

This device FCC ID:

UXT-P-ADSC

is excluded from SAR testing by the following justification

The maximum power that the transmitter is capable of is

0.004 mW

Using the following formula from section 4.3.1 of KDB 447498

$$\{[(\text{Power limit for } <50\text{mm}) + (\text{seperation distance} - 50\text{mm}) * (f(\text{MHz})/150)] * [1 + \log(100/f(\text{MHz}))]\}^{*1/2}$$

Max Peak Power (dBm)	Min Separation distance (mm)	Frequency (MHz)
-23.5713	<50	0.058

Power Threshold
941.031579

The maximum EUT power is less than the Power Threshold