

LTE Band 30 Measured Results (ANT 2)

Table with 12 columns: Transmitter, RF Exposure Condition, Mode, Power Mode, Dist. (mm), Test Position, Channel, Freq. (MHz), RB Allocation, RB Offset, 1-g Meas. (W/kg), 1-g Scaled (W/kg), Time Avg. 1-g Meas. (W/kg), Default Tune Code | Autotune Tune Code. Rows include ANT 2 Head and Body.

Table with 14 columns: Transmitter, RF Exposure Condition, Mode, Power Mode, Dist. (mm), Test Position, Channel, Freq. (MHz), RB Allocation, RB Offset, CLAIT 1-g Meas. (W/kg), CLAIT 1-g Scaled (W/kg), 1-g Delta (%), Test Case Tune Code, State Index. Rows include ANT 2 Head and Body for various test cases.

LTE Band 66 Measured Results (ANT 2)

Table with 12 columns: Transmitter, RF Exposure Condition, Mode, Power Mode, Dist. (mm), Test Position, Channel, Freq. (MHz), RB Allocation, RB Offset, 1-g Meas. (W/kg), 1-g Scaled (W/kg), Time Avg. 1-g Meas. (W/kg), Default Tune Code | Autotune Tune Code. Rows include ANT 2 Head and Body.

Table with 14 columns: Transmitter, RF Exposure Condition, Mode, Power Mode, Dist. (mm), Test Position, Channel, Freq. (MHz), RB Allocation, RB Offset, CLAIT 1-g Meas. (W/kg), CLAIT 1-g Scaled (W/kg), 1-g Delta (%), Test Case Tune Code, State Index. Rows include ANT 2 Head and Body for various test cases.

LTE Band 71 Measured Results (ANT 0)

Table with 12 columns: Transmitter, RF Exposure Condition, Mode, Power Mode, Dist. (mm), Test Position, Channel, Freq. (MHz), RB Allocation, RB Offset, 1-g Meas. (W/kg), 1-g Scaled (W/kg), Time Avg. 1-g Meas. (W/kg), Default Tune Code | Autotune Tune Code. Rows include ANT 0 Head and Body.

Table with 14 columns: Transmitter, RF Exposure Condition, Mode, Power Mode, Dist. (mm), Test Position, Channel, Freq. (MHz), RB Allocation, RB Offset, CLAIT 1-g Meas. (W/kg), CLAIT 1-g Scaled (W/kg), 1-g Delta (%), Test Case Tune Code, State Index. Rows include ANT 0 Head and Body for various test cases.

NR Band n7 Measured Results (ANT 2)

Table with 12 columns: Transmitter, RF Exposure Condition, Mode, Power Mode, Dist. (mm), Test Position, Channel, Freq. (MHz), RB Allocation, RB Offset, 1-g Meas. (W/kg), 1-g Scaled (W/kg), Time Avg. 1-g Meas. (W/kg), Default Tune Code | Autotune Tune Code. Rows include ANT 2 Head and Body.

Table with 14 columns: Transmitter, RF Exposure Condition, Mode, Power Mode, Dist. (mm), Test Position, Channel, Freq. (MHz), RB Allocation, RB Offset, CLAIT 1-g Meas. (W/kg), CLAIT 1-g Scaled (W/kg), 1-g Delta (%), Test Case Tune Code, State Index. Rows include ANT 2 Head and Body for various test cases.

