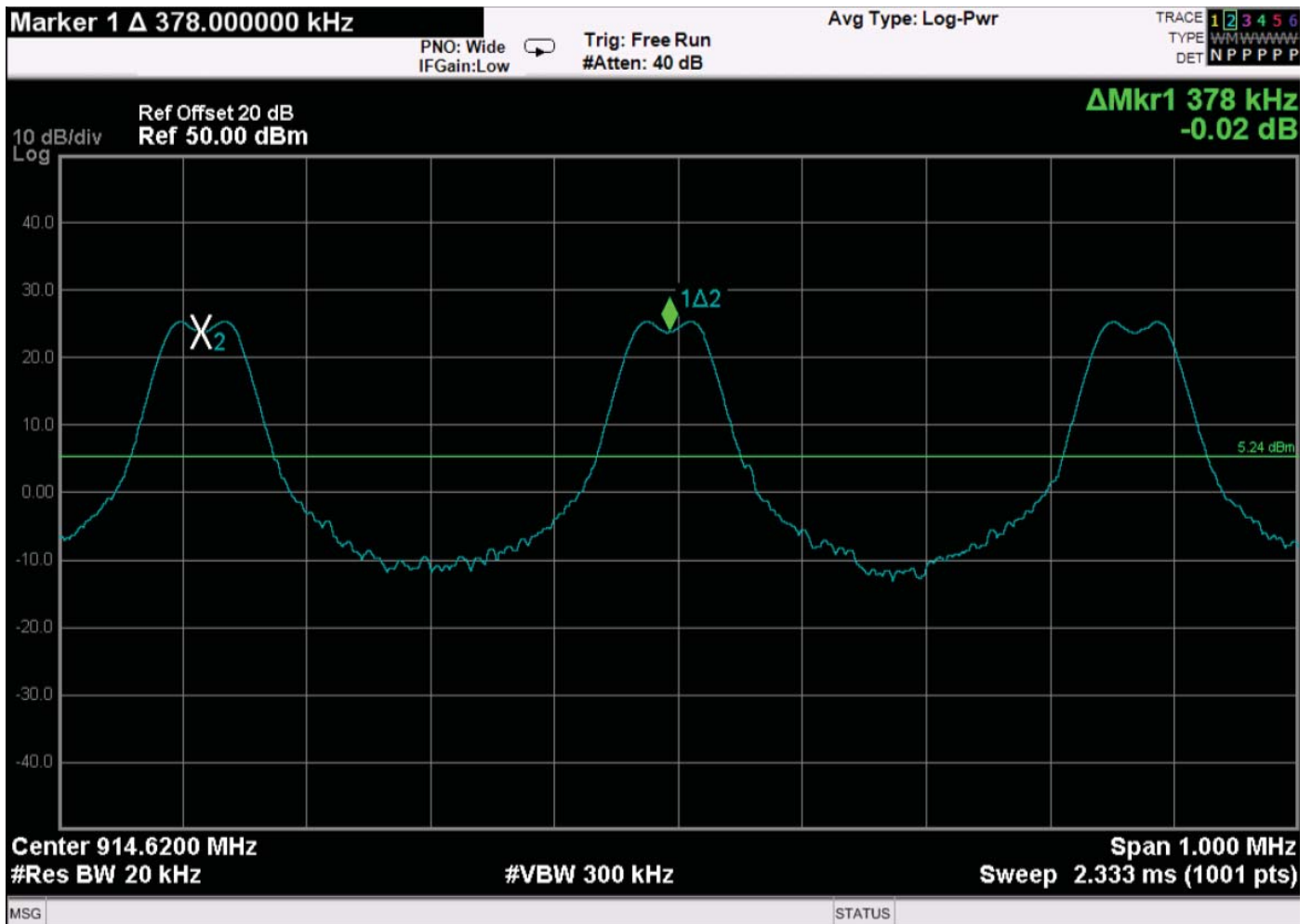


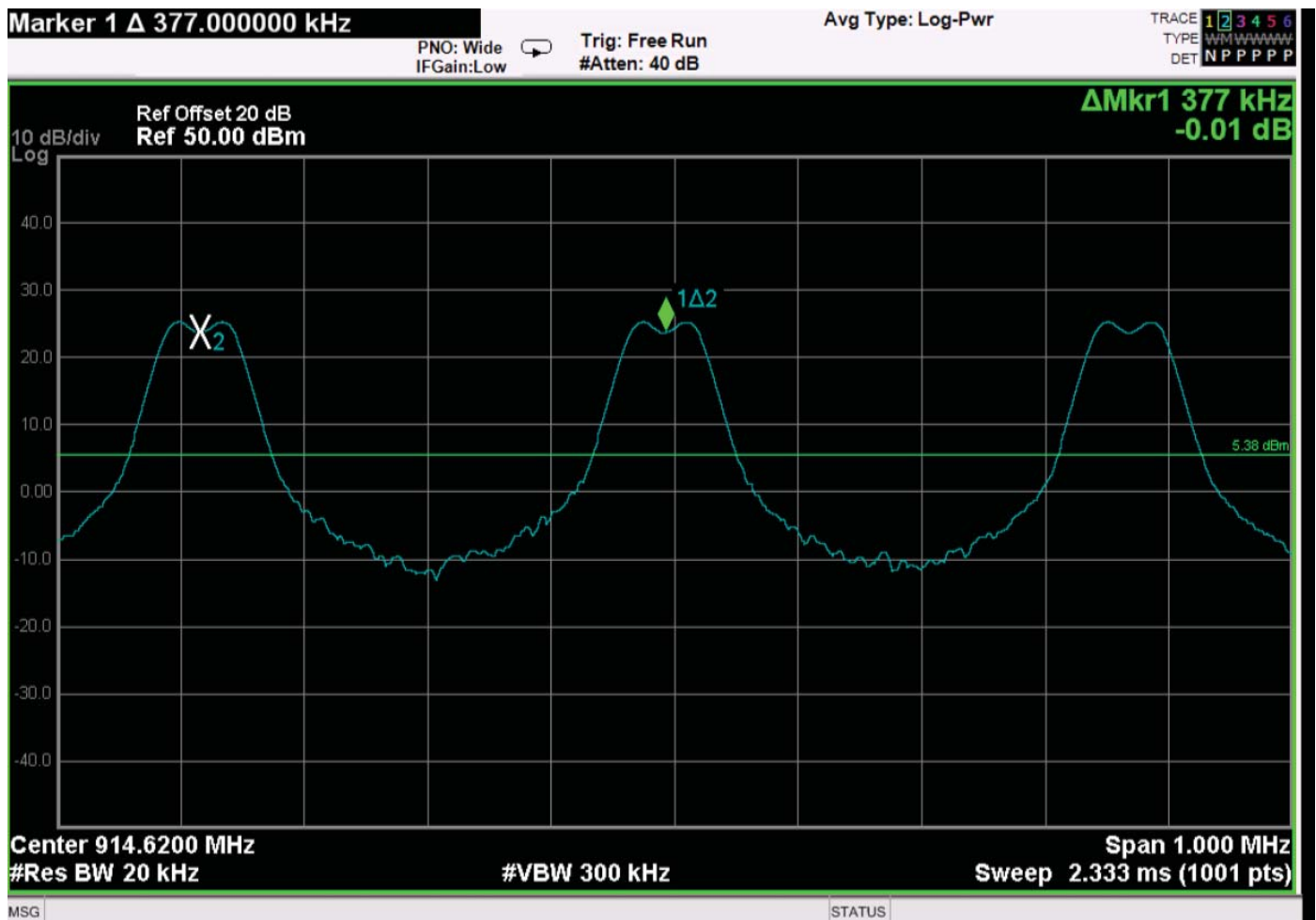
***CHANNEL FREQUENCY SEPARATION
DATA SHEET***



