APPENDIX G: SAR SYSTEM VALIDATION

Per FCC KDB Publication 865664 D02v01r02, SAR system validation status should be documented to confirm measurement accuracy. The SAR systems (including SAR probes, system components and software versions) used for this device were validated against its performance specifications prior to the SAR measurements. Reference dipoles were used with the required tissue- equivalent media for system validation, according to the procedures outlined in FCC KDB Publication 865664 D01v01r04 and IEEE 1528-2013. Since SAR probe calibrations are frequency dependent, each probe calibration point was validated at a frequency within the valid frequency range of the probe calibration point, using the system that normally operates with the probe for routine SAR measurements and according to the required tissue-equivalent media.

A tabulated summary of the system validation status including the validation date(s), measurement frequencies, SAR probes and tissue dielectric parameters has been included.

SAR Freq. page Date Probe Date Probe Date Prome Cont Parm. (g) Parm. Parm. (g) Parm. Parm. Parm. Parm. PASS PASS PASS PASS PASS	SAR		Date					0	_	CW VALIDATION			MOD. VALIDATION		
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AM1 2600 01/09/2023 7420 1333 2600 Body 2.168 51.636 PASS PASS TDD PASS NA AM3 2600 02/02/2023 3837 793 2600 Body 2.072 52.558 PASS PASS TDD PASS NA S 2600 03/06/2023 7713 1530 2600 Body 2.163 52.053 PASS PASS TDD PASS NA AM7 2600 04/03/2023 7416 701 2600 Body 2.221 51.984 PASS PASS TDD PASS NA AM3 3600 02/03/2023 3837 793 300 Body 3.157 52.209 PASS PASS PASS TDD PASS NA AM3 3700 02/03/2023 3837 793 3700 Body 3.408 51.882 PASS PASS TDD PASS NA AM3	AM1	2450	01/09/2023	7420	1333	2450	Body	2.024	51.852	PASS	PASS	PASS	OFDM/TDD	PASS	PASS
AM3 2600 02/02/2023 3837 793 2600 Body 2.072 52.558 PASS PASS TDD PASS NA S 2600 03/06/2023 7713 1530 2600 Body 2.163 52.653 PASS PASS TDD PASS NA AM7 2600 04/03/2023 7716 701 2600 Body 2.216 51.964 PASS PASS PASS TDD PASS NA AM3 3500 02/03/2023 3837 793 3500 Body 3.157 52.209 PASS PASS TDD PASS NA AM3 3700 02/03/2023 3837 793 3700 Body 3.408 51.862 PASS PASS TDD PASS NA AM3 3900 02/03/2023 3837 793 3900 Body 3.468 51.866 PASS PASS TDD PASS NA A <	AM3	2450	02/01/2023	3837	793	2450	Body	1.921	52.792	PASS	PASS	PASS	OFDM/TDD	PASS	PASS
S 2600 03/06/2023 7713 1530 2600 Body 2.163 52.053 PASS PASS PASS TDD PASS NA AM7 2600 04/03/2023 7416 701 2600 Body 2.221 51.964 PASS PASS PASS TDD PASS NA AM3 3500 02/03/2023 3837 793 3500 Body 3.157 52.209 PASS PASS PASS TDD PASS NA AM3 3700 02/03/2023 3837 793 3500 Body 3.167 52.209 PASS PASS PASS TDD PASS NA AM3 3700 02/03/2023 3837 793 3900 Body 3.408 51.566 PASS PASS TDD PASS NA AM3 3900 02/03/2023 7570 1558 5250 Body 3.669 51.566 PASS PASS TDD PASS	AM1	2600	01/09/2023	7420	1333	2600	Body	2.168	51.636	PASS	PASS	PASS	TDD	PASS	N/A
AM7 2600 04/03/2023 7416 701 2600 Body 2.221 51.964 PASS PASS PASS TDD PASS NA AM3 3500 02/03/2023 3837 793 3500 Body 3.157 52.209 PASS PASS PASS TDD PASS NA AM3 3700 02/03/2023 3837 793 3700 Body 3.167 52.209 PASS PASS PASS TDD PASS NA AM3 3700 02/03/2023 3837 793 3700 Body 3.408 51.882 PASS PASS TDD PASS NA AM3 3900 02/03/2023 3837 793 3900 Body 3.669 51.566 PASS PASS TDD PASS NA O 5250 02/23/2023 7570 1558 5250 Body 5.290 48.037 PASS PASS OFDM NA PASS	AM3	2600	02/02/2023	3837	793	2600	Body	2.072	52.558	PASS	PASS	PASS	TDD	PASS	N/A
