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| LOW POWER RF EXPOSURE SAMPLE |
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Frequency Range: [915.5-926.5]MHz, 12 channels

Low threshold = $60/f(\text{GHz}) \text{ mW} = 60 / 0.915 = 64.7\text{mW}$

Conducted Output Power Measured (dBm) = 6.6dBm

Antenna Gain (dBi) = 2dBi

EIRP = 7.3mW

Conducted Output Power (mW) = 4.6mW

Since both Conducted Output Power and EIRP are below the low threshold, device complies with FCC and Industry Canada RF radiation exposure limits for general population/uncontrolled exposure as a portable device without SAR evaluation.