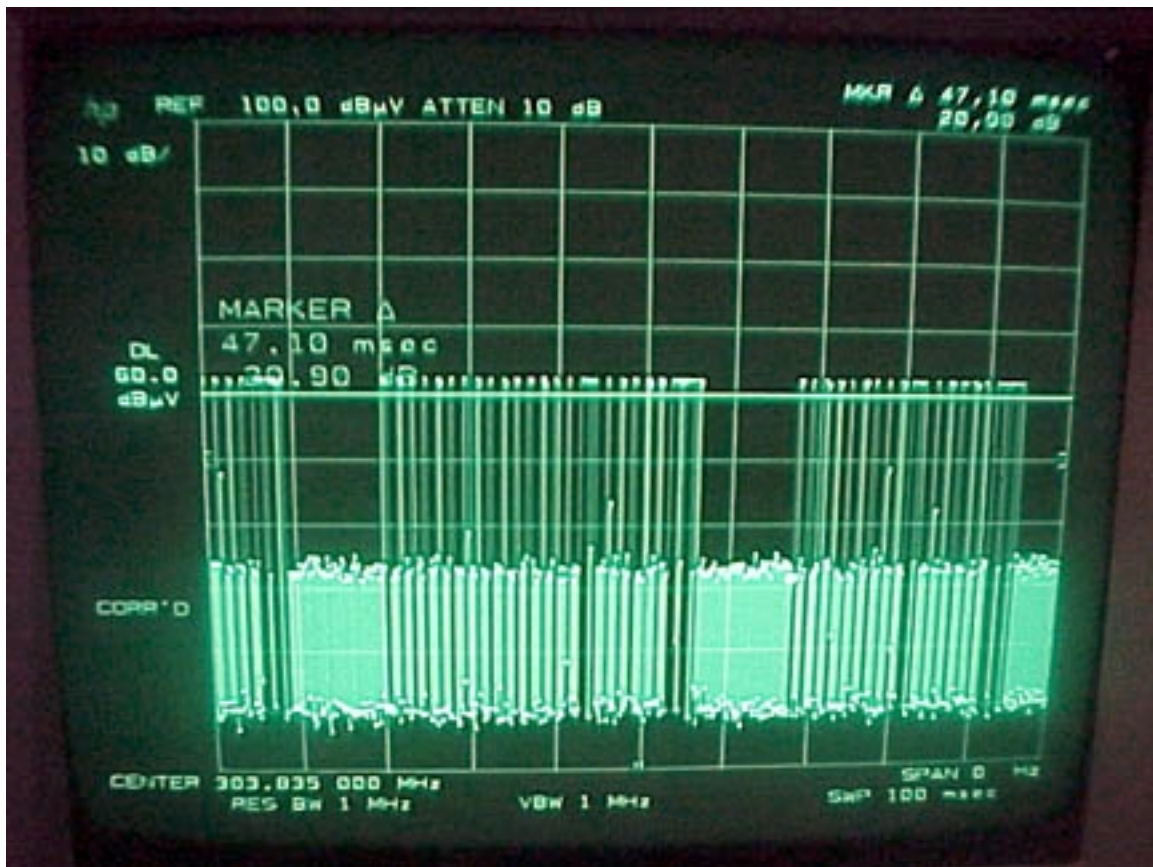
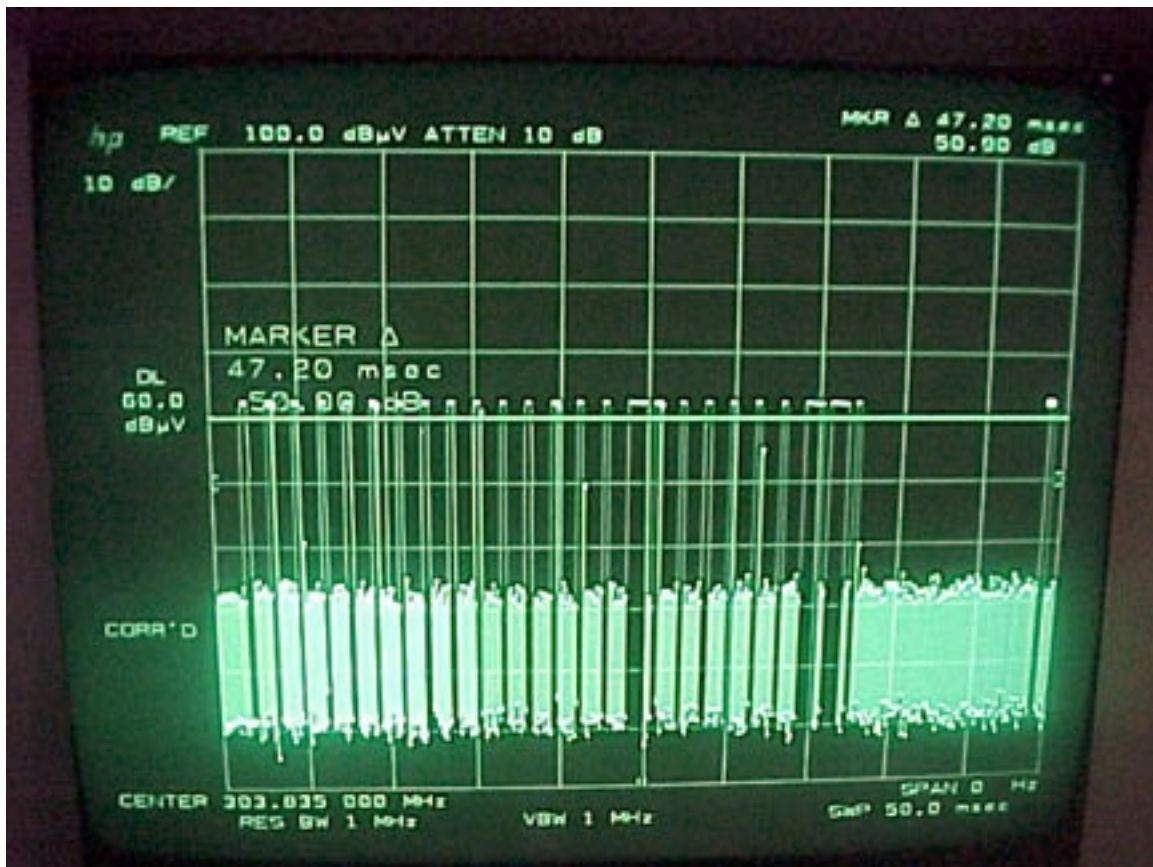




