

APPENDIX I: IEEE 802.11 RU SAR EXCLUSION

I.1 IEEE 802.11ax RU SAR Exclusion

To make the most efficient use of the additional available subcarriers (data tones), IEEE 802.11ax can utilize Orthogonal Frequency-Division Multiple Access (OFDMA) which divides the existing 802.11 channels into smaller subchannels called Resource Units (RUs). Possible RU sizes are: 26T, 52T, 106T, 242T, 484T, 996T.

Per FCC Guidance, 802.11ax was considered a higher order 802.11 mode when compared to a/b/g/n/ac to apply KDB Publication 248227 D01v02r02 for OFDM mode selection. Therefore, SAR tests were not required for 802.11ax based on the maximum allowed output powers of OFDM modes and the reported SAR values. Per FCC Guidance, maximum conducted powers were performed for each RU size to demonstrate that the output powers would not be higher than the other OFDM 802.11 modes. Please refer to 1M2510280091-15, 17, 19, 21 for IEEE 802.11ax RU powers.

I.2 IEEE 802.11ax RU Target Powers

I.2.1 2.4 GHz WLAN 802.11ax RU WLAN Output Power

The below table is applicable in the following conditions:

- Pmax

Band		IEEE 802.11ax RU (in dBm)											
		SISO Ant H (in dBm)				SISO in MIMO Ant H (in dBm)				SISO in MIMO Ant J (in dBm)			
		26T	52T	106T	242T	26T	52T	106T	242T	26T	52T	106T	242T
2.45 GHz	Maximum	10	13	16	18	10	13	16	18	8	11	14	16
		ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 11: 15.5 ch. 12: -9.0 ch. 13: -9.0	ch. 11: 15.5 ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 11: 15.5 ch. 12: -9.0 ch. 13: -9.0	ch. 11: 15.5 ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 11: 13.5 ch. 12: -9.0 ch. 13: -9.0	ch. 11: 13.5 ch. 12: -9.0 ch. 13: -9.0
	Nominal	9	12	15	17	9	12	15	17	7	10	13	15
		ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 11: 14.5 ch. 12: -10.0 ch. 13: -10.0	ch. 11: 14.5 ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 11: 14.5 ch. 12: -10.0 ch. 13: -10.0	ch. 11: 14.5 ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 11: 12.5 ch. 12: -10.0 ch. 13: -10.0	ch. 11: 12.5 ch. 12: -10.0 ch. 13: -10.0

The below table is applicable in the following conditions:

- RSI = 0 (Body-Worn, Hotspot or Phablet)

Band		IEEE 802.11ax RU (in dBm)											
		SISO Ant H (in dBm)				SISO in MIMO Ant H (in dBm)				SISO in MIMO Ant J (in dBm)			
		26T	52T	106T	242T	26T	52T	106T	242T	26T	52T	106T	242T
2.45 GHz	Maximum	10	13	16	17	10	13	16	17	8	11	14	15
		ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 11: 15.5 ch. 12: -9.0 ch. 13: -9.0	ch. 11: 15.5 ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 11: 15.5 ch. 12: -9.0 ch. 13: -9.0	ch. 11: 15.5 ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 11: 13.5 ch. 12: -9.0 ch. 13: -9.0	ch. 11: 13.5 ch. 12: -9.0 ch. 13: -9.0
	Nominal	9	12	15	16	9	12	15	16	7	10	13	14
		ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 11: 14.5 ch. 12: -10.0 ch. 13: -10.0	ch. 11: 14.5 ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 11: 14.5 ch. 12: -10.0 ch. 13: -10.0	ch. 11: 14.5 ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 11: 12.5 ch. 12: -10.0 ch. 13: -10.0	ch. 11: 12.5 ch. 12: -10.0 ch. 13: -10.0

The below table is applicable in the following conditions:

- RSI = 1 (Head)

Band		IEEE 802.11ax RU (in dBm)											
		SISO Ant H (in dBm)				SISO in MIMO Ant H (in dBm)				SISO in MIMO Ant J (in dBm)			
		26T	52T	106T	242T	26T	52T	106T	242T	26T	52T	106T	242T
2.45 GHz	Maximum	10	13	15	15	10	13	15	15	8	11	13	13
		ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0	ch. 12: -9.0 ch. 13: -9.0
	Nominal	9	12	14	14	9	12	14	14	7	10	12	12
		ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0	ch. 12: -10.0 ch. 13: -10.0

FCC ID: A3LSMA576JPN	RF Exposure Part 1 Test Report	Approved by: Technical Manager
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I.2.2 5 GHz WLAN 802.11ax RU WLAN Output Power