Channel Frequency Separation – Edge Mount – Low Data Rate

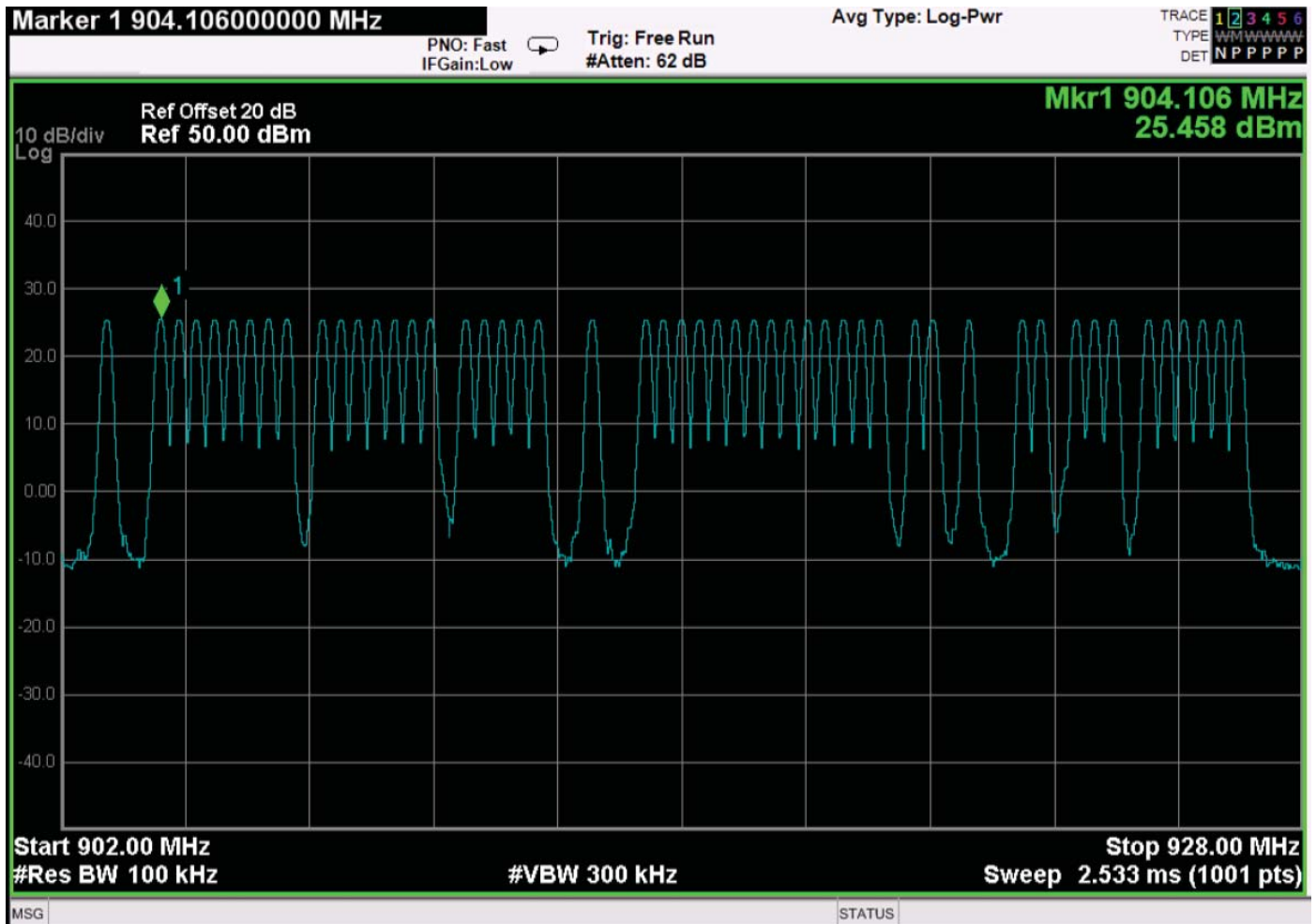


Channel Frequency Separation – Edge Mount – High Data Rate

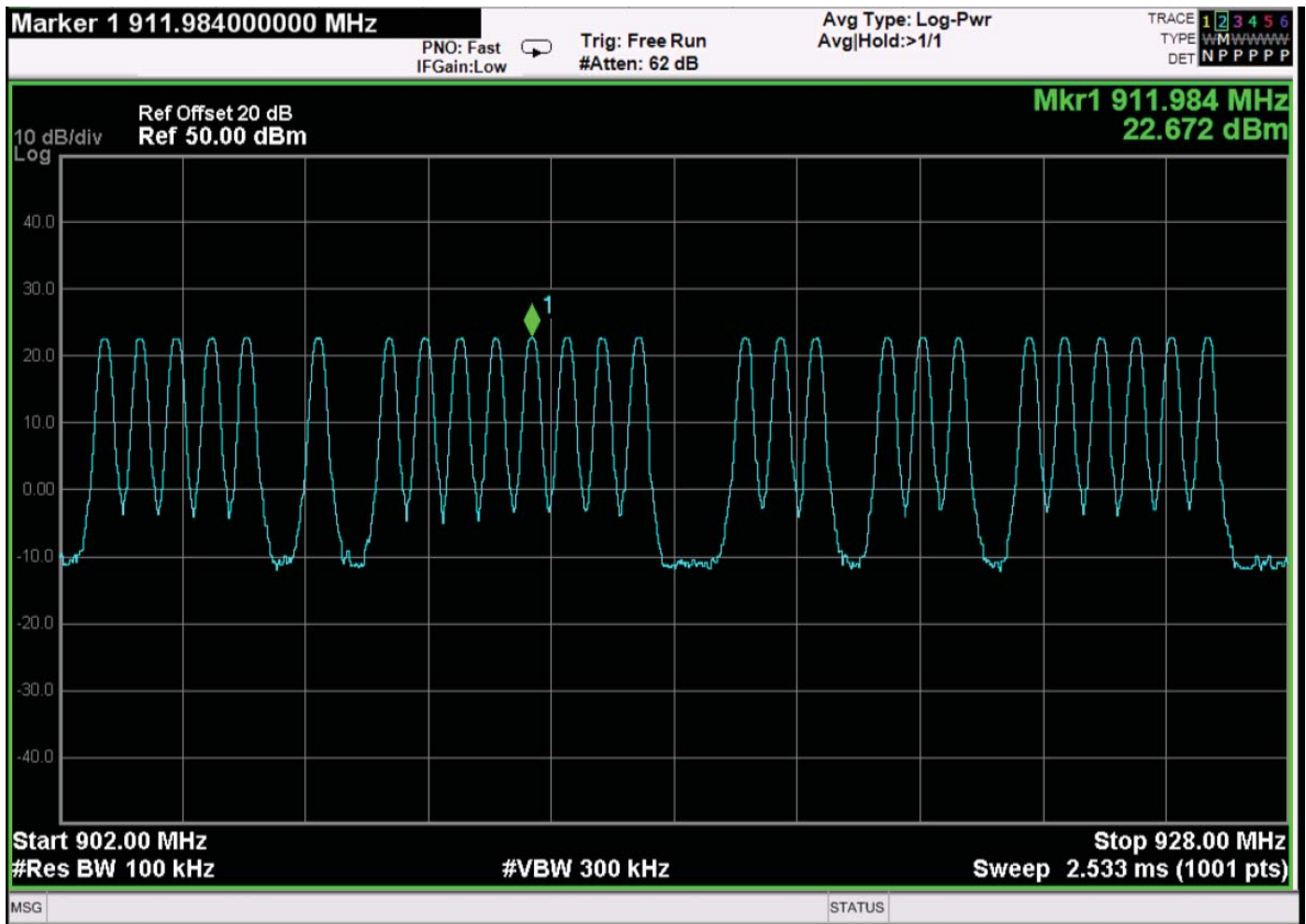


