

APPENDIX I: CONDUCTED POWER MEASUREMENTS FOR SUPPORTED GSM/GPRS/EGPRS TRANSMISSION MODES

Type: RM-1078, Serial number 004402/47/868599/7, HW: 0101, SW: 02034.00000.14284.07001 used for GSM/GPRS/EGPRS850, GSM/GPRS/EGPRS1900 SAR Head, Body-worn and Wireless Router measurements.

GSM/GPRS/EGPRS850 / Tuning target (dBm) Head, Body-worn and Wireless Router			
Slot configuration	Ch 128 824.2 MHz	Ch 190 836.6 MHz	Ch 251 848.8 MHz
GSM 1-slot	32.5	32.5	32.5
GPRS 2-slot	30.0	30.0	30.0
GPRS 3-slot	28.2	28.2	28.2
GPRS 4-slot	27.0	27.0	27.0
EGPRS 1-slot	27.0	27.0	27.0
EGPRS 2-slot	24.0	24.0	24.0
EGPRS 3-slot	22.2	22.2	22.2
EGPRS 4-slot	21.0	21.0	21.0
GSM/GPRS/EGPRS850 / Conducted power (dBm) Head, Body-worn and Wireless Router			
Slot configuration	Ch 128 824.2 MHz	Ch 190 836.6 MHz	Ch 251 848.8 MHz
GSM 1-slot	32.4	32.6	32.5
GPRS 2-slot	30.2	30.2	30.3
GPRS 3-slot	28.4	28.4	28.4
GPRS 4-slot	27.0	27.0	27.1
EGPRS 1-slot	27.0	26.9	27.1
EGPRS 2-slot	23.8	23.8	23.8
EGPRS 3-slot	22.3	22.3	22.4
EGPRS 4-slot	21.2	21.1	21.2

GSM/GPRS/EGPRS1900 / Tuning target (dBm) Head, Body-worn and Wireless Router			
Slot configuration	CH 512 1850.2 MHz	CH 661 1880.0 MHz	CH 810 1909.8 MHz
GSM 1-slot	29.0	29.0	29.0
GPRS 2-slot	27.0	27.0	27.0
GPRS 3-slot	25.2	25.2	25.2
GPRS 4-slot	24.0	24.0	24.0
EGPRS 1-slot	26.0	26.0	26.0
EGPRS 2-slot	23.0	23.0	23.0
EGPRS 3-slot	21.2	21.2	21.2
EGPRS 4-slot	20.0	20.0	20.0
GSM/GPRS/EGPRS1900 / Conducted power (dBm) Head, Body-worn and Wireless Router			
Slot configuration	CH 512 1850.2 MHz	CH 661 1880.0 MHz	CH 810 1909.8 MHz
GSM 1-slot	28.9	28.9	28.9
GPRS 2-slot	26.8	26.9	26.9
GPRS 3-slot	24.9	25.0	25.1
GPRS 4-slot	24.1	24.2	24.2
EGPRS 1-slot	26.2	26.1	26.2
EGPRS 2-slot	22.8	22.9	23.0
EGPRS 3-slot	21.1	21.1	21.1
EGPRS 4-slot	19.7	19.8	19.9