

## RF Exposure Exhibit

Proteus Wearable Sensor, Model SPC-0655

FCC ID: X7906550

The output power of this device is 0.019 mW is low enough to satisfy the equation for SAR exclusion in section 4.3.1 of FCC KDB 447498 at a separation distance of 0 as shown below. (When the minimum separation distance is less than 5mm, 5mm is used in the calculation.)

$$(max. \text{ power, including tune-up tolerance, mW}) / (min. \text{ separation distance, mm}) * [\sqrt{f}(\text{GHz})] \leq 3.0$$

Substituting the values in the above equation yields the following:

$$(0.019/5) * \sqrt{2.44} = 0.0059$$

which is less than 3