The below table is applicable in the following conditions:

- Pmax
- RSI = 0 (Body-Worn, Hotspot or Phablet)

Mode	Band			IEEE 802.11ax RU (n dBm)										IEEE 802.11ax RU (n dBm)														
				SSO in MIMO										SSO in MIMO														
				Antenna G										Antenna G														
				26T	52T	106T	242T		484T	990T	26T	52T	106T	242T		484T	990T	26T	52T	106T	242T		484T	990T				
5 GHz WiFi (colinear BW)	Maximum	UNI-1		10.0	13.0	16.0	17.0	15.5				8.0	11.0	14.0	15.0	14.0				10.0	13.0	16.0	17.0	15.5				
		UNI-2C		10.0	13.0	16.0	17.0	15.5	ch. 36				8.0	11.0	14.0	15.0	14.0				10.0	13.0	16.0	17.0	15.5			
		UNI-3		10.0	13.0	16.0	17.0	15.5	ch. 64				8.0	11.0	14.0	15.0	14.0				10.0	13.0	16.0	17.0	15.5			
		UNI-4		10.0	13.0	16.0	17.0	15.5	ch. 36				8.0	11.0	14.0	15.0	14.0				10.0	13.0	16.0	17.0	15.5			
	Nominal	UNI-1		9.0	12.0	15.0	16.0	14.5	ch. 36			7.0	10.0	13.0	14.0	13.0	ch. 36			9.0	12.0	15.0	16.0	14.5	ch. 36			
		UNI-2C		9.0	12.0	15.0	16.0	14.5	ch. 64			7.0	10.0	13.0	14.0	13.0	ch. 64			9.0	12.0	15.0	16.0	14.5	ch. 64			
		UNI-3		9.0	12.0	15.0	16.0	14.5	ch. 36			7.0	10.0	13.0	14.0	13.0	ch. 36			9.0	12.0	15.0	16.0	14.5	ch. 36			
		UNI-4		9.0	12.0	15.0	16.0	14.5	ch. 64			7.0	10.0	13.0	14.0	13.0	ch. 64			9.0	12.0	15.0	16.0	14.5	ch. 64			
5 GHz WiFi (40MHz BW)	Maximum	UNI-1		10.0	13.0	16.0	16.0	15.0	16.0			8.0	11.0	14.0	14.0	14.0				10.0	13.0	16.0	16.0	15.0	16.0			
		UNI-2A		10.0	13.0	ch. 36	12.5	ch. 36	16.0	12.5	ch. 36	12.5	8.0	11.0	ch. 36	14.0	ch. 36	14.0	11.0	ch. 36	10.0	13.0	ch. 36	12.5	ch. 36	12.5	16.0	12.5
		UNI-2C		10.0	13.0	ch. 62	13.5	ch. 62	16.0	13.5	ch. 62	13.5	8.0	11.0	ch. 62	12.0	ch. 62	12.0	12.0	ch. 62	13.5	ch. 62	13.5	ch. 62	13.5	ch. 62	13.5	
		UNI-3		10.0	13.0	ch. 102	15.0	ch. 102	15.0	15.0	ch. 102	15.0	8.0	11.0	ch. 102	13.0	ch. 102	13.0	13.0	ch. 102	15.0	ch. 102	15.0	ch. 102	15.0	ch. 102	15.0	
	Nominal	UNI-1		9.0	12.0	15.0	15.0	15.0	15.0			7.0	10.0	13.0	13.0	13.0				9.0	12.0	15.0	15.0	15.0				
		UNI-2C		9.0	12.0	ch. 62	12.5	ch. 62	15.0	12.5	ch. 62	12.5	7.0	10.0	ch. 62	11.0	ch. 62	11.0	11.0	ch. 62	12.5	ch. 62	12.5	ch. 62	12.5	ch. 62	12.5	
		UNI-3		9.0	12.0	15.0	15.0	15.0	15.0			7.0	10.0	13.0	13.0	13.0				9.0	12.0	15.0	15.0	15.0				
		UNI-4		9.0	12.0	15.0	15.0	15.0	15.0			7.0	10.0	13.0	13.0	13.0				9.0	12.0	15.0	15.0	15.0				
5 GHz WiFi (colinear BW)	Maximum	UNI-1		10.0	12.5	12.5	12.5	12.5	12.5	17.0		8.0	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.0	12.5	12.5	12.5	12.5	12.5	12.5		
		UNI-2A		10.0	12.5	12.5	12.5	16.5	12.5	8.0	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.0	12.5	12.5	12.5	12.5	12.5	12.5		
		UNI-2C		10.0	12.5	12.5	12.5	12.5	12.5	12.5	8.0	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.0	12.5	12.5	12.5	12.5	12.5	12.5		
		UNI-3		10.0	12.5	12.5	12.5	12.5	12.5	12.5	8.0	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.0	12.5	12.5	12.5	12.5	12.5	12.5		
	Nominal	UNI-1		10.0	12.5	12.5	12.5	12.5	12.5	12.5	12.5	8.0	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.0	12.5	12.5	12.5	12.5	12.5	12.5		
		UNI-2A		10.0	12.5	12.5	12.5	12.5	12.5	12.5	12.5	8.0	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.0	12.5	12.5	12.5	12.5	12.5	12.5		
		UNI-2C		10.0	12.5	12.5	12.5	12.5	12.5	12.5	8.0	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.0	12.5	12.5	12.5	12.5	12.5	12.5		
		UNI-4		10.0	12.5	12.5	12.5	12.5	12.5	12.5	8.0	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.0	12.5	12.5	12.5	12.5	12.5	12.5		

