FCC ID: TQ8-FOB-4F32

According to KDB 447498 D01 General RF Exposure Guidance

At 100 Mb to 6 Gb and for test separation distances \leq 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)] $x [\sqrt{f(Glz)}] \le 3.0$

1. SAR test exclusion threshold

Frequency: 433.92 Mb (min. separation distances = 0 mm)

Calculation value: 0.1 (mW) / 5 (mm) x $\sqrt{0.433}$ 92 = 0.013 So, Calculation value \leq 3.0

Remark:

- -Max. Radiated field strength 73.35(dBµV): Max. E.I.R.P. of EUT (-21.88 dBm)
- -Max. E.I.R.P. 0.006 (mW) is less than 0.1 (mW), so 0.1 (mW) was calculated.
- -When the minimum test separation distance is $< 5\,$ mm, a distance of $5\,$ mm is applied to determine SAR test exclusion.

2. Conclusion: No SAR is required.