FCC ID: 2AV6APOC

Equation from page 14 of KDB #447498 D01 v06 Section 4.3.2(b)

1) [(*max. power of channel, including tune-up tolerance, mW*) / (*min. test separation distance, mm*)]·[$\sqrt{f_{(GHz)}}/x$] W/kg, for *test separation distances* ≤ 50 mm;
where x = 7.5 for 1-g SAR and x = 18.75 for 10-g SAR.

Maximum peak output power :	59.10	(dBμ/m) at 3m
Maximum peak output power :	-36.13	dBm EIRP
Maximum peak output power :	0.000244	(mW)
Prediction distance:	5	(mm)
Prediction frequency:	0.01356	(GHz)
x	7.5	1-g SAR
x	18.75	10-g SAR
Estimated 1-g SAR	0.00000207	W/kg
Estiimated 10-g SAR	0.00000131	W/kg

	Calculated			***Limits CC's Rules and Regulations [47 C.F.R. 2.1093].***
SUM of 1g SAR:	0.04764163	W/kg	≤	1.6 W/kg
SUM of 10g SAR:	0.03013121	W/kg	≤	4 W/kg

FCC ID: 2AI9JRFM

Equation from page 14 of KDB #447498 D01 v06 Section 4.3.2(b)

1) [(*max. power of channel, including tune-up tolerance, mW*) / (*min. test separation distance, mm*)]·[$\sqrt{f_{(GHz)}}/x$] W/kg, for *test separation distances* ≤ 50 mm;
where x = 7.5 for 1-g SAR and x = 18.75 for 10-g SAR.

Maximum peak output power :	91.40	(dBμ/m) at 3m
Maximum peak output power :	-3.83	dBm EIRP
Maximum peak output power :	0.414231	(mW)
Prediction distance:	5	(mm)
Prediction frequency:	2.48	(GHz)
x	7.5	1-g SAR
x	18.75	10-g SAR
Estimated 1-g SAR	0.04763956	W/kg
Estiimated 10-g SAR	0.03012990	W/kg