

Handset Harmonics											Information Added by Eatontown		
Channel Freq		EUT Azimuth (Degrees)	Antenna Height(cm)	Antenna Polarity (H/V)	Meter Reading av (dBuV)	Cable Loss (dB)	Antenna Factor (dB/m)	Field Intensity (dBuV/m)	Signal Type	Spec Limit (dBuV/m) 3 meters	Average Corection Factor	* Final Result (dBuV)	Margin
902.597									Intentional				
Har #	Freq.(MHz)												
2	1805.194	232	170	v	51	N/A	26.9	77.9	eut	96.4	26.0	51.9	44.5
3	2707.791	180	170	h	15	N/A	29.1	44.1	eut	54.0	26.0	18.1	35.9
4	3610.388	208	166	h	11	N/A	31.2	42.2	eut	54.0	26.0	16.2	37.8
5	4512.985	180	146	h	16	N/A	31.7	47.7	eut	54.0	26.0	21.7	32.3
6	5415.582	0 -360	100-400	h/v	8	N/A	34.4	42.4	eut	54.0	26.0	16.4	37.6
7	6318.179	0 -360	100-400	h/v	9	N/A	34.6	43.6	ambient	96.4	26.0	17.6	78.8
8	7220.776	0 -360	100-400	h/v	9	N/A	35.7	44.7	ambient	96.4	26.0	18.7	77.7
9	8123.373	0 -360	100-400	h/v	10	N/A	36.8	46.8	ambient	54.0	26.0	20.8	33.2
10	9025.97	0 -360	100-400	h/v	9	N/A	38.3	47.3	ambient	54.0	26.0	21.3	32.7
916.386									Intentional				
2	1832.772	200	145	v	49	N/A	27.1	76.1	eut	97.6	26.0	50.1	47.5
3	2749.158	243	193	h	16	N/A	29.1	45.1	eut	54.0	26.0	19.1	34.9
4	3665.544	180	110	h	9	N/A	31.3	40.3	eut	54.0	26.0	14.3	39.7
5	4581.930	232	170	h	17	N/A	32.0	49.0	eut	54.0	26.0	23.0	31.0
6	5498.316	0 -360	100-400	h/v	7	N/A	34.4	41.4	Ambient	97.6	26.0	15.4	82.2
7	6414.702	0 -360	100-400	h/v	7	N/A	34.4	41.4	Ambient	97.6	26.0	15.4	82.2
8	7331.088	0 -360	100-400	h/v	9	N/A	35.8	44.8	Ambient	54.0	26.0	18.8	35.2
9	8247.474	0 -360	100-400	h/v	11	N/A	36.6	47.6	Ambient	54.0	26.0	21.6	32.4
10	9163.860	0 -360	100-400	h/v	12	N/A	37.9	49.9	Ambient	54.0	26.0	23.9	30.1
927.457									Intentional				
2	1854.914	213	154	v	44	N/A	27.2	71.2	eut	96.3	26.0	45.2	51.1
3	2782.371	205	175	h	16	N/A	29.2	45.2	eut	54.0	26.0	19.2	34.8
4	3709.828	220	160	v	11	N/A	31.5	42.5	eut	54.0	26.0	16.5	37.5
5	4637.285	320	108	h	12	N/A	32.3	44.3	eut	54.0	26.0	18.3	35.7
6	5564.742	0 -360	100-400	h/v	6	N/A	34.5	40.5	Ambient	96.3	26.0	14.5	81.8
7	6492.199	1 -360	100-399	h/v	6	N/A	34.3	40.3	Ambient	96.3	26.0	14.3	82.0
8	7419.656	0 -360	100-400	h/v	8	N/A	35.9	43.9	Ambient	54.0	26.0	17.9	36.1
9	8347.113	0 -360	100-400	h/v	9	N/A	36.4	45.4	Ambient	54.0	26.0	19.4	34.6
10	9274.570	1 -360	100-401	h/v	11	N/A	37.6	48.6	Ambient	96.3	26.0	22.6	73.7
Shaded cells are the restricted bands													
* Final result is considering the correction "duty cycle" factor, see Test-Avg-Advice file.													