The below table is applicable in the following conditions:

- RSI = 1 (Head)

Mode	Band		IEEE 802.11ax RU (n dBm)												IEEE 802.11ax RU (n dBm)											
			SISO						SISO in MIMO						SISO						SISO in MIMO					
			Antenna G						Antenna E						Antenna G						Antenna E					
			20T	52T	100T	242T	484T	996T	20T	52T	100T	242T	484T	996T	20T	52T	100T	242T	484T	996T	20T	52T	100T	242T	484T	996T
5 GHz WIFi (20MHz BW)	Maximum	UNI-1	10.0	13.0	14.0	14.0	14.0	8.0	11.0	12.0	12.0	12.0	12.0	10.0	13.0	14.0	14.0	14.0	14.0	10.0	13.0	14.0	14.0	14.0	14.0	
		UNI-2A	10.0	14.0	14.0	14.0	14.0	10.0	14.0	11.0	12.0	12.0	12.0	10.0	14.0	14.0	14.0	14.0	14.0	10.0	14.0	14.0	14.0	14.0	14.0	
		UNI-2C	10.0	13.0	14.0	14.0	14.0	8.0	11.0	12.0	12.0	12.0	12.0	10.0	13.0	14.0	14.0	14.0	14.0	10.0	13.0	14.0	14.0	14.0	14.0	
		UNI-3	10.0	13.0	14.0	14.0	14.0	8.0	11.0	12.0	12.0	12.0	12.0	10.0	13.0	14.0	14.0	14.0	14.0	10.0	13.0	14.0	14.0	14.0	14.0	
	Normal	UNI-4	10.0	13.0	14.0	14.0	14.0	8.0	11.0	12.0	12.0	12.0	12.0	10.0	13.0	14.0	14.0	14.0	14.0	10.0	13.0	14.0	14.0	14.0	14.0	
		UNI-1	9.0	12.0	13.0	13.0	13.0	7.0	10.0	11.0	11.0	11.0	11.0	9.0	12.0	13.0	13.0	13.0	13.0	9.0	12.0	13.0	13.0	13.0	13.0	
		UNI-2A	9.0	12.0	13.0	13.0	13.0	7.0	10.0	11.0	11.0	11.0	11.0	9.0	12.0	13.0	13.0	13.0	13.0	9.0	12.0	13.0	13.0	13.0	13.0	
		UNI-2C	9.0	12.0	13.0	13.0	13.0	7.0	10.0	11.0	11.0	11.0	11.0	9.0	12.0	13.0	13.0	13.0	13.0	9.0	12.0	13.0	13.0	13.0	13.0	
5 GHz WIFi (40MHz BW)	Maximum	UNI-3	9.0	12.0	13.0	13.0	13.0	7.0	10.0	11.0	11.0	11.0	11.0	9.0	12.0	13.0	13.0	13.0	13.0	9.0	12.0	13.0	13.0	13.0	13.0	
		UNI-4	9.0	12.0	13.0	13.0	13.0	7.0	10.0	11.0	11.0	11.0	11.0	9.0	12.0	13.0	13.0	13.0	13.0	9.0	12.0	13.0	13.0	13.0	13.0	
		UNI-1	10.0	13.0	14.0	14.0	14.0	8.0	11.0	12.0	12.0	12.0	12.0	10.0	13.0	14.0	14.0	14.0	14.0	10.0	13.0	14.0	14.0	14.0	14.0	
		UNI-2A	10.0	13.0	14.0	14.0	14.0	8.0	11.0	12.0	12.0	12.0	12.0	10.0	13.0	14.0	14.0	14.0	14.0	10.0	13.0	14.0	14.0	14.0	14.0	
