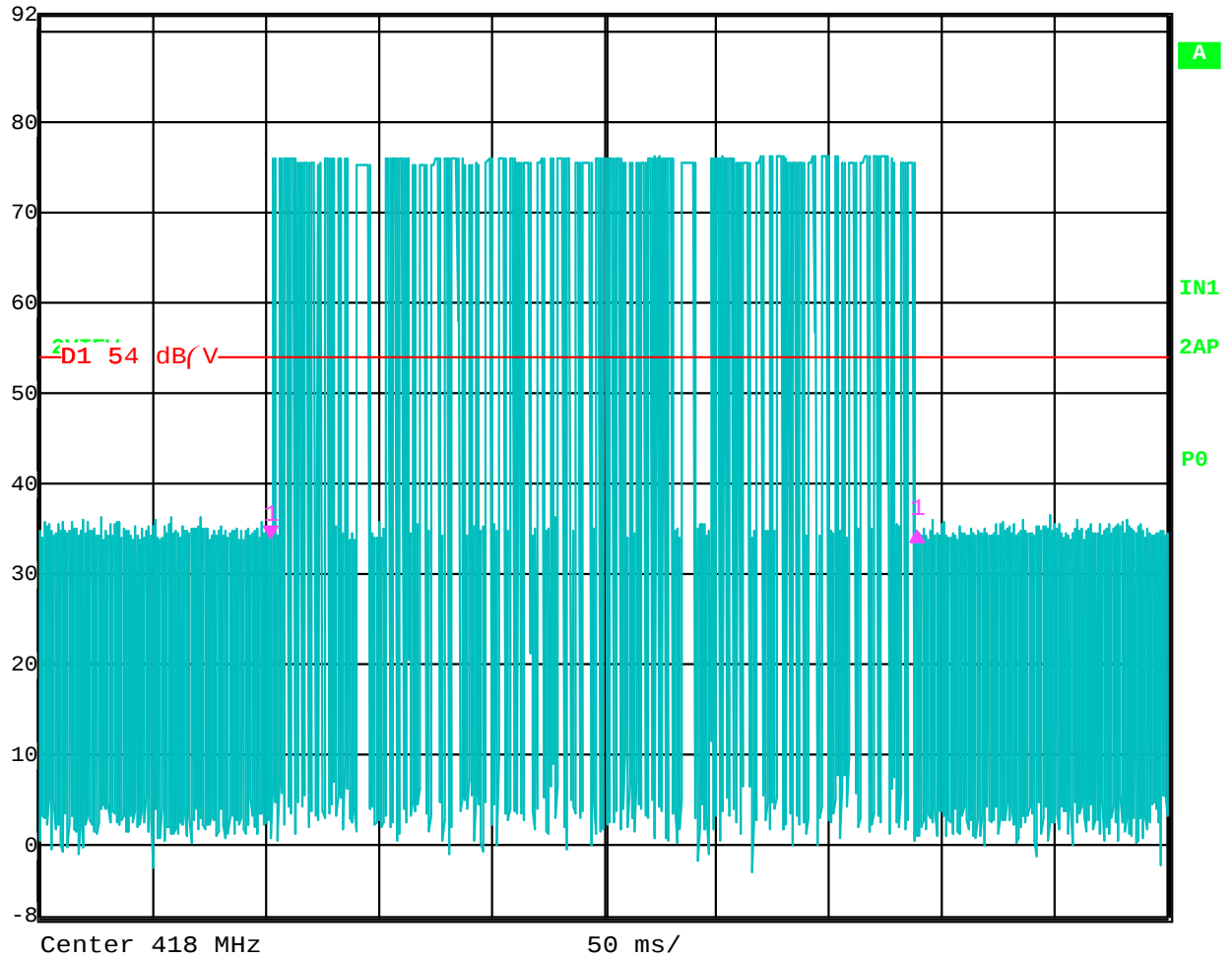




Ref Lvl 92 dB/V
Delta 1 [T2] 0.73 dB
286.573146 ms
RBW 1 MHz
VBW 1 MHz
SWT 500 ms
RF Att 20 dB
Unit dB/V