Channel Frequency Separation – Vertical Mount – Low Data Rate

NUMBER OF FREQUENCIES
DATA SHEET



Number of Frequencies – Edge Mount – Low Data Rate



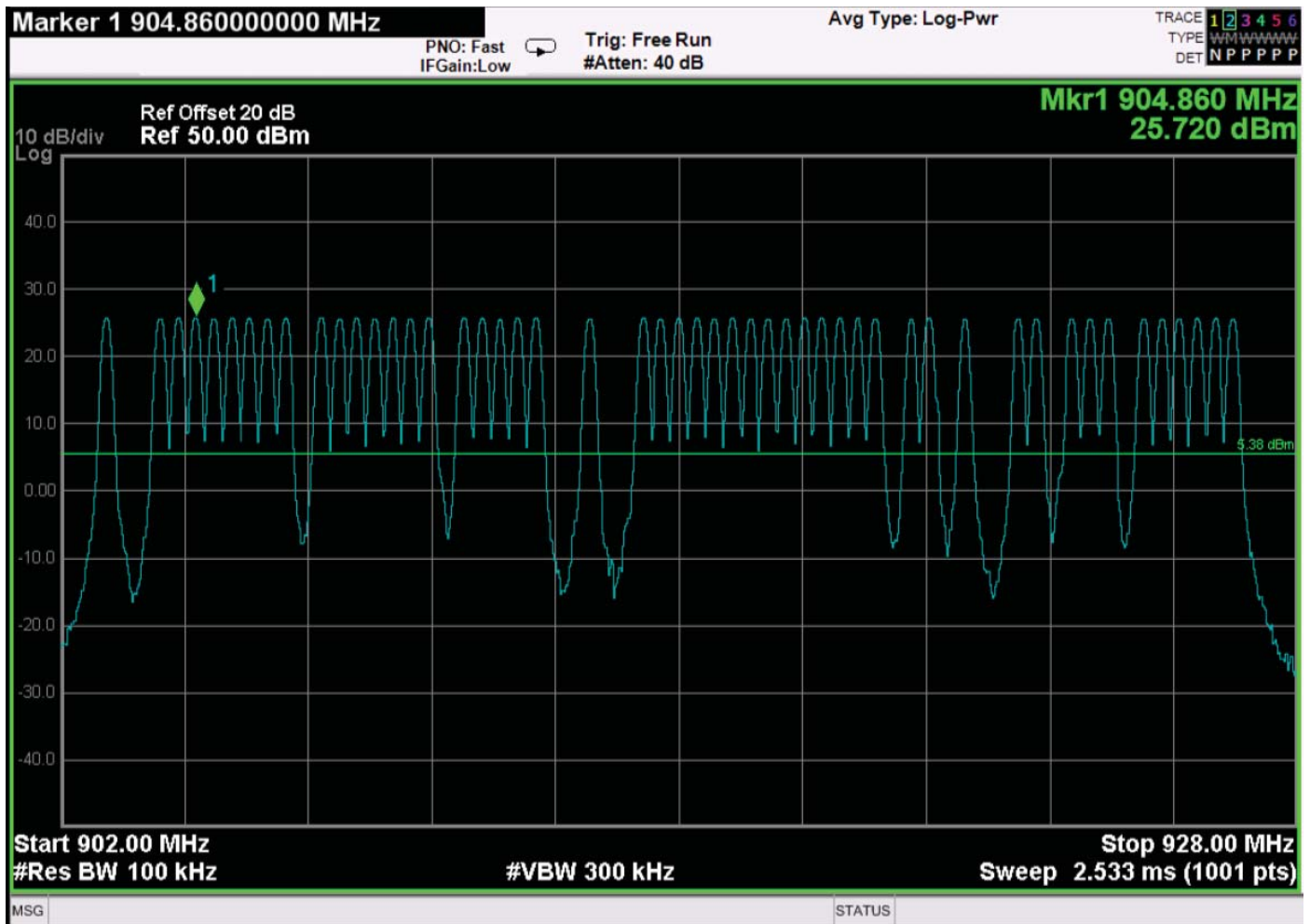
Number of Frequencies – Edge Mount – High Data Rate

Brea Division
