

## 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.

Table G-1 SAR System Validation Summary

Prof.   Pro						SAR	Syste	em vai	laation	Summar	y				
Name	CAD	F		Ducks					D	C	W VALIDATIO	N	MOD. VALIDATION		
S         750         07/30/2024         7803         1583         750         Head         0.889         42.727         PASS         PASS         PASS         N/A         N/A         N/A           J         750         08/29/2024         7406         1677         750         Head         0.902         42.669         PASS         PASS         PASS         N/A         PASS         PASS         PASS         PASS         GMSK         PASS         N/A			Date		DAE	Probe Cal Point				SENSITIVITY				-	PAR
J   750	AM14	13	09/30/2024	7308	534	13	Head	0.728	53.406	PASS	PASS	PASS	N/A	N/A	N/A
K6         835         06/04/2024         7402         1502         835         Head         0.925         42.496         PASS         PASS         PASS         GMSK         PASS         N/A           J         835         08/27/2024         7406         1677         835         Head         0.993         42.224         PASS         PASS         GMSK         PASS         N/A           K3         835         09/30/2024         7565         1466         1750         Head         1.354         40.783         PASS         PASS         N/A	S	750	07/30/2024	7803	1583	750	Head	0.889	42.727	PASS	PASS	PASS	N/A	N/A	N/A
J   835   08/27/2024   7406   1677   835   Head   0.903   42.224   PASS   PASS   PASS   GMSK   PASS   N/A	J	750	08/29/2024	7406	1677	750	Head	0.902	42.669	PASS	PASS	PASS	N/A	N/A	N/A
K3         835         09/30/2024         7558         1364         835         Head         0.894         43.165         PASS         PASS         PASS         CMSK         PASS         N/A           K4         1750         03/26/2024         7565         1466         1750         Head         1.354         40.783         PASS         PASS         N/A         N/A         N/A           C         1750         06/24/2024         7659         1407         1750         Head         1.371         40.079         PASS         PASS         PASS         N/A         N/A         N/A           C         1750         06/28/2024         7409         1334         1750         Head         1.361         39.081         PASS         PASS         PASS         N/A         N/A         N/A           K4         1900         03/26/2024         7565         1466         1900         Head         1.388         40.721         PASS         PASS         PASS         N/A         N/A         N/A           K4         1900         05/03/2024         7565         1466         1900         Head         1.420         41.983         PASS         PASS         PASS         GMSK	K6	835	06/04/2024	7402	1502	835	Head	0.925	42.496	PASS	PASS	PASS	GMSK	PASS	N/A
K4         1750         03/26/2024         7565         1466         1750         Head         1.354         40.783         PASS         PASS         NA         N/A         N/A         N/A           C         1750         05/01/2024         7659         1407         1750         Head         1.371         40.513         PASS         PASS         PASS         N/A	J	835	08/27/2024	7406	1677	835	Head	0.903	42.224	PASS	PASS	PASS	GMSK	PASS	N/A
C         1750         05/01/2024         7659         1407         1750         Head         1.310         40.513         PASS         PASS         PASS         N/A         N/A         N/A           O         1750         06/24/2024         3914         728         1750         Head         1.361         39.081         PASS         PASS         N/A         N/A         N/A         N/A           E         1750         06/28/2024         7409         1334         1750         Head         1.361         39.081         PASS         PASS         N/A         N/A         N/A           K4         1900         03/26/2024         7565         1466         1900         Head         1.445         40.596         PASS         PASS         PASS         M/A         N/A           C         1900         05/03/2024         7565         1466         1900         Head         1.420         41.983         PASS         PASS         PASS         GMSK         PASS         N/A           C         1900         06/03/2024         7693         1407         1900         Head         1.420         41.983         PASS         PASS         GMSK         PASS         N/A	K3	835	09/30/2024	7558	1364	835	Head	0.894	43.165	PASS	PASS	PASS	GMSK	PASS	N/A