	Normal	UNI-2C	10.0	13.0	14.0	14.0	14.0	8.0	11.0	12.0	12.0	12.0	12.0	10.0	13.0	14.0	14.0	14.0	14.0	10.0	13.0	14.0	14.0	14.0	14.0	
		UNI-3	10.0	13.0	14.0	14.0	14.0	8.0	11.0	12.0	12.0	12.0	12.0	10.0	13.0	14.0	14.0	14.0	14.0	10.0	13.0	14.0	14.0	14.0	14.0	
		UNI-4	10.0	13.0	14.0	14.0	14.0	8.0	11.0	12.0	12.0	12.0	12.0	10.0	13.0	14.0	14.0	14.0	14.0	10.0	13.0	14.0	14.0	14.0	14.0	
		UNI-1	9.0	12.0	13.0	13.0	13.0	7.0	10.0	11.0	11.0	11.0	11.0	9.0	12.0	13.0	13.0	13.0	13.0	9.0	12.0	13.0	13.0	13.0	13.0	
5 GHz WIFi (80MHz BW)	Maximum	UNI-2A	9.0	12.0	13.0	13.0	13.0	7.0	10.0	11.0	11.0	11.0	11.0	9.0	12.0	13.0	13.0	13.0	13.0	9.0	12.0	13.0	13.0	13.0	13.0	
		UNI-2C	9.0	12.0	13.0	13.0	13.0	7.0	10.0	11.0	11.0	11.0	11.0	9.0	12.0	13.0	13.0	13.0	13.0	9.0	12.0	13.0	13.0	13.0	13.0	
		UNI-3	9.0	12.0	13.0	13.0	13.0	7.0	10.0	11.0	11.0	11.0	11.0	9.0	12.0	13.0	13.0	13.0	13.0	9.0	12.0	13.0	13.0	13.0	13.0	
		UNI-4	9.0	12.0	13.0	13.0	13.0	7.0	10.0	11.0	11.0	11.0	11.0	9.0	12.0	13.0	13.0	13.0	13.0	9.0	12.0	13.0	13.0	13.0	13.0	
	Normal	UNI-1	10.0	12.5	12.5	12.5	12.5	8.0	10.5	10.5	10.5	10.5	10.5	10.5	10.0	12.5	12.5	12.5	12.5	10.0	12.5	12.5	12.5	12.5	12.5	
		UNI-2A	10.0	12.5	12.5	12.5	12.5	8.0	10.5	10.5	10.5	10.5	10.5	10.5	10.0	12.5	12.5	12.5	12.5	10.0	12.5	12.5	12.5	12.5	12.5	
		UNI-2C	10.0	12.5	12.5	12.5	12.5	8.0	10.5	10.5	10.5	10.5	10.5	10.5	10.0	12.5	12.5	12.5	12.5	10.0	12.5	12.5	12.5	12.5	12.5	
		UNI-3	10.0	12.5	12.5	12.5	12.5	8.0	10.5	10.5	10.5	10.5	10.5	10.5	10.0	12.5	12.5	12.5	12.5	10.0	12.5	12.5	12.5	12.5	12.5	

FCC ID: A3LSMA576JPN	RF Exposure Part 1 Test Report	Approved by: Technical Manager
DUT Type: Portable Handset		APPENDIX I: Page 2 of 3

I.2.3 6 GHz WLAN 802.11ax RU WLAN Output Power

The below table is applicable in the following conditions:

- Pmax
- RSI = 0 (Body-Worn, Hotspot or Phablet)
- RSI = 1 (Head)