 114 Olinda Drive
 Brea, CA 92823
 (714) 579-0500

Agoura Division
 2337 Troutdale Drive
 Agoura, CA 91301
 (818) 597-0600

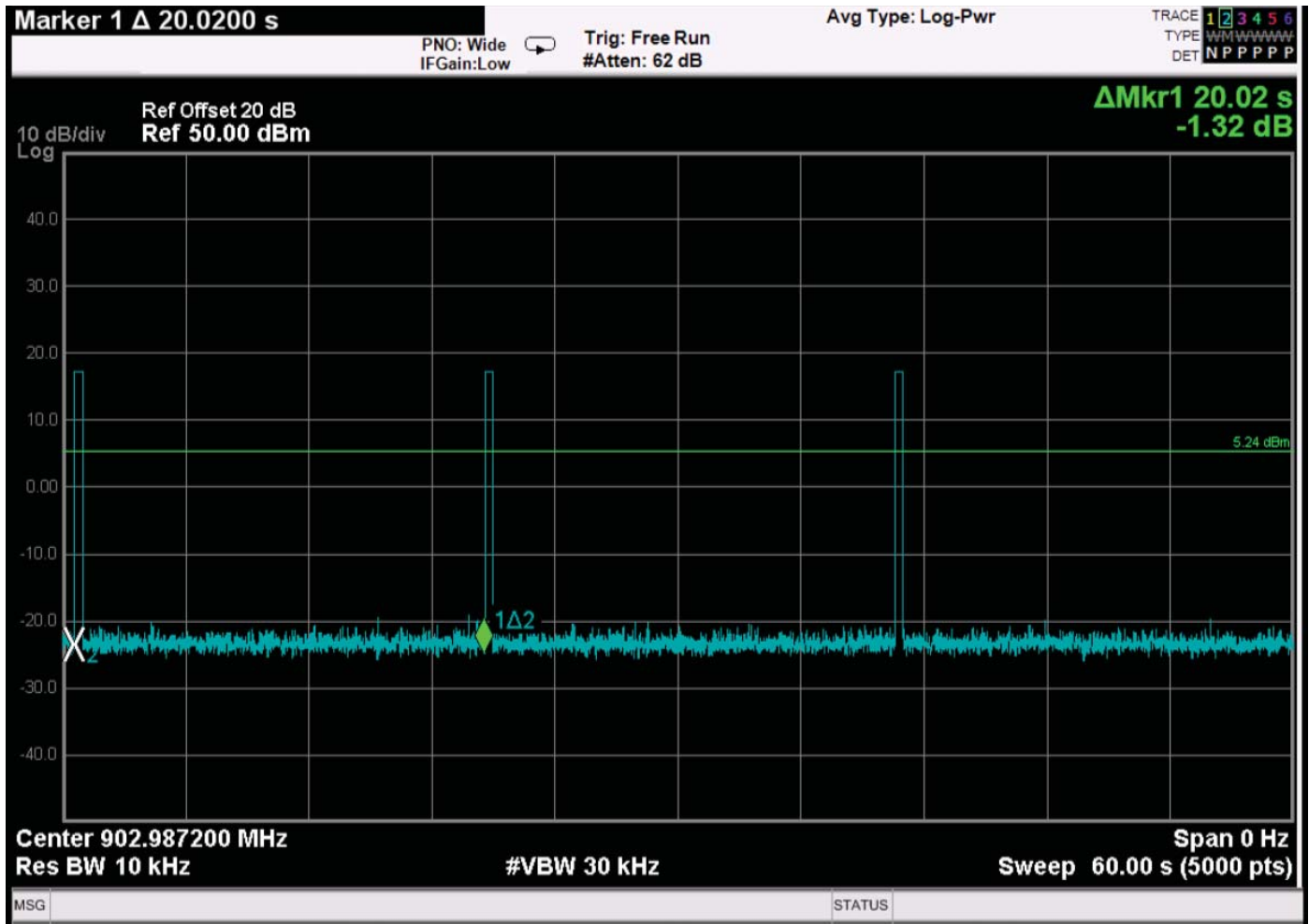
Silverado Division
 19121 El Toro Road
 Silverado, CA 92676
 (949) 589-0700