O         1750         06/24/2024         3914         728         1750         Head         1.371         40.079         PASS         PASS         PASS         N/A         N/A         N/A           E         1750         06/28/2024         7409         1334         1750         Head         1.361         39.081         PASS         PASS         N/A         N/A         N/A           S         1750         07/26/2024         7803         1583         1750         Head         1.388         40.721         PASS         PASS         N/A         N/A         N/A           K4         1900         03/26/2024         7565         1466         1900         Head         1.424         40.596         PASS         PASS         PASS         GMSK         PASS         N/A           C         1900         05/03/2024         7669         1407         1900         Head         1.422         38.667         PASS         PASS         PASS         GMSK         PASS         N/A           E         1900         06/24/2024         3914         728         1900         Head         1.424         38.587         PASS         PASS         GMSK         PASS         N/A	K4	1750	03/26/2024	7565	1466	1750	Head	1.354	40.783	PASS	PASS	PASS	N/A	N/A	N/A
E 1750 06/28/2024 7409 1334 1750 Head 1.361 39.081 PASS PASS PASS N/A N/A N/A N/A S 1750 07/26/2024 7803 1583 1750 Head 1.388 40.721 PASS PASS PASS N/A N/A N/A N/A N/A N/A 1900 03/26/2024 7565 1466 1900 Head 1.445 40.596 PASS PASS PASS GMSK PASS N/A N/A N/A N/A 0.1900 05/03/2024 7659 1407 1900 Head 1.422 38.667 PASS PASS PASS GMSK PASS N/A 0.1900 06/24/2024 3914 728 1900 Head 1.422 38.667 PASS PASS PASS GMSK PASS N/A 0.1900 07/03/2024 7409 1334 1900 Head 1.424 38.587 PASS PASS PASS GMSK PASS N/A 0.1900 07/03/2024 7609 1334 1900 Head 1.424 38.587 PASS PASS PASS GMSK PASS N/A 0.1900 07/03/2024 7603 1583 1900 Head 1.424 38.587 PASS PASS PASS GMSK PASS N/A 0.1900 07/03/2024 7604 1645 2450 Head 1.424 38.587 PASS PASS PASS PASS OFDM/TDD PASS PASS N/A 0.1900 07/25/2024 7640 1645 2450 Head 1.779 37.706 PASS PASS PASS PASS OFDM/TDD PASS PASS N/A 0.1900 09/25/2024 7640 1645 2600 Head 1.953 37.739 PASS PASS PASS PASS TDD PASS N/A 0.1900 09/25/2024 7660 1645 2600 Head 1.953 37.739 PASS PASS PASS PASS TDD PASS N/A 0.1900 09/25/2024 7660 1645 2600 Head 1.953 37.739 PASS PASS PASS PASS TDD PASS N/A 0.1900 09/25/2024 7665 1466 3500 Head 2.779 37.026 PASS PASS PASS PASS TDD PASS N/A 0.1900 09/25/2024 7665 1466 3500 Head 3.019 38.076 PASS PASS PASS PASS TDD PASS N/A 0.1900 09/25/2024 7665 1466 3500 Head 3.224 37.740 PASS PASS PASS PASS DASS DASS PASS DASS N/A 0.1900 09/25/2024 7602 1502 5250 Head 4.557 35.833 PASS PASS PASS DASS PASS DASS N/A 0.1900 09/25/2024 7602 1502 5250 Head 4.557 35.833 PASS PASS PASS DASS DASS DASS N/A 0.1900 09/25/2024 7402 1502 5250 Head 4.557 35.833 PASS PASS PASS DASS DASS DASS PASS DASS PASS DASS N/A 0.1900 09/25/2024 7402 1502 5250 Head 4.557 35.833 PASS PASS PASS DASS DASS DASS DASS PASS DASS PASS DASS D	С	1750	05/01/2024	7659	1407	1750	Head	1.310	40.513	PASS	PASS	PASS	N/A	N/A	N/A
S         1750         07/26/2024         7803         1583         1750         Head         1.388         40.721         PASS         PASS         PASS         N/A         N/A         N/A           K4         1900         03/26/2024         7565         1466         1900         Head         1.445         40.596         PASS         PASS         PASS         GMSK         PASS         N/A           C         1900         05/03/2024         7659         1407         1900         Head         1.420         41.983         PASS         PASS         PASS         GMSK         PASS         N/A           O         1900         06/24/2004         3914         728         1900         Head         1.422         38.667         PASS         PASS         PASS         GMSK         PASS         N/A           E         1900         07/03/2024         7409         1334         1900         Head         1.424         38.587         PASS         PASS         PASS         GMSK         PASS         N/A           K2         2450         09/25/2024         7640         1645         2450         Head         1.734         40.679         PASS         PASS         OFDM/T	0	1750	06/24/2024	3914	728	1750	Head	1.371	40.079	PASS	PASS	PASS	N/A	N/A	N/A
K4         1900         03/26/2024         7565         1466         1900         Head         1.445         40.596         PASS         PASS         PASS         GMSK         PASS         N/A           C         1900         05/03/2024         7659         1407         1900         Head         1.420         41.983         PASS         PASS         GMSK         PASS         N/A           O         1900         06/24/2024         3914         728         1900         Head         1.422         38.667         PASS         PASS         GMSK         PASS         N/A           E         1900         07/30/2024         7409         1334         1900         Head         1.424         38.587         PASS         PASS         GMSK         PASS         N/A           K2         2450         09/25/2024         7803         1645         2450         Head         1.829         37.998         PASS         PASS         PASS         OFDM/TDD         PASS         PASS           K3         2450         10/04/2024         7558         1364         2450         Head         1.953         37.739         PASS         PASS         PASS         TDD         PASS <td< td=""><td>E</td><td>1750</td><td>06/28/2024</td><td>7409</td><td>1334</td><td>1750</td><td>Head</td><td>1.361</td><td>39.081</td><td>PASS</td><td>PASS</td><td>PASS</td><td>N/A</td><td>N/A</td><td>N/A</td></td<>	E	1750	06/28/2024	7409	1334	1750	Head	1.361	39.081	PASS	PASS	PASS	N/A	N/A	N/A