Mode	Band		IEEE 802.11ax RU (in dBm)																	
			SSBO									SSBO in MIMO								
			Antenna G									Antenna E								
			20T	52T	100T	242T	484T	996T	20T	52T	100T	242T	484T	996T	20T	52T	100T	242T	484T	996T
6 GHz WFI (DMRG BW) - LP	UNP-5.5.7.3	Maximum	0.5	4.0	6.5	10.0			-2.5	1.0	4.0	7.0			0.5	4.0	6.5	10.0		
	UNP-5.5.7.3	Nominal	-0.5	3.0	5.5	9.0			-3.5	0.0	3.0	6.0			-0.5	3.0	5.5	9.0		
6 GHz WFI (DMRG BW) - LP	UNP-5.5.7.3	Maximum	0.5	4.0	6.5	10.0	10.0		-2.5	1.0	4.0	7.0	7.0		0.5	4.0	6.5	10.0	10.0	
	UNP-5.5.7.3	Nominal	-0.5	3.0	5.5	9.0	9.0		-3.5	0.0	3.0	6.0	6.0		-0.5	3.0	5.5	9.0	9.0	
6 GHz WFI (DMRG BW) - LP	UNP-5.5.7.3	Maximum	0.5	4.0	6.5	10.0	10.0	10.0	-2.5	1.0	4.0	7.0	7.0	7.0	0.5	4.0	6.5	10.0	10.0	10.0
	UNP-5.5.7.3	Nominal	-0.5	3.0	5.5	9.0	9.0	9.0	-3.5	0.0	3.0	6.0	6.0	6.0	-0.5	3.0	5.5	9.0	9.0	9.0
Mode	Band		IEEE 802.11ax RU (in dBm)																	
			SSBO									SSBO in MIMO								
			Antenna G									Antenna E								
			20T	52T	100T	242T	484T	996T	20T	52T	100T	242T	484T	996T	20T	52T	100T	242T	484T	996T
6 GHz WFI (DMRG BW) - SP	UNP-5.7	Maximum	0.5	4.0	6.5	10.0			-2.5	1.0	4.0	7.0			0.5	4.0	6.5	10.0		
	UNP-5.7	Nominal	-0.5	3.0	5.5	9.0			-3.5	0.0	3.0	6.0			-0.5	3.0	5.5	9.0		
6 GHz WFI (DMRG BW) - SP	UNP-5.7	Maximum	0.5	4.0	6.5	10.0	10.0		-2.5	1.0	4.0	7.0	7.0		0.5	4.0	6.5	10.0	10.0	
	UNP-5.7	Nominal	-0.5	3.0	5.5	9.0	9.0		-3.5	0.0	3.0	6.0	6.0		-0.5	3.0	5.5	9.0	9.0	
6 GHz WFI (DMRG BW) - SP	UNP-5.7	Maximum	0.5	4.0	6.5	10.0	10.0	10.0	-2.5	1.0	4.0	7.0	7.0	7.0	0.5	4.0	6.5	10.0	10.0	10.0
	UNP-5.7	Nominal	-0.5	3.0	5.5	9.0	9.0	9.0	-3.5	0.0	3.0	6.0	6.0	6.0	-0.5	3.0	5.5	9.0	9.0	9.0
Mode	Band		IEEE 802.11ax RU (in dBm)																	
			SSBO									SSBO in MIMO								
			Antenna G									Antenna E								
			20T	52T	100T	242T	484T	996T	20T	52T	100T	242T	484T	996T	20T	52T	100T	242T	484T	996T
6 GHz WFI (DMRG BW) - VLP	UNP-5.5.7.3	Maximum	-3.5	0.0	3.0	5.5			-6.0	-3.0	0.0	2.5			-3.5	0.0	3.0	5.5		
	UNP-5.5.7.3	Nominal	-4.5	-3.0	2.0	4.5			-7.0	-4.0	-1.0	1.5			-4.5	-3.0	2.0	4.5		
6 GHz WFI (DMRG BW) - VLP	UNP-5.5.7.3	Maximum	-3.5	0.0	3.0	5.5	5.5		-6.0	-3.0	0.0	2.5	2.5		-3.5	0.0	3.0	5.5	5.5	
	UNP-5.5.7.3	Nominal	-4.5	-3.0	2.0	4.5	4.5		-7.0	-4.0	-1.0	1.5	1.5		-4.5	-3.0	2.0	4.5	4.5	
6 GHz WFI (DMRG BW) - VLP	UNP-5.5.7.3	Maximum	-3.5	0.0	3.0	5.5	5.5	5.5	-6.0	-3.0	0.0	2.5	2.5	2.5	-3.5	0.0	3.0	5.5	5.5	5.5
	UNP-5.5.7.3	Nominal	-4.5	-3.0	2.0	4.5	4.5	4.5	-7.0	-4.0	-1.0	1.5	1.5	1.5	-4.5	-3.0	2.0	4.5	4.5	4.5

FCC ID: A3LSMA576JPN	RF Exposure Part 1 Test Report	Approved by: Technical Manager
DUT Type: Portable Handset		APPENDIX I: Page 3 of 3