Lake Forest Division
 20621 Pascal Way
 Lake Forest, CA 92630
 (949) 587-0400

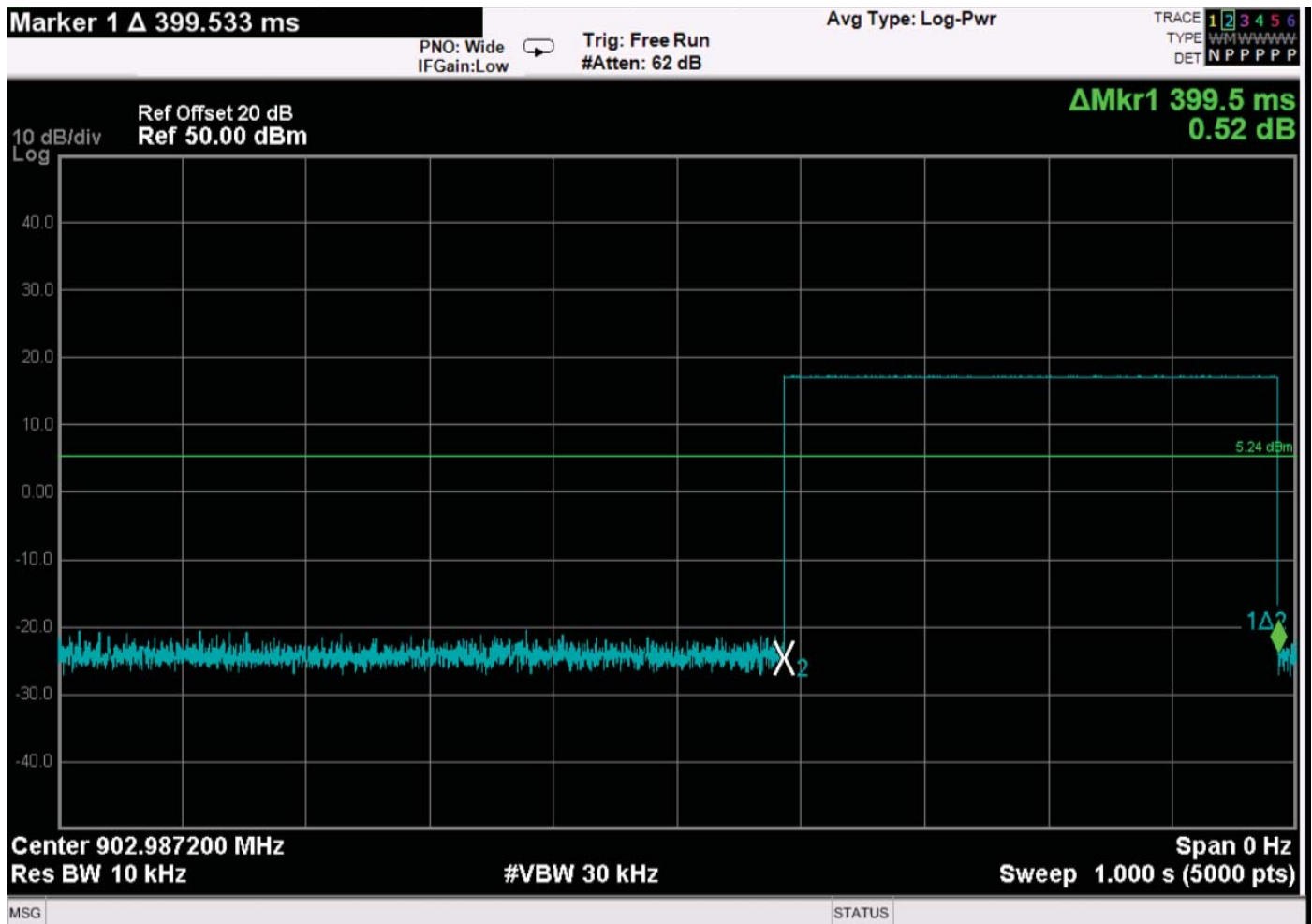


Number of Frequencies – Vertical Mount – Low Data Rate

