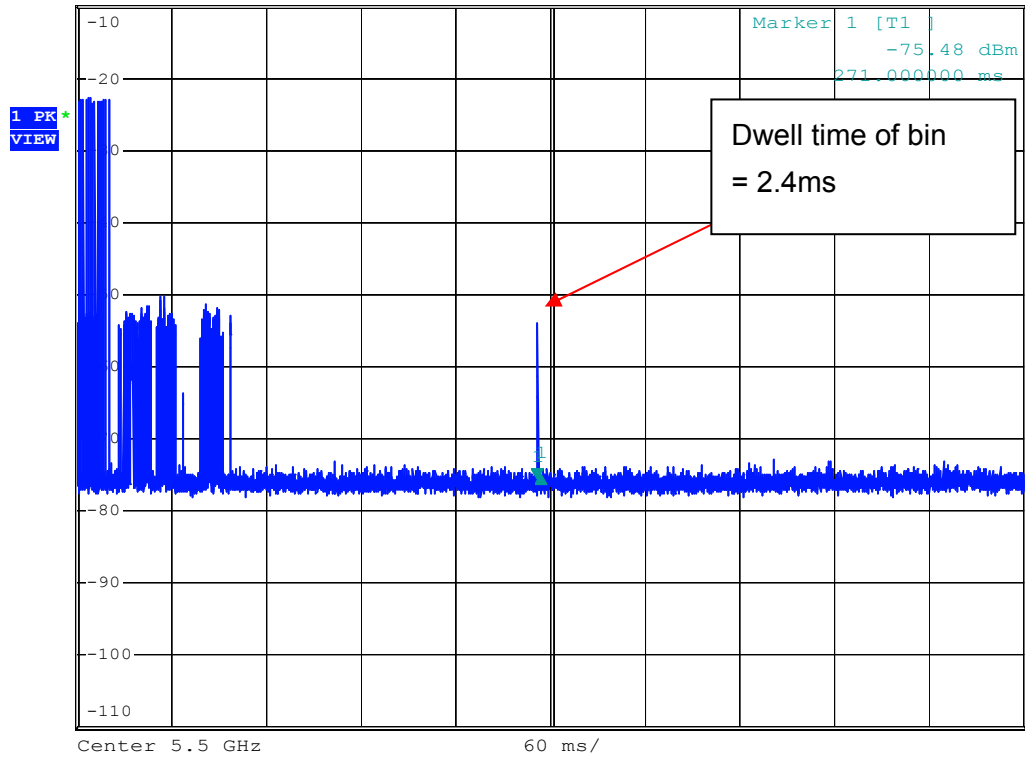
= 1 * 2.4 ms = 2.4 ms

CHANNEL CLOSING TIME

20MHz Mode / 5500MHz

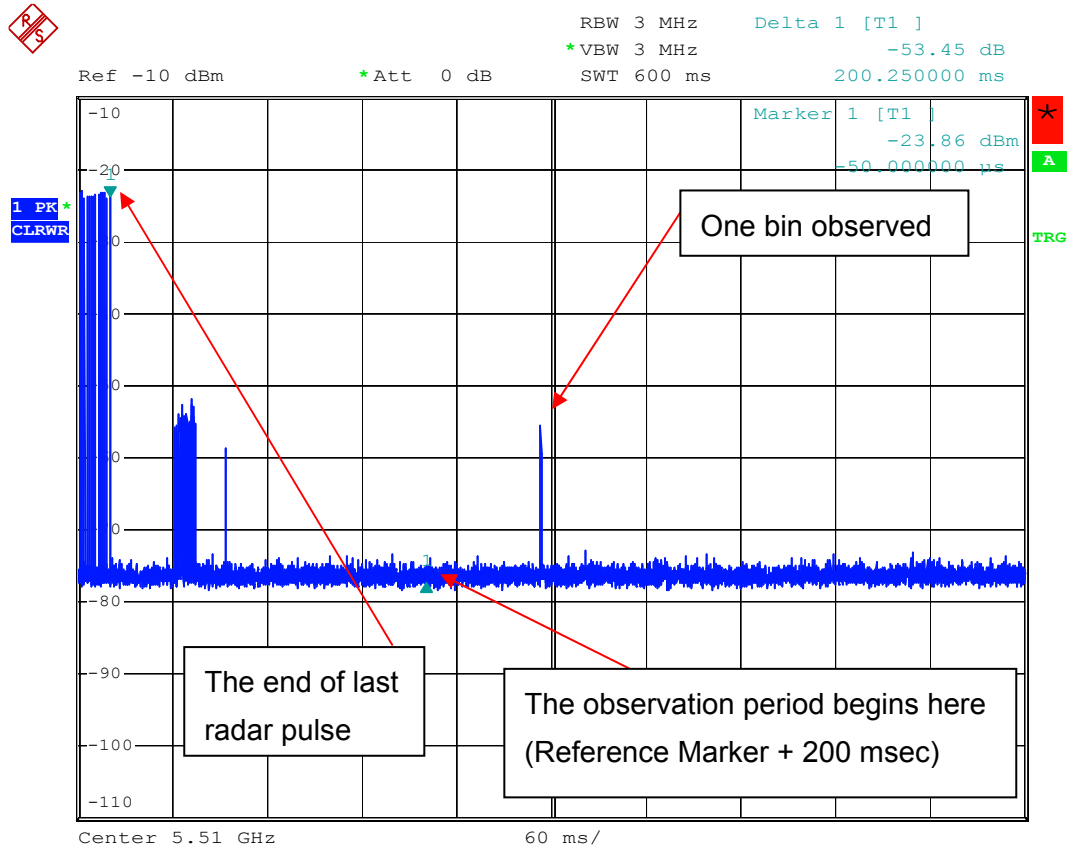


Ref -10 dBm *Att 0 dB RBW 3 MHz Delta 1 [T1]
*VBW 3 MHz 0.40 dB
SWT 600 ms 2.400000 ms



CHANNEL CLOSING TIME

40MHz Mode / 5510MHz



Aggregate Transmission Time =

(Number of analyzer bins showing transmission) * (dwell time per bin)

$$= 1 * 3.6 \text{ ms} = 3.6 \text{ ms}$$

CHANNEL CLOSING TIME

40MHz Mode / 5510MHz



Ref -10 dBm *Att 0 dB RBW 3 MHz Delta 1 [T1]
*VBW 3 MHz 0.60 dB
SWT 600 ms 3.600000 ms