C         1900         05/03/2024         7659         1407         1900         Head         1.420         41.983         PASS         PASS         PASS         GMSK         PASS         N/A           O         1900         06/24/2024         3914         728         1900         Head         1.422         38.667         PASS         PASS         PASS         GMSK         PASS         N/A           E         1900         07/03/2024         7409         1334         1900         Head         1.424         38.587         PASS         PASS         PASS         GMSK         PASS         N/A           S         1900         07/30/2024         7803         1583         1900         Head         1.434         40.679         PASS         PASS         PASS         GMSK         PASS         N/A           K2         2450         09/25/2024         7640         1645         2450         Head         1.779         37.706         PASS         PASS         PASS         OFDM/TDD         PASS         N/A           K2         2600         109/25/2024         7640         1645         2600         Head         1.779         37.739         PASS         PASS <td< td=""><td>S</td><td>1750</td><td>07/26/2024</td><td>7803</td><td>1583</td><td>1750</td><td>Head</td><td>1.388</td><td>40.721</td><td>PASS</td><td>PASS</td><td>PASS</td><td>N/A</td><td>N/A</td><td>N/A</td></td<>	S	1750	07/26/2024	7803	1583	1750	Head	1.388	40.721	PASS	PASS	PASS	N/A	N/A	N/A
O         1900         06/24/2024         3914         728         1900         Head         1.422         38.667         PASS         PASS         PASS         GMSK         PASS         N/A           E         1900         07/03/2024         7409         1334         1900         Head         1.424         38.587         PASS         PASS         PASS         GMSK         PASS         N/A           S         1900         07/30/2024         7803         1583         1900         Head         1.434         40.679         PASS         PASS         PASS         GMSK         PASS         N/A           K2         2450         09/25/2024         7640         1645         2450         Head         1.779         37.706         PASS         PASS         PASS         OFDM'TDD         PASS         PASS           K2         2600         09/25/2024         7640         1645         2600         Head         1.953         37.739         PASS         PASS         PASS         TDD         PASS         N/A           K4         3500         02/01/2024         7565         1466         3500         Head         2.779         37.929         PASS         PASS <td< td=""><td>K4</td><td>1900</td><td>03/26/2024</td><td>7565</td><td>1466</td><td>1900</td><td>Head</td><td>1.445</td><td>40.596</td><td>PASS</td><td>PASS</td><td>PASS</td><td>GMSK</td><td>PASS</td><td>N/A</td></td<>	K4	1900	03/26/2024	7565	1466	1900	Head	1.445	40.596	PASS	PASS	PASS	GMSK	PASS	N/A
E         1900         07/03/2024         7409         1334         1900         Head         1.424         38.587         PASS         PASS         PASS         GMSK         PASS         N/A           S         1900         07/30/2024         7803         1583         1900         Head         1.434         40.679         PASS         PASS         PASS         GMSK         PASS         N/A           K2         2450         09/25/2024         7640         1645         2450         Head         1.829         37.998         PASS         PASS         PASS         OFDM/TDD         PASS         PASS           K3         2450         10/04/2024         7558         1364         2450         Head         1.779         37.706         PASS         PASS         PASS         OFDM/TDD         PASS         PASS           K2         2600         09/25/2024         7640         1645         2600         Head         1.953         37.739         PASS         PASS         PASS         TDD         PASS         N/A           K4         3500         02/02/2024         7565         1466         3500         Head         3.019         38.076         PASS         PASS	С	1900	05/03/2024	7659	1407	1900	Head	1.420	41.983	PASS	PASS	PASS	GMSK	PASS	N/A