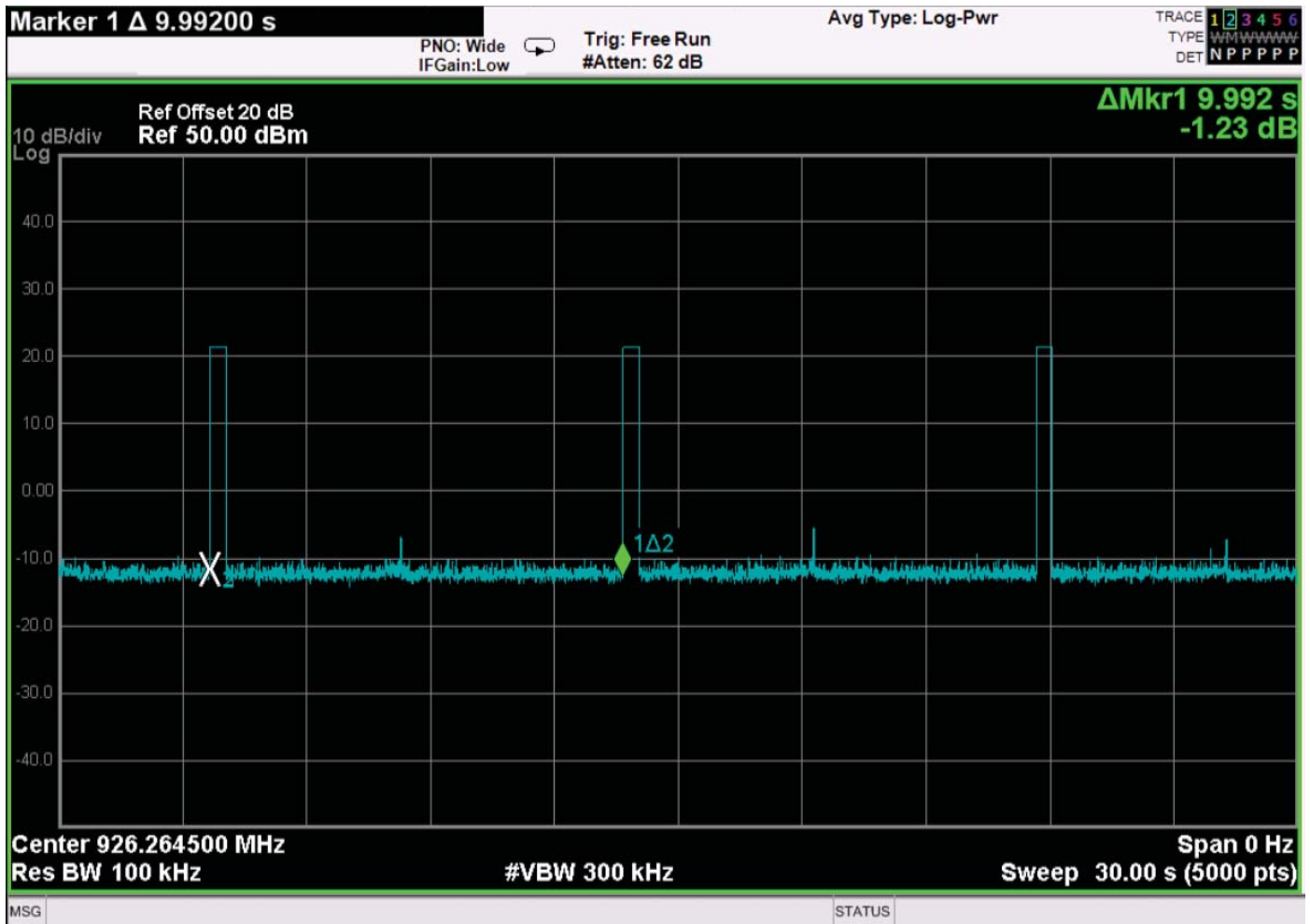
TIME OF OCCUPANCY
DATA SHEET



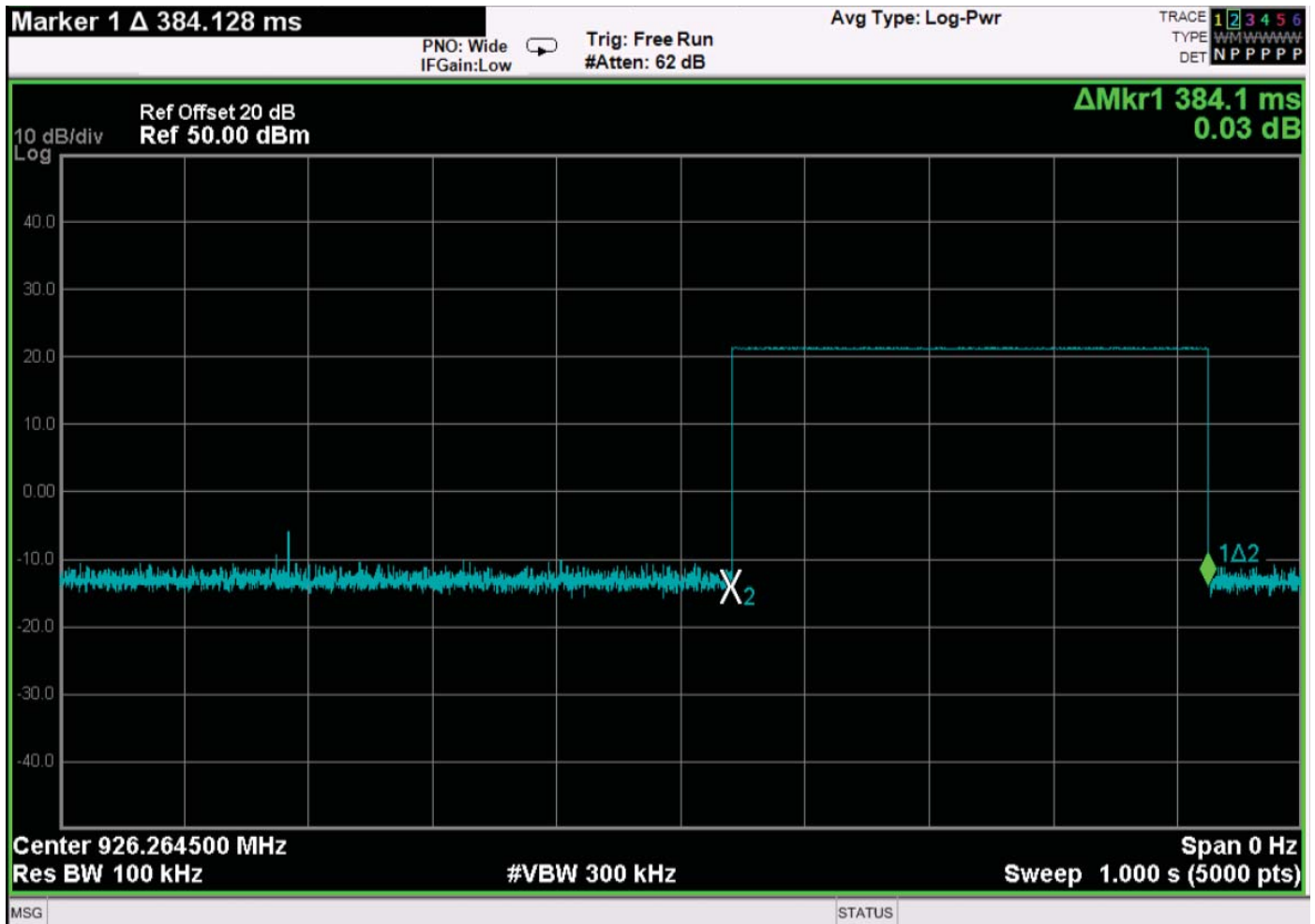
Time Between Pulses – 20.02 Seconds – Edge Mount – Low Data Rate



