

APPENDIX I: CONDUCTED POWER MEASUREMENTS FOR SUPPORTED WCDMA TRANSMISSION MODES

Type: RM-1039; SN: 004402/47/947796/4, HW: 0241, SW: 02032.00000.14271.24000 used for WCDMA850 (Band 5) Head, Body-worn and Wireless router SAR measurements

Antenna 1			
WCDMA 850 (Band 5) / Tuning target (dBm) Head, Body-worn and Wireless Router			
Mode	Low channel	Mid channel	High channel
WCDMA	24.0	24.0	24.0
WCDMA 850 (Band 5) / Conducted power (dBm) Head, Body-worn and Wireless Router			
Mode	Low channel	Mid channel	High channel
WCDMA	24.3	24.3	24.3

Antenna 2			
WCDMA 850 (Band 5) / Tuning target (dBm) Head, Body-worn and Wireless Router			
Mode	Low channel	Mid channel	High channel
WCDMA	24.0	24.0	24.0
WCDMA 850 (Band 5) / Conducted power (dBm) Head, Body-worn and Wireless Router			
Mode	Low channel	Mid channel	High channel
WCDMA	24.1	24.1	24.1

WCDMA and HSUPA Subtest mode conducted powers, measured from a separate, fully representative sample are presented in Appendix D.

Type: RM-1039; SN: 004402/47/947814/5, HW: 0241, SW: 02032.00000.14271.24000 used for WCDMA1700/2100 (Band 4) Head and Body-worn SAR measurements

Antenna 1			
WCDMA1700/2100 (Band 4) / Tuning target (dBm) Head and Body-worn			
Mode	Low channel	Mid channel	High channel
WCDMA	23.5	23.5	23.5
WCDMA1700/2100 (Band 4) / Conducted power (dBm) Head and Body-worn			
Mode	Low channel	Mid channel	High channel
WCDMA	23.3	23.5	23.6

Antenna 2			
WCDMA1700/2100 (Band 4) / Tuning target (dBm) Head and Body-worn			
Mode	Low channel	Mid channel	High channel
WCDMA	23.5	23.5	23.5
WCDMA1700/2100 (Band 4) / Conducted power (dBm) Head and Body-worn			
Mode	Low channel	Mid channel	High channel
WCDMA	23.0	23.2	23.3

WCDMA and HSUPA Subtest mode conducted powers, measured from a separate, fully representative sample are presented in Appendix D.

Type: RM-1039; SN: 004402/47/947812/9, HW: 0241, SW: 02032.00000.14271.24000 used for WCDMA1900 (Band 2) Head and Body-worn SAR measurements

Antenna 1			
WCDMA 1900 (Band 2) / Tuning target (dBm) Head and Body-worn			
Mode	Low channel	Mid channel	High channel
WCDMA	23.5	23.5	23.5
WCDMA 1900 (Band 2) / Conducted power (dBm) Head and Body-worn			
Mode	Low channel	Mid channel	High channel
WCDMA	23.6	23.6	23.4

Antenna 2			
WCDMA 1900 (Band 2) / Tuning target (dBm) Head and Body-worn			
Mode	Low channel	Mid channel	High channel
WCDMA	23.5	23.5	23.5
WCDMA 1900 (Band 2) / Conducted power (dBm) Head and Body-worn			
Mode	Low channel	Mid channel	High channel
WCDMA	23.3	23.3	23.1

WCDMA and HSUPA Subtest mode conducted powers, measured from a separate, fully representative sample are presented in Appendix D.

Type: RM-1039; SN: 004402/47/947792/3, HW: 0241, SW: 02032.00000.14271.24000 used for WCDMA1700/2100 (Band 4) Wireless router SAR measurements

Antenna 1			
WCDMA1700/2100 (Band 4) / Tuning target (dBm) Wireless Router			
Mode	Low channel	Mid channel	High channel
WCDMA	20.5	20.5	20.5
WCDMA1700/2100 (Band 4) / Conducted power (dBm) Wireless Router			
Mode	Low channel	Mid channel	High channel
WCDMA	20.3	20.3	20.4

Antenna 2			
WCDMA 1700 / 2100 (Band 4) / Tuning target (dBm) Wireless Router			
Mode	Low channel	Mid channel	High channel
WCDMA	20.5	20.5	20.5
WCDMA1700/2100 (Band 4) / Conducted power (dBm) Wireless Router			
Mode	Low channel	Mid channel	High channel
WCDMA	20.0	20.0	20.1

WCDMA and HSUPA Subtest mode conducted powers, measured from a separate, fully representative sample are presented in Appendix D.

Type: RM-1039; SN: 004402/47/947820/2, HW: 0241, SW: 02032.00000.14271.24000 used for WCDMA1900 (Band 2) Wireless router SAR measurements

Antenna 1			
WCDMA 1900 (Band 2) / Tuning target (dBm) Wireless Router			
Mode	Low channel	Mid channel	High channel
WCDMA	20.5	20.5	20.5
WCDMA 1900 (Band 2) / Conducted power (dBm) Wireless Router			
Mode	Low channel	Mid channel	High channel
WCDMA	20.6	20.4	20.5

Antenna 2			
WCDMA 1900 (Band 2) / Tuning target (dBm) Wireless Router			
Mode	Low channel	Mid channel	High channel
WCDMA	20.5	20.5	20.5
WCDMA 1900 (Band 2) / Conducted power (dBm) Wireless Router			
Mode	Low channel	Mid channel	High channel
WCDMA	20.3	20.1	20.2

WCDMA and HSUPA Subtest mode conducted powers, measured from a separate, fully representative sample are presented in Appendix D.