

APPENDIX C: CONDUCTED AVERAGE POWER MEASUREMENTS FOR WCDMA AND HSUPA

Test Laboratory: TCC Nokia
Type: RM-424; Serial: 004401/10/409438/4

C.1. WCDMA1900 Test results

Average power

Ch / f (MHz)	P [dBm]
9263 / 1852.6	23.31
9400 / 1880.0	23.07
9537 / 1907.4	23.24

C.2. HSUPA1900 Test results

Average power

Ch / f (MHz)	P [dBm]				
	Subtest mode 1	Subtest mode 2	Subtest mode 3	Subtest mode 4	Subtest mode 5
9263 / 1852.6	19.37	19.42	20.57	19.63	19.19
9400 / 1880.0	19.03	18.40	20.32	19.24	18.97
9537 / 1907.4	19.99	18.77	20.67	19.76	20.15

APPENDIX D: CONDUCTED POWER TUNING TARGETS FOR RM-424

GSM/GPRS850:

Power Level	Target Power		
	1 TX Slot	2 TX Slot	3 TX Slot
5	32.5 dBm	29.5 dBm	27.7dBm

8PSK EGPRS850:

Power Level	Target Power		
	1 TX Slot	2 TX Slot	3 TX Slot
8	26.5 dBm	26.5 dBm	24.7 dBm

GSM/GPRS1900:

Power Level	Target Power		
	1 TX Slot	2 TX Slot	3 TX Slot
0	29.5 dBm	29.5 dBm	27.7 dBm

8PSK EGPRS1900:

Power Level	Target Power		
	1 TX Slot	2 TX Slot	3 TX Slot
2	25.5 dBm	25.5 dBm	23.7 dBm

WCDMA1900:

Output Power	23.0 dBm
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HSUPA1900:

HSUPA	Subtest mode 1	Subtest mode 2	Subtest mode 3	Subtest mode 4	Subtest mode 5
Output Power	20.5 dBm	20.0 dBm	21.0 dBm	20.0 dBm	20.5 dBm