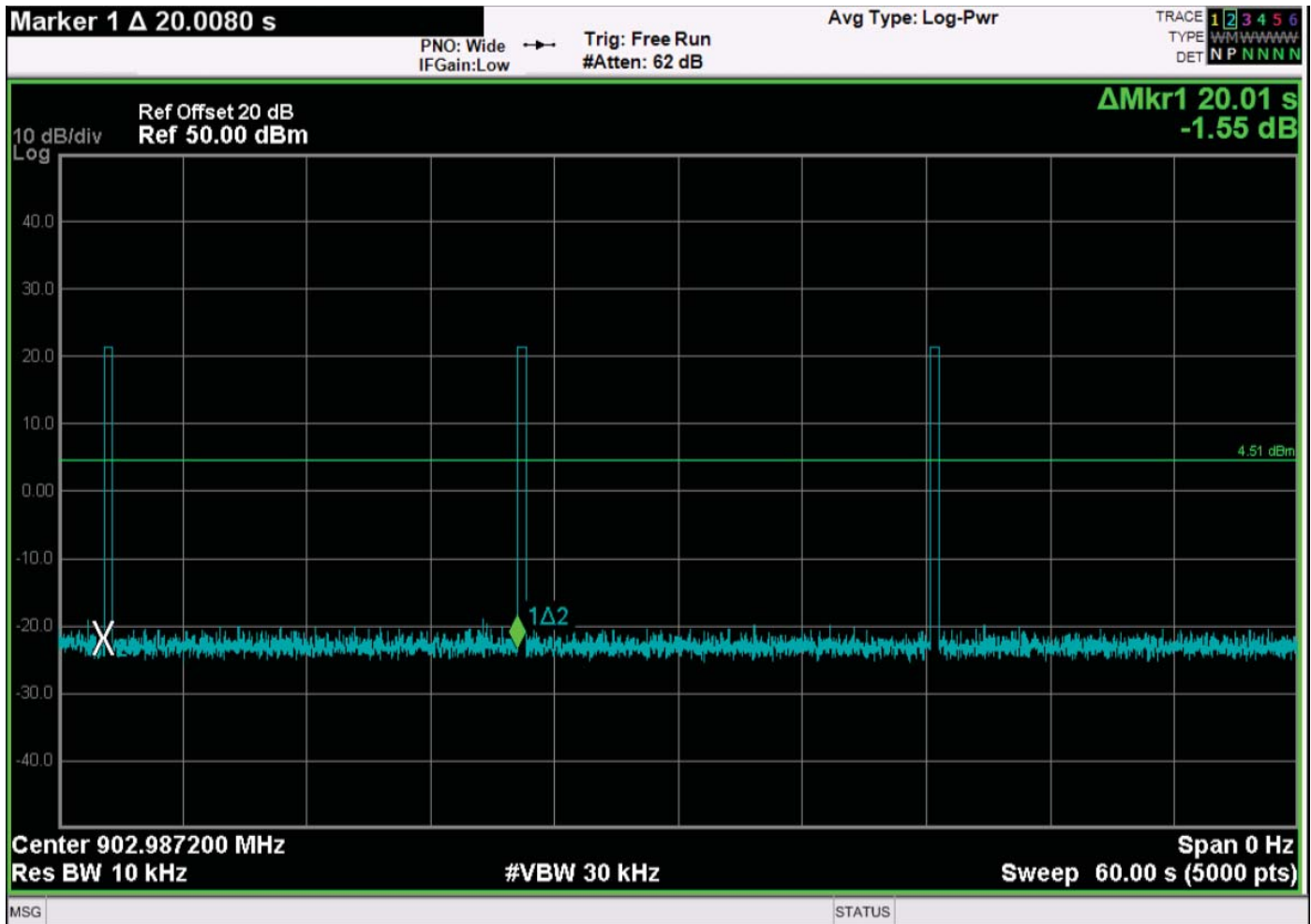
Time of Pulse = 399.5 ms
Total Dwell Time = 399.5 ms
Limit = 400 ms in a 20 second period
Edge Mount – Low Data Rate



