

Exhibit 6.10 i60c Average Radiated Power (Per procedure of TIA/EIA-603-A clause 2.2.17)

Measurement was done with a radio specimen placed in CW mode tuned to near max TDMA average power level. Due to discrete steps in power adjustment, the highest power level below the maximum (700 mW) was used. .

6.10.1 Data per procedure steps a) to c)

Table 6.10 – Radiated Power

Frequency MHz	Turntable Angle deg	LVLi dBm	LVLi - LOSS	
			dBm	mW
813.5	0	-9.06	25.36	343.56
	45	-9.48	24.94	311.89
	90	-9.39	25.03	318.42
	135	-9.56	24.86	306.20
	180	-9.02	25.40	346.74
	225	-9.4	25.02	317.69
	270	-9.35	25.07	321.37
	315	-9.53	24.89	308.32
SUM			2574.17	
AVERAGE			321.77	

6.10.2 Per procedure step d)

Table 6.10.2-1: Path Loss Measurement for i60c

SIGNAL GENERATOR OUTPUT	0	dBm
CABLE LOSS	8.06	dB
TX ANTENNA GAIN VERTICAL POLARITY	4.85	dBd
TX OUTPUT	-3.21	dBm
SPECTRUM ANALYZER READING	-37.63	dBm
TX PATHLOSS	-34.42	dB

6.10.3 Per procedure step e)

Average Radiated Power for the i60c with secondary U500 device is equal to 321.77 mW (25.075 dBm).