NR Band n71 Measured Results (ANT 0)

Transmitter	RF Exposure Condition	Mode	Power Mode	Dist. (mm)	Test Position	Channel	Freq. (MHz)	RB Allocation	RB Offset	1-g Meas. (W/kg)	1-g Scaled (W/kg)	Time Avg. 1-g Meas. (W/kg)	Default Tune Code Autotune Tune Code
ANT 0	Head	DFT-s-OFDM $\pi/2$ BPSK	RSI 2	0	Left Cheek	136100	680.5	1	104	0.187	0.191	0.138	0xE19100 0x0 0x0 0x0 0xE19100 0x0 0x0 0x0
ANT 0	Body	DFT-s-OFDM $\pi/2$ BPSK	RSI 7	10	Edge Left	136100	680.5	50	28	0.306	0.313	0.275	0xE19100 0x0 0x0 0x0 0xE19100 0x0 0x0 0x0

Transmitter	RF Exposure Condition	Mode	Power Mode	Dist. (mm)	Test Position	Channel	Freq. (MHz)	RB Allocation	RB Offset	CLAIT 1-g Meas. (W/kg)	CLAIT 1-g Scaled (W/kg)	1-g Delta (%)	Test Case Tune Code	State Index
ANT 0	Head	DFT-s-OFDM $\pi/2$ BPSK	RSI 2	0	Left Cheek	136100	680.5	1	104	0.101		-26.81%	AT+ATTUNECODEFORCED=1,255,1524631552,0,14779408	1
ANT 0	Head	DFT-s-OFDM $\pi/2$ BPSK	RSI 2	0	Left Cheek	136100	680.5	1	104	0.052		-62.32%	AT+ATTUNECODEFORCED=1,255,1524631552,0,14782352	2
ANT 0	Head	DFT-s-OFDM $\pi/2$ BPSK	RSI 2	0	Left Cheek	136100	680.5	1	104	0.052		-62.32%	AT+ATTUNECODEFORCED=1,255,1524631552,0,14779536	3
ANT 0	Head	DFT-s-OFDM $\pi/2$ BPSK	RSI 2	0	Left Cheek	136100	680.5	1	104	0.174		26.09%	AT+ATTUNECODEFORCED=1,255,1524631552,0,14782976	4
ANT 0	Head	DFT-s-OFDM $\pi/2$ BPSK	RSI 2	0	Left Cheek	136100	680.5	1	104	0.052		-62.32%	AT+ATTUNECODEFORCED=1,255,1524631552,0,14781072	5
ANT 0	Head	DFT-s-OFDM $\pi/2$ BPSK	RSI 2	0	Left Cheek	136100	680.5	1	104	0.100		-27.54%	AT+ATTUNECODEFORCED=1,255,1524631552,0,14785808	6
ANT 0	Head	DFT-s-OFDM $\pi/2$ BPSK	RSI 2	0	Left Cheek	136100	680.5	1	104	0.052		-62.32%	AT+ATTUNECODEFORCED=1,255,3789555712,0,14781584	7
ANT 0	Body	DFT-s-OFDM $\pi/2$ BPSK	RSI 7	10	Edge Left	136100	680.5	50	28	0.269		-2.18%	AT+ATTUNECODEFORCED=1,255,3789555712,0,14782208	8
ANT 0	Body	DFT-s-OFDM $\pi/2$ BPSK	RSI 7	10	Edge Left	136100	680.5	50	28	0.260		-5.45%	AT+ATTUNECODEFORCED=1,255,3789555712,0,14782976	9
ANT 0	Body	DFT-s-OFDM $\pi/2$ BPSK	RSI 7	10	Edge Left	136100	680.5	50	28	0.164		-40.36%	AT+ATTUNECODEFORCED=1,255,1524631552,0,14781456	10
ANT 0	Body	DFT-s-OFDM $\pi/2$ BPSK	RSI 7	10	Edge Left	136100	680.5	50	28	0.081		-70.55%	AT+ATTUNECODEFORCED=1,255,1524631552,0,14785936	11
ANT 0	Body	DFT-s-OFDM $\pi/2$ BPSK	RSI 7	10	Edge Left	136100	680.5	50	28	0.081		-70.55%	AT+ATTUNECODEFORCED=1,255,1524631552,0,14778512	12
ANT 0	Body	DFT-s-OFDM $\pi/2$ BPSK	RSI 7	10	Edge Left	136100	680.5	50	28	0.126		-54.18%	AT+ATTUNECODEFORCED=1,255,3789555712,0,14786176	13