FCC ID : A3LEOMG920

According to KDB 447498 D01 General RF Exposure Guidance v05, section 4.3.1

At 100 MHz to 6 GHz and for *test separation distances* ≤ 50 mm, the SAR test exclusion threshold is determined according to the following

[(max. power of channel, including tune-up tolerance, mW) / (min. test separation distance, mm)]
x [$\sqrt{f}_{(GHz)}$] ≤ 3.0

1. SAR test exclusion threshold
Frequency : 2 402 MHz (min. separation distances = 5 mm)
SAR test exclusion thresholds(5 mm) = 3 x 5 / ($\sqrt{2.402}$) = 9.678 mW

Max. tune-up tolerance(mW)	SAR Test Exclusion Thresholds(5 mm) (mW)
2	9.678

Calculation value : 2 (mW) / 5 (mm) x $\sqrt{2.402}$ = 0.620
So, Calculation value ≤ 3.0

Remark:

-Max. conducted power (mW) : maximum tolerance power of EUT (3 dBm)

-Max. conducted power 1.995 (mW) is closet 2 (mW), so 2 (mW)was calculated.

2. Conclusion : No SAR is required.