

## RF Exposure Evaluation (MPE)


Per IC requirements, SARS testing is not required when maximum average power  $\leq 60/\text{fGHz mW}$ .

For 915MHz, the maximum average power will have to be under 65.57mWatts.

The MVR900 has an average power well under the above limit with an on/off time ratio of  $< 1/8$ .

$8 \times 65.57\text{mWatts} = 524\text{milliwatts}$  which is greater than 27dBm. All peak power measurements were under the 27dBm limit.

Dated this 26 Day of April 20 12

By:  Ron Fraser  
Signature Printed

Title: President

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