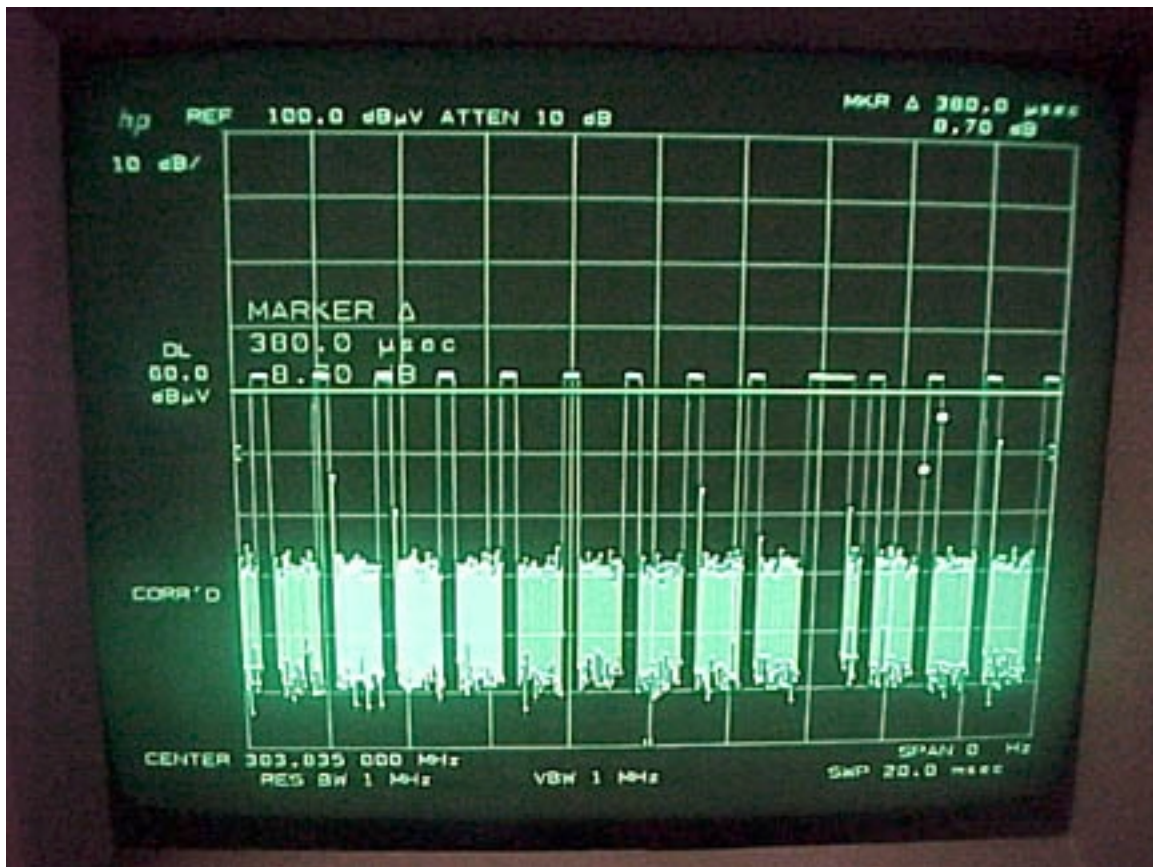
100 ms Period



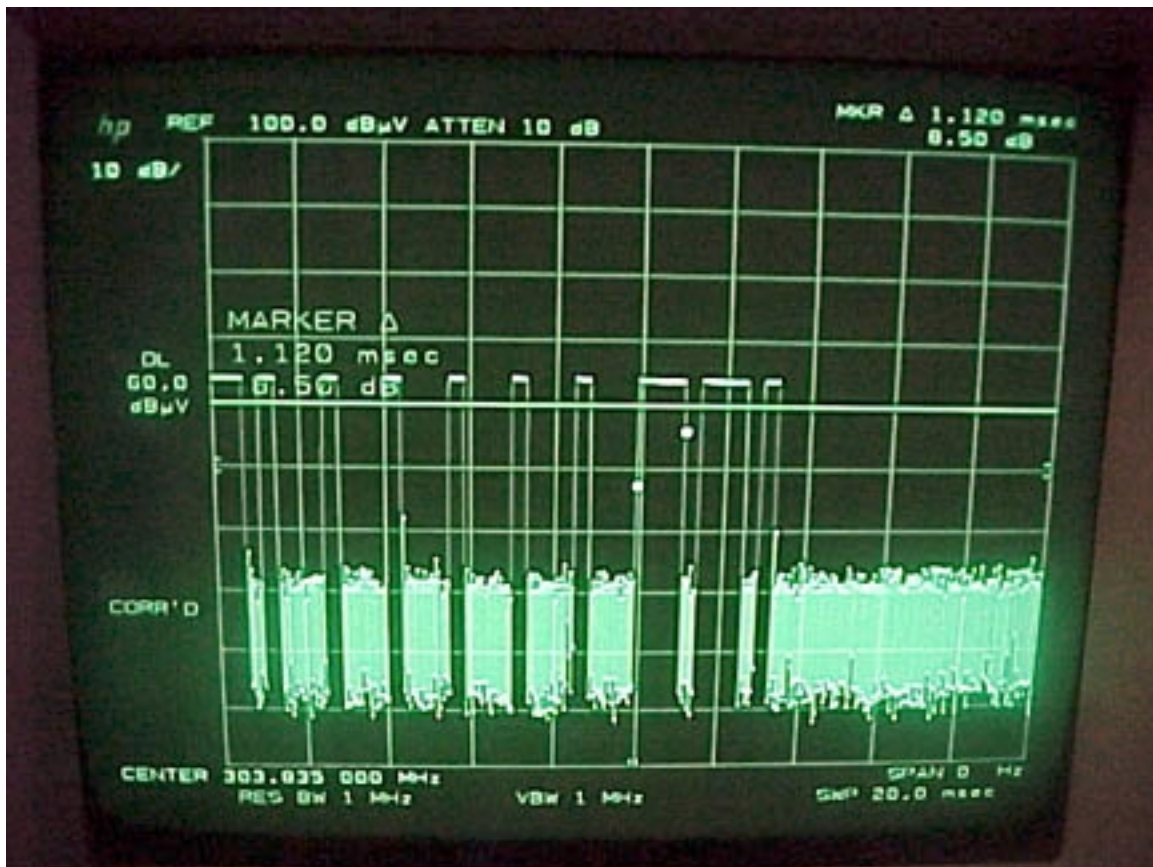
47.2 ms pulse train

22 small pulses

3 large pulses



Small pulse = 380 uS



Large pulse = 1.12 mS

22 small pulse * 380 uS = 8.36 mS

3 large pulses * 1.12 mS = 3.36 mS

Total on time = 11.72 mS

Duty cycle = 11.72 mS / 47.2 mS = 24.83 %