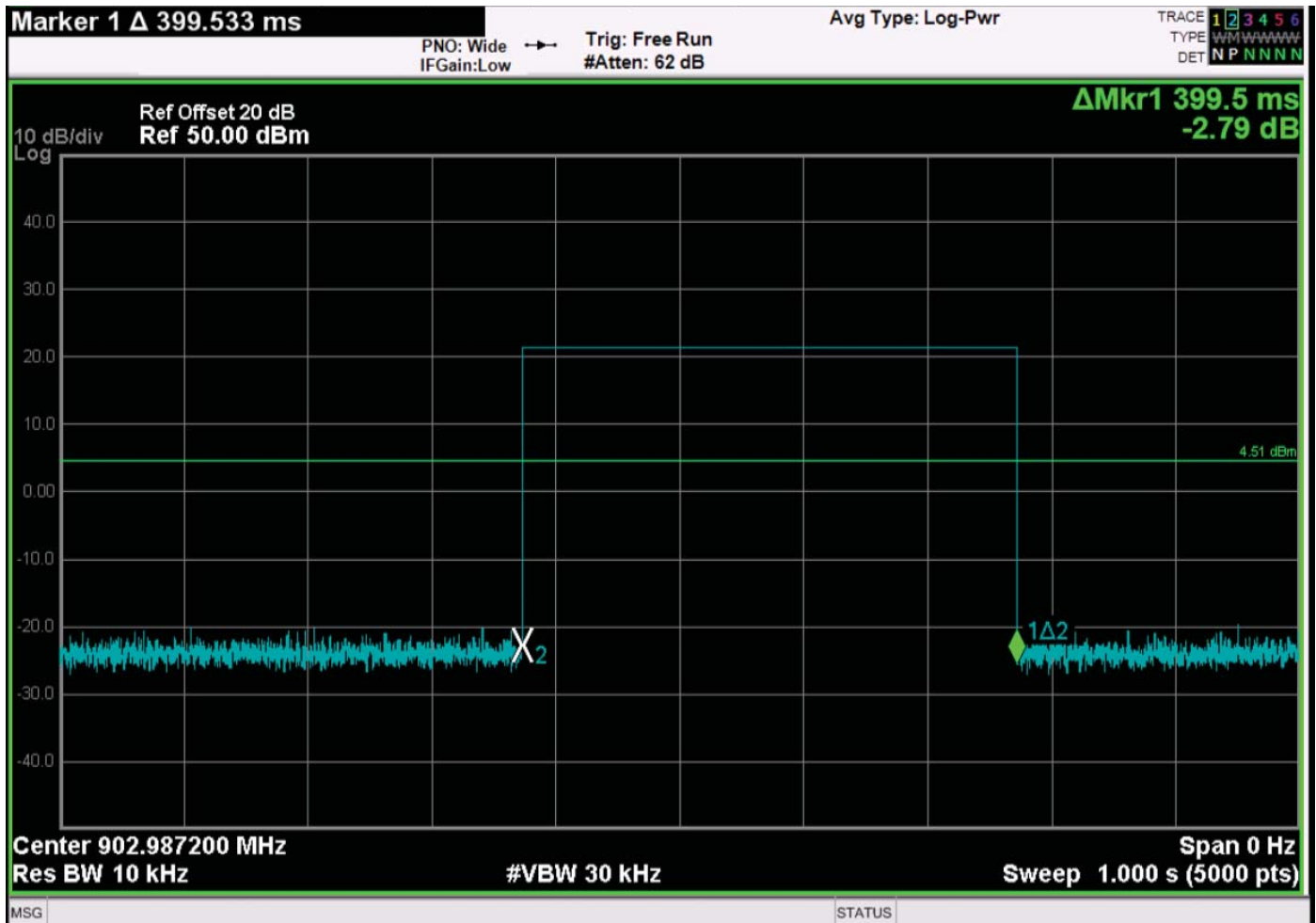
Time Between Pulses – 9.992 Seconds – Edge Mount – High Data Rate



Time of Pulse = 384.1 ms
8 ms of the pulses repeats within the 10 seconds since the time between pulses is 9.992 seconds
Total Dwell Time = 384.1 ms + 8 ms = 392.1 ms
Limit = 400 ms in a 10 second period
Edge Mount – High Data Rate



Time Between Pulses – 20.01 Seconds – Vertical Mount – Low Data Rate



Time of Pulse = 399.5 ms
Total Dwell Time = 399.5 ms
Limit = 400 ms in a 20 second period
Vertical Mount – Low Data Rate