Date: 27.FEB.2004 08:36:40

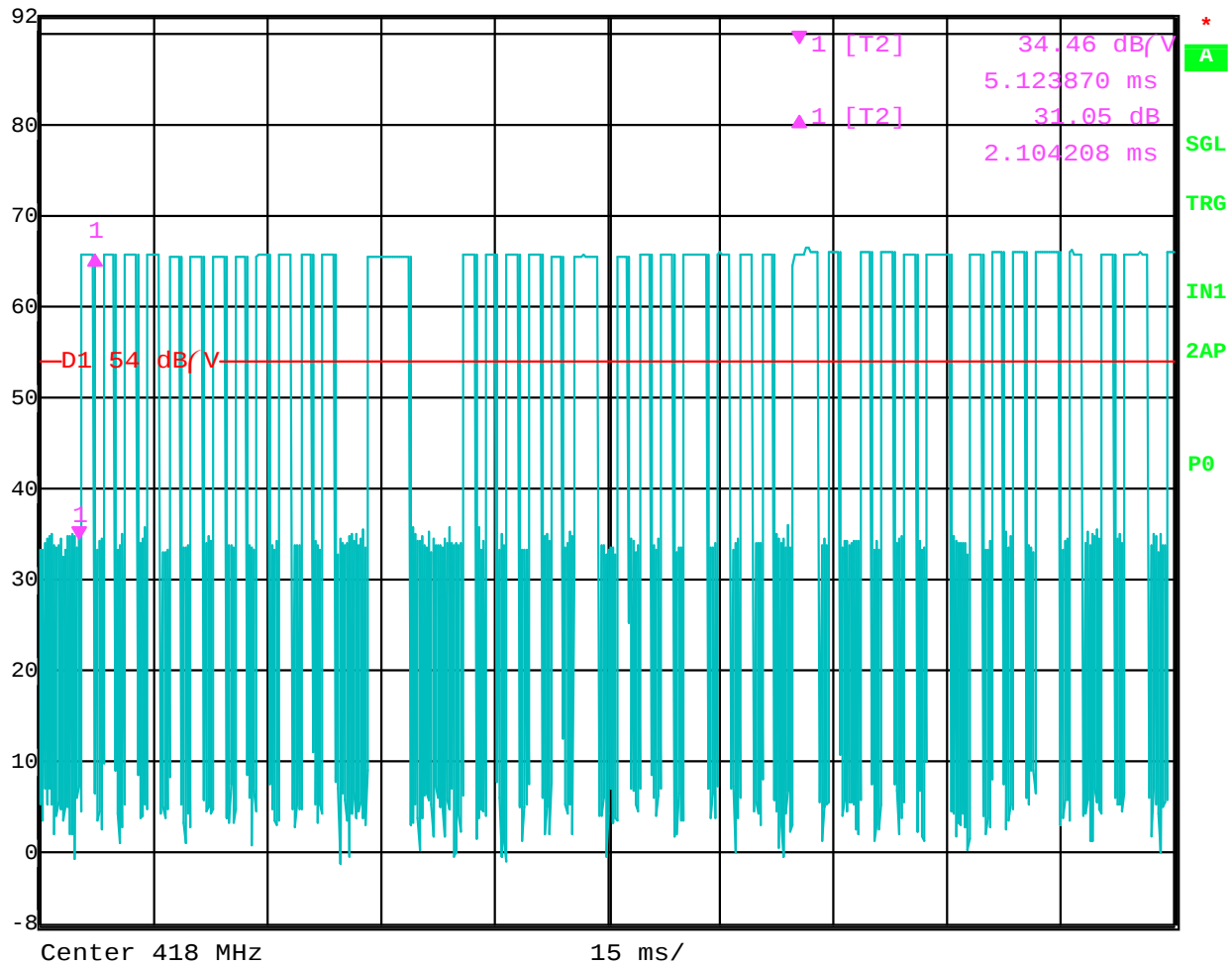
Total Pulse Width – Worst Case will be first 100 mS

Date: 27.FEB.2004 08:44:48

The worst 100 mS (shown by the delta markers)



Delta 1 [T2] RBW 1 MHz RF Att 20 dB
Ref Lvl 31.05 dB VBW 1 MHz
92 dB/V 2.104208 ms SWT 150 ms Unit dB/V



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Time of Small Pulse = 2.1042 mS

Time of Large Pulse = 6.012 mS

Time of Medium Pulse = 3.6072 mS

Over the worst case 100 mS span of the pulse train.

Small Pulses (24) * Time of Small Pulse (2.1042 mS) = 50.5008 mS

Large Pulse (1) * Time of Large Pulse (6.012 mS) = 6.012 mS

Medium Pulses (3) * Time of Medium Pulse (3.6072 mS) = 10.8216 mS

$50.5008 + 6.012 + 10.8216 = 67.3344\%$ duty cycle