S         1900         07/30/2024         7803         1583         1900         Head         1.434         40.679         PASS         PASS         PASS         GMSK         PASS         N/A           K2         2450         09/25/2024         7640         1645         2450         Head         1.829         37.998         PASS         PASS         PASS         OFDM/TDD         PASS         PASS           K3         2450         10/04/2024         7558         1364         2450         Head         1.779         37.706         PASS         PASS         PASS         OFDM/TDD         PASS         PASS           K2         2600         09/25/2024         7640         1645         2600         Head         1.953         37.739         PASS         PASS         PASS         TDD         PASS         N/A           K4         3500         02/01/2024         7565         1466         3500         Head         3.019         38.076         PASS         PASS         PASS         TDD         PASS         N/A           K4         3700         02/02/2024         7565         1466         3900         Head         3.224         37.740         PASS         PASS	0	1900	06/24/2024	3914	728	1900	Head	1.422	38.667	PASS	PASS	PASS	GMSK	PASS	N/A
K2         2450         09/25/2024         7640         1645         2450         Head         1.829         37.998         PASS         PASS         PASS         OFDM/TDD         PASS         PASS           K3         2450         10/04/2024         7558         1364         2450         Head         1.779         37.706         PASS         PASS         PASS         OFDM/TDD         PASS         PASS           K2         2600         09/25/2024         7640         1645         2600         Head         1.953         37.739         PASS         PASS         PASS         TDD         PASS         N/A           K4         3500         02/01/2024         7565         1466         3500         Head         2.779         37.929         PASS         PASS         PASS         TDD         PASS         N/A           K4         3700         02/02/2024         7565         1466         3700         Head         3.224         37.740         PASS         PASS         PASS         TDD         PASS         N/A           K4         3900         02/02/2024         7565         1466         3900         Head         3.224         37.740         PASS         PASS	Е	1900	07/03/2024	7409	1334	1900	Head	1.424	38.587	PASS	PASS	PASS	GMSK	PASS	N/A
K3         2450         10/04/2024         7558         1364         2450         Head         1.779         37.706         PASS         PASS         PASS         OFDM/TDD         PASS         PASS           K2         2600         09/25/2024         7640         1645         2600         Head         1.953         37.739         PASS         PASS         PASS         TDD         PASS         N/A           K4         3500         02/01/2024         7565         1466         3500         Head         2.779         37.929         PASS         PASS         PASS         TDD         PASS         N/A           K4         3700         02/02/2024         7565         1466         3700         Head         3.019         38.076         PASS         PASS         PASS         TDD         PASS         N/A           K4         3900         02/02/2024         7565         1466         3900         Head         3.224         37.740         PASS         PASS         PASS         TDD         PASS         N/A           K6         5250         06/03/2024         7402         1502         5560         Head         4.557         35.833         PASS         PASS <t< td=""><td>S</td><td>1900</td><td>07/30/2024</td><td>7803</td><td>1583</td><td>1900</td><td>Head</td><td>1.434</td><td>40.679</td><td>PASS</td><td>PASS</td><td>PASS</td><td>GMSK</td><td>PASS</td><td>N/A</td></t<>	S	1900	07/30/2024	7803	1583	1900	Head	1.434	40.679	PASS	PASS	PASS	GMSK	PASS	N/A
K2         2600         09/25/2024         7640         1645         2600         Head         1.953         37.739         PASS         PASS         PASS         TDD         PASS         NA           K4         3500         02/01/2024         7565         1466         3500         Head         2.779         37.929         PASS         PASS         PASS         TDD         PASS         N/A           K4         3700         02/02/2024         7565         1466         3700         Head         3.019         38.076         PASS         PASS         PASS         TDD         PASS         N/A           K4         3900         02/02/2024         7565         1466         3900         Head         3.224         37.740         PASS         PASS         PASS         TDD         PASS         N/A           K6         5250         06/03/2024         7402         1502         5250         Head         4.557         35.833         PASS         PASS         PASS         OFDM         N/A         PASS           K6         5600         06/03/2024         7402         1502         5600         Head         4.937         35.241         PASS         PASS         PASS	K2	2450	09/25/2024	7640	1645	2450	Head	1.829	37.998	PASS	PASS	PASS	OFDM/TDD	PASS	PASS
