

Table 7: Electromagnetic Field Exposure.

USA REF: 2.1091/1093, 447498 D01 General RF Exposure Guidance v06	Test Date: 18-Jun-16
IC REF: RSS-102 Issue 5	Test Engineer: Joseph Brunett
Min. Sep. Distance: <5mm	EUT: Martec 372MHz
	EUT Mode: CW
	Meas. Distance: 3 meters

Freq. MHz	E3(Pk)* dBμV/m	Duty Factor dB	E3(Avg)** dBuV/m	EIRP(Avg)** dBm	EIRP(Avg)** mW
372.00	83.2	.0	83.2	-12.0	.0632337
Canada			USA		
Calculated SAR Threshold (Avg) mW	1-g SAR Body Power Threshold Exclusion Limit (Avg) mW	10-g SAR Extremity Power Threshold Exclusion Limit (Avg) mW	Calculated SAR Threshold (Avg)	1-g SAR Body Power Threshold Exclusion Limit (Avg)	10-g SAR Extremity Power Threshold Exclusion Limit (Avg)
.0632337	61.9	154.7	.0077135	3.0	7.5

*As Measured / Computed from highest fundamental emission, see fundamental emission section of this report.

**Only RMS level is required, RMS/6min << Pk, Peak emission employed to demonstrate compliance.