

This device FCC ID:

**UXT-AS-ACE**

is excluded from SAR testing by the following justification

The maximum power that the transmitter is capable of is

**837.279** 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) |
|----------------------|------------------------------|-----------------|
| 29.2287              | <50                          | 0.058           |

| Power Threshold |
|-----------------|
| 1004.580160     |

The maximum EUT power is less than the Power Threshold