AM3 3500 02/03/2023 3837 793 3500 Body 3.157 52.209 PASS PASS PASS TDD PASS NA AM3 3700 02/03/2023 3837 793 3700 Body 3.408 51.882 PASS PASS PASS TDD PASS NA AM3 3900 02/03/2023 3837 793 3900 Body 3.468 51.882 PASS PASS PASS TDD PASS NA O 5250 02/03/2023 7570 1558 5250 Body 5.290 48.037 PASS PASS PASS OPASS NA O 5250 02/23/2023 7570 1558 5200 Body 5.290 48.037 PASS PASS OPASS OFDM N/A PASS O 5260 02/23/2023 7570 1558 5600 Body 5.787 47.388 PASS PASS OFDM N/A <td>S</td> <td>2600</td> <td>03/06/2023</td> <td>7713</td> <td>1530</td> <td>2600</td> <td>Body</td> <td>2.163</td> <td>52.053</td> <td>PASS</td> <td>PASS</td> <td>PASS</td> <td>TDD</td> <td>PASS</td> <td>N/A</td>	S	2600	03/06/2023	7713	1530	2600	Body	2.163	52.053	PASS	PASS	PASS	TDD	PASS	N/A
AM3 3700 02/03/2023 3837 793 3700 Body 3.408 51.882 PASS PASS TDD PASS NA AM3 3900 02/03/2023 3837 793 3900 Body 3.669 51.566 PASS PASS TDD PASS NA O 5250 02/23/2023 7570 1558 5250 Body 5.290 48.037 PASS PASS OFDM N/A PASS O 5600 02/23/2023 7570 1558 5600 Body 5.787 47.388 PASS PASS OFDM N/A PASS O 5750 02/23/2023 7570 1558 5600 Body 5.787 47.388 PASS PASS OFDM N/A PASS O 5750 02/23/2023 7570 1558 5700 Body 5.787 47.053 PASS PASS OFDM N/A PASS O 5750	AM7	2600	04/03/2023	7416	701	2600	Body	2.221	51.964	PASS	PASS	PASS	TDD	PASS	N/A
AM3 3900 02/03/2023 3837 793 3900 Body 3.869 51.556 PASS PASS TDD PASS N/A O 5250 02/23/2023 7570 1558 5250 Body 5.290 48.037 PASS PASS PASS OFDM N/A PASS O 5600 02/23/2023 7570 1558 5600 Body 5.787 47.388 PASS PASS OFDM N/A PASS O 5750 02/23/2023 7570 1558 5600 Body 5.787 47.388 PASS PASS OFDM N/A PASS O 5750 02/23/2023 7570 1558 5750 Body 6.084 47.053 PASS PASS OFDM N/A PASS	AM3	3500	02/03/2023	3837	793	3500	Body	3.157	52.209	PASS	PASS	PASS	TDD	PASS	N/A
O 5250 02/23/2023 7570 1558 5250 Body 5.290 48.037 PASS PASS PASS OFDM N/A PASS O 5600 02/23/2023 7570 1558 5600 Body 5.787 47.388 PASS PASS OFDM N/A PASS O 5750 02/23/2023 7570 1558 500 Body 6.084 47.053 PASS PASS OFDM N/A PASS O 5750 02/23/2023 7570 1558 5750 Body 6.084 47.053 PASS PASS OFDM N/A PASS	AM3	3700	02/03/2023	3837	793	3700	Body	3.408	51.882	PASS	PASS	PASS	TDD	PASS	N/A
O 5600 02/23/2023 7570 1558 5600 Body 5.787 47.388 PASS PASS OFDM N/A PASS O 5750 02/23/2023 7570 1558 5750 Body 6.084 47.053 PASS PASS OFDM N/A PASS	AM3	3900	02/03/2023	3837	793	3900	Body	3.669	51.556	PASS	PASS	PASS	TDD	PASS	N/A
O 5750 02/23/2023 7570 1558 5750 Body 6.084 47.053 PASS PASS PASS OFDM N/A PASS	0	5250	02/23/2023	7570	1558	5250	Body	5.290	48.037	PASS	PASS	PASS	OFDM	N/A	PASS
	0	5600	02/23/2023	7570	1558	5600	Body	5.787	47.388	PASS	PASS	PASS	OFDM	N/A	PASS
O 5800 02/24/2023 7570 1558 5850 Body 6.000 47.053 PASS PASS OFDM N/A PASS	0	5750	02/23/2023	7570	1558	5750	Body	6.084	47.053	PASS	PASS	PASS	OFDM	N/A	PASS
	0	5800	02/24/2023	7570	1558	5850	Body	6.000	47.053	PASS	PASS	PASS	OFDM	N/A	PASS

Table G-1 SAR System Validation <u>Summary</u>

NOTE: The probes have been calibrated for both CW and modulated signals. Modulations in the table above represent test configurations for which the measurement system has been validated per FCC KDB Publication 865664 D01v01r04 for scenarios when CW probe calibrations are used with other signal types. SAR systems were validated for modulated signals with a periodic duty cycle, such as GMSK, or with a high peak to average ratio (>5 dB), such as OFDM according to FCC KDB Publication 865664 D01v01r04.

FCC ID: A3LSMF731B	SAR EVALUATION REPORT	Approved by: Technical Manager	
DUT Type: Portable Handset		APPENDIX G: Page 1 of 1	