K4         3500         02/01/2024         7565         1466         3500         Head         2.779         37.929         PASS         PASS         PASS         TDD         PASS         N/A           K4         3700         02/02/2024         7565         1466         3700         Head         3.019         38.076         PASS         PASS         PASS         TDD         PASS         N/A           K4         3900         02/02/2024         7565         1466         3900         Head         3.224         37.740         PASS         PASS         PASS         TDD         PASS         N/A           K6         5250         06/03/2024         7402         1502         5250         Head         4.557         35.833         PASS         PASS         PASS         OFDM         N/A         PASS           K6         5600         06/03/2024         7402         1502         5600         Head         4.937         35.241         PASS         PASS         PASS         OFDM         N/A         PASS           K6         5750         06/03/2024         7402         1502         5750         Head         5.109         34.996         PASS         PASS         PA	K3	2450	10/04/2024	7558	1364	2450	Head	1.779	37.706	PASS	PASS	PASS	OFDM/TDD	PASS	PASS
K4         3700         02/02/2024         7565         1466         3700         Head         3.019         38.076         PASS         PASS         PASS         TDD         PASS         NA           K4         3900         02/02/2024         7565         1466         3900         Head         3.224         37.740         PASS         PASS         PASS         TDD         PASS         NA           K6         5250         06/03/2024         7402         1502         5250         Head         4.557         35.833         PASS         PASS         PASS         OFDM         N/A         PASS           K6         5600         06/03/2024         7402         1502         5600         Head         4.937         35.241         PASS         PASS         PASS         OFDM         N/A         PASS           K6         5750         06/03/2024         7402         1502         5750         Head         5.109         34.996         PASS         PASS         PASS         OFDM         N/A         PASS           K6         5850         06/03/2024         7402         1502         5850         Head         5.229         34.867         PASS         PASS         PAS	K2	2600	09/25/2024	7640	1645	2600	Head	1.953	37.739	PASS	PASS	PASS	TDD	PASS	N/A
K4         3900         02/02/2024         7565         1466         3900         Head         3.224         37.740         PASS         PASS         PASS         TDD         PASS         NA           K6         5250         06/03/2024         7402         1502         5250         Head         4.557         35.833         PASS         PASS         PASS         OFDM         N/A         PASS           K6         5600         06/03/2024         7402         1502         5600         Head         4.937         35.241         PASS         PASS         PASS         OFDM         N/A         PASS           K6         5750         06/03/2024         7402         1502         5750         Head         5.109         34.996         PASS         PASS         PASS         OFDM         N/A         PASS           K6         5850         06/03/2024         7402         1502         5850         Head         5.229         34.867         PASS         PASS         PASS         OFDM         N/A         PASS           AM7         6500         04/10/2024         7421         604         6500         Head         6.128         34.321         PASS         PASS         P	K4	3500	02/01/2024	7565	1466	3500	Head	2.779	37.929	PASS	PASS	PASS	TDD	PASS	N/A
K6         5250         06/03/2024         7402         1502         5250         Head         4.557         35.833         PASS         PASS         PASS         OFDM         N/A         PASS           K6         5600         06/03/2024         7402         1502         5600         Head         4.937         35.241         PASS         PASS         PASS         OFDM         N/A         PASS           K6         5750         06/03/2024         7402         1502         5750         Head         5.109         34.996         PASS         PASS         PASS         OFDM         N/A         PASS           K6         5850         06/03/2024         7402         1502         5850         Head         5.229         34.867         PASS         PASS         PASS         OFDM         N/A         PASS           AM7         6500         04/10/2024         7421         604         6500         Head         6.005         33.656         PASS         PASS         PASS         OFDM         N/A         PASS           C         6500         06/20/2024         7659         1407         6500         Head         6.128         34.321         PASS         PASS	K4	3700	02/02/2024	7565	1466	3700	Head	3.019	38.076	PASS	PASS	PASS	TDD	PASS	N/A
