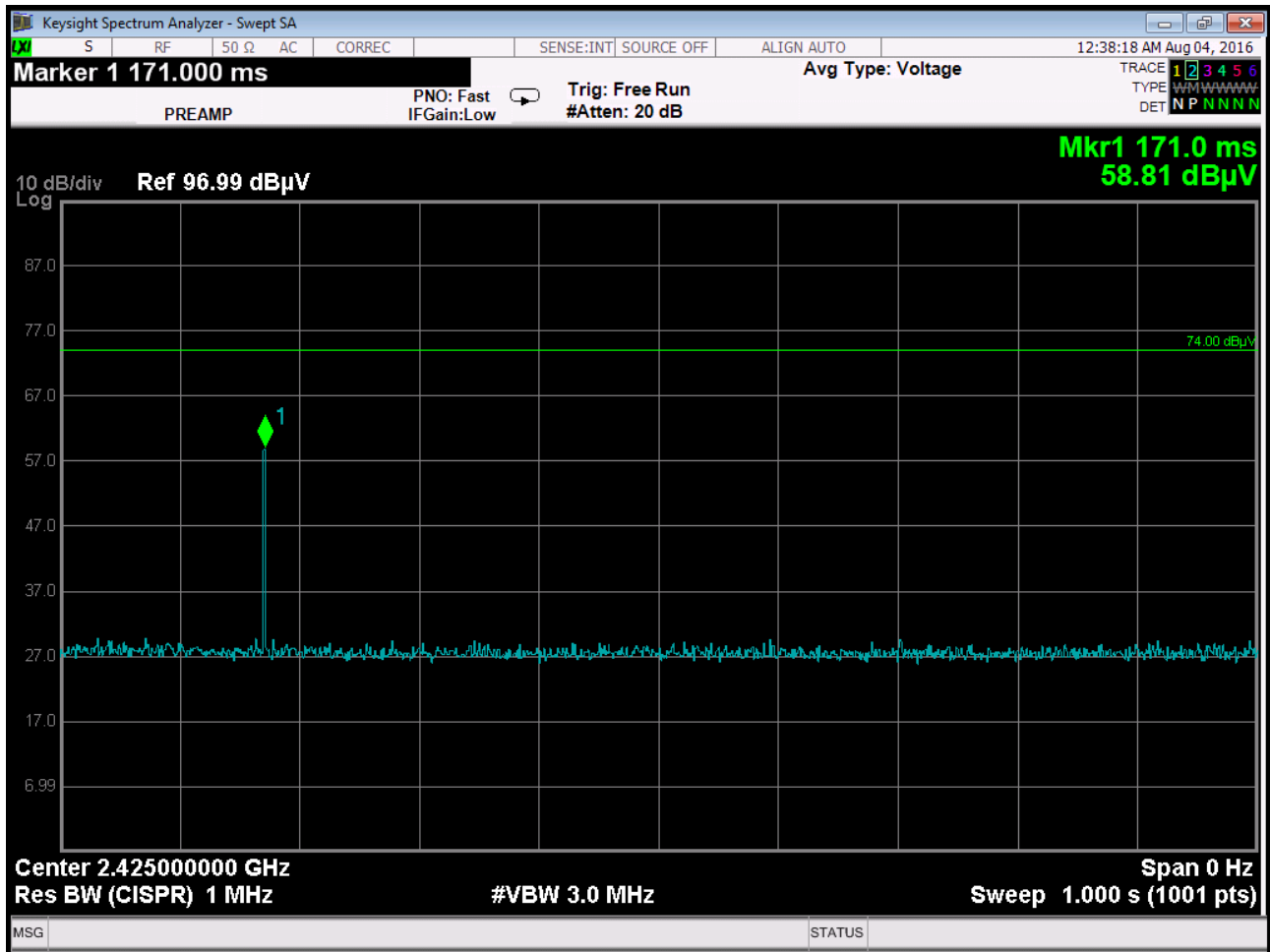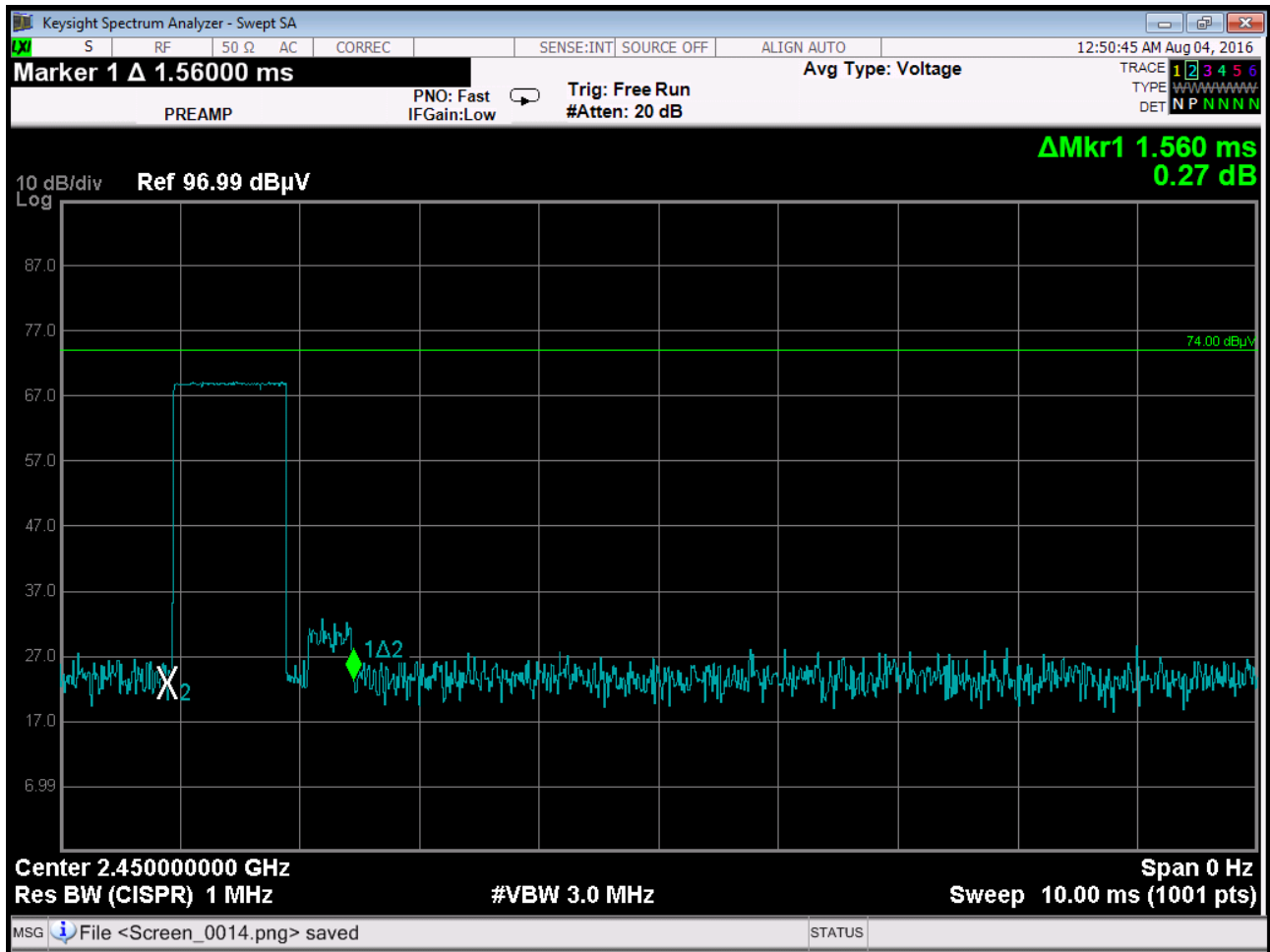Time of One Pulse – 1.60 ms – Advertising Mode
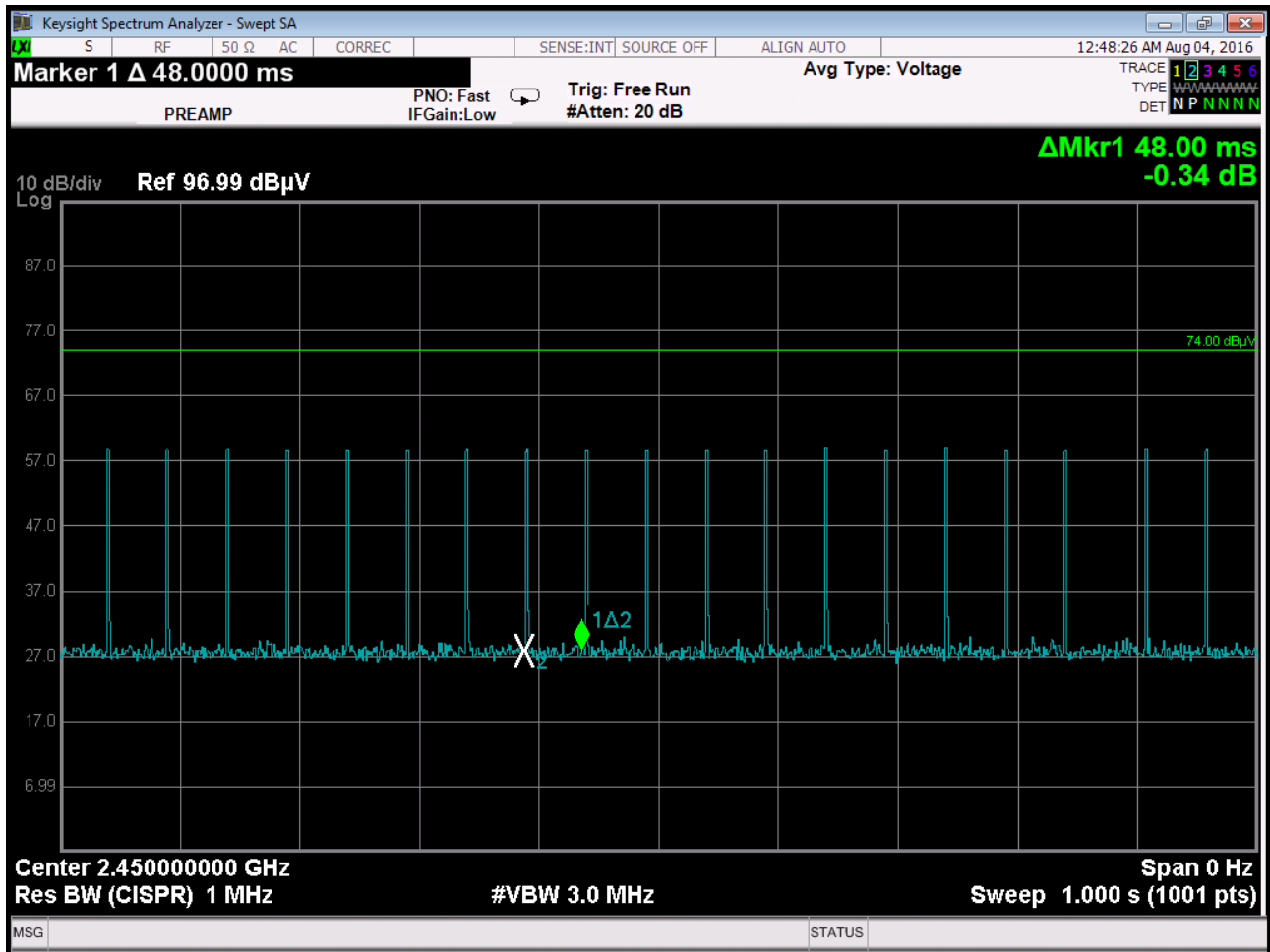
Worst Case 1 Pulse per 100 ms

Duty Cycle = (1.60 ms / 100 ms) = 1.60%

The maximum -20 dB Peak to Average Ratio can be utilized.

Time of One Pulse – 1.56 ms – Data Mode

Worst Case 48 ms between pulses

Duty Cycle = (1.56 ms / 48 ms) = 3.25%

The maximum -20 dB Peak to Average Ratio can be utilized.