This device FCC ID:

EF400162

is excluded from SAR testing by the following justification

The maximum power that the transmitter is capable of is

25.18 mW

Applied duty cycle?

no

Using the following formula from section 4.3.1 of KDB 447498

at test separation distances ≤ 50 mm

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

When the minimum test separation distance is < 5 mm, a distance of 5 mm according to 5) in section 4.1 is applied to determine SAR test exclusion.

Max Peak Power (dBm)	Min Separation distance (mm)*	Frequency (Ghz)
14.01	8.35	0.912

Value	
2.88	

[&]quot;Value" shall be ≤ 3.0 for 1-g SAR and ≤ 7.5 for 10-g extremity SAR

< 50mm power limits for above frequency and distance

1-g power limit 157 10-g power limit 393