K6         5600         06/03/2024         7402         1502         5600         Head         4.937         35.241         PASS         PASS         PASS         OFDM         N/A         PASS           K6         5750         06/03/2024         7402         1502         5750         Head         5.109         34.996         PASS         PASS         PASS         OFDM         N/A         PASS           K6         5850         06/03/2024         7402         1502         5850         Head         5.229         34.867         PASS         PASS         PASS         OFDM         N/A         PASS           AM7         6500         04/10/2024         7421         604         6500         Head         6.005         33.656         PASS         PASS         PASS         OFDM         N/A         PASS           C         6500         06/20/2024         7659         1407         6500         Head         6.128         34.321         PASS         PASS         PASS         OFDM         N/A         PASS           R         6500         07/18/2024         7527         1272         6500         Head         6.102         34.582         PASS         PASS         P	K4	3900	02/02/2024	7565	1466	3900	Head	3.224	37.740	PASS	PASS	PASS	TDD	PASS	N/A
K6         5750         06/03/2024         7402         1502         5750         Head         5.109         34.996         PASS         PASS         PASS         OFDM         N/A         PASS           K6         5850         06/03/2024         7402         1502         5850         Head         5.229         34.867         PASS         PASS         PASS         OFDM         N/A         PASS           AM7         6500         04/10/2024         7421         604         6500         Head         6.005         33.656         PASS         PASS         PASS         OFDM         N/A         PASS           C         6500         06/20/2024         7659         1407         6500         Head         6.128         34.321         PASS         PASS         PASS         OFDM         N/A         PASS           R         6500         07/18/2024         7527         1272         6500         Head         6.102         34.582         PASS         PASS         PASS         OFDM         N/A         PASS	K6	5250	06/03/2024	7402	1502	5250	Head	4.557	35.833	PASS	PASS	PASS	OFDM	N/A	PASS
K6         5850         06/03/2024         7402         1502         5850         Head         5.229         34.867         PASS         PASS         PASS         OFDM         N/A         PASS           AM7         6500         04/10/2024         7421         604         6500         Head         6.005         33.656         PASS         PASS         PASS         OFDM         N/A         PASS           C         6500         06/20/2024         7659         1407         6500         Head         6.128         34.321         PASS         PASS         PASS         OFDM         N/A         PASS           R         6500         07/18/2024         7527         1272         6500         Head         6.102         34.582         PASS         PASS         PASS         OFDM         N/A         PASS	K6	5600	06/03/2024	7402	1502	5600	Head	4.937	35.241	PASS	PASS	PASS	OFDM	N/A	PASS
AM7         6500         04/10/2024         7421         604         6500         Head         6.005         33.656         PASS         PASS         PASS         OFDM         N/A         PASS           C         6500         06/20/2024         7659         1407         6500         Head         6.128         34.321         PASS         PASS         PASS         OFDM         N/A         PASS           R         6500         07/18/2024         7527         1272         6500         Head         6.102         34.582         PASS         PASS         PASS         OFDM         N/A         PASS	K6	5750	06/03/2024	7402	1502	5750	Head	5.109	34.996	PASS	PASS	PASS	OFDM	N/A	PASS
C         6500         06/20/2024         7659         1407         6500         Head         6.128         34.321         PASS         PASS         PASS         OFDM         N/A         PASS           R         6500         07/18/2024         7527         1272         6500         Head         6.102         34.582         PASS         PASS         PASS         OFDM         N/A         PASS	K6	5850	06/03/2024	7402	1502	5850	Head	5.229	34.867	PASS	PASS	PASS	OFDM	N/A	PASS
R 6500 07/18/2024 7527 1272 6500 Head 6.102 34.582 PASS PASS OFDM N/A PASS	AM7	6500	04/10/2024	7421	604	6500	Head	6.005	33.656	PASS	PASS	PASS	OFDM	N/A	PASS
	С	6500	06/20/2024	7659	1407	6500	Head	6.128	34.321	PASS	PASS	PASS	OFDM	N/A	PASS
R 8000 07/18/2024 7527 1272 8000 Head 7.985 31.778 PASS PASS NA NA NA NA	R	6500	07/18/2024	7527	1272	6500	Head	6.102	34.582	PASS	PASS	PASS	OFDM	N/A	PASS
	R	8000	07/18/2024	7527	1272	8000	Head	7.985	31.778	PASS	PASS	PASS	N/A	N/A	N/A

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: A3LSMS938B	SAR EVALUATION REPORT	Approved by: Technical Manager	
<b>DUT Type:</b> Portable Handset		APPENDIX G: Page 1 of 1	