§15.247 (b)(4) - RF EXPOSURE
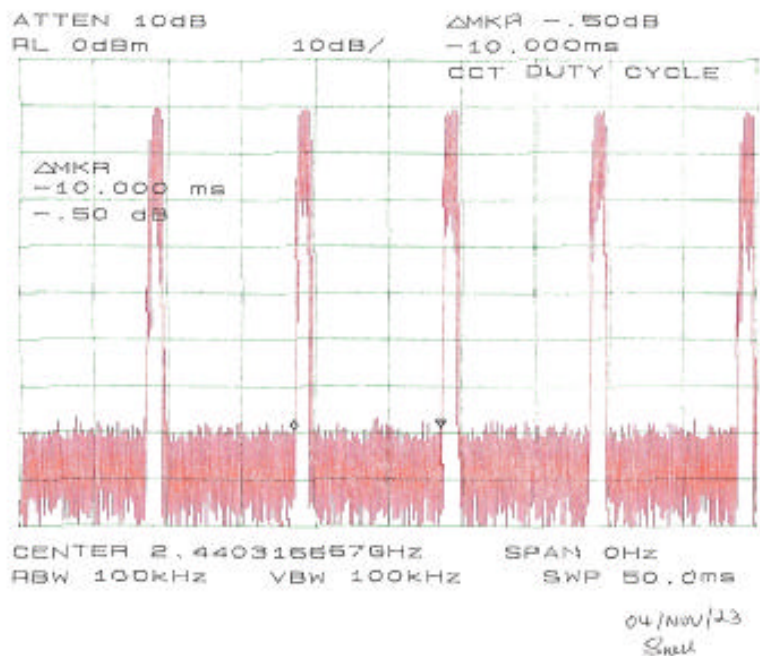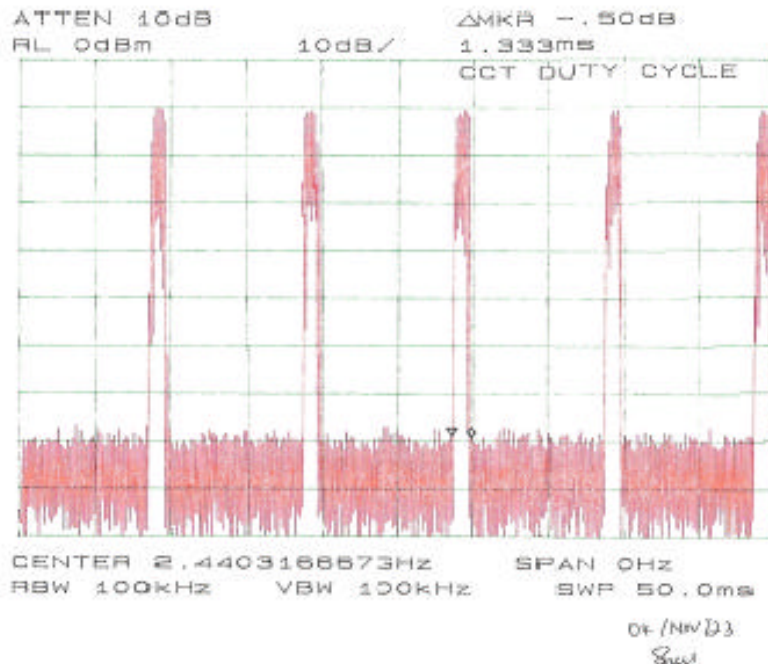
Please see the plots hereinafter for duty cycle measurement.

Duty Cycle = TXon / (TXon + TXoff) = 1.333/10 = 13.33%

Antenna Gain = 0

d < 2.5cm

Average Power = Peak Power x duty cycle = 33.88mW x 13.33% = 4.516204mW < (60/2.4) mW

Therefore, according to the exclusion list, no SAR testing is needed.