

APPENDIX I: RU SAR EXCLUSION

I.1 IEEE 802.11ax/be RU SAR Exclusion

To make the most efficient use of the additional available subcarriers (data tones), IEEE 802.11ax/be 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, 52T+26T, 106T, 106T+26T, 242T, 484T, 484T+242T, 996T, 996T+484T, 996T+484T+242T, 996T*2, and for 6 GHz WLAN additionally 996T*2+484T, 996T*3, 996T*3+484T, 996T*4.

Per FCC Guidance, 802.11ax/be 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/be 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 1M2604240033-09, 11, 13, 15 for IEEE 802.11ax/be RU powers.

I.2 IEEE 802.11ax/be RU Target Powers

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

The below table is applicable in the following conditions:

- Pmax
- DSI= 0/2 (Open, Free, Hotspot)
- DSI = 3/4 (Closed, Free, Hotspot)

Mode	Band	IEEE 802.11 Modulated Frame Output Power (m dBm)																							
		SSO								SSO								SSO in MIMO							
		Antenna G								Antenna C								MIMO							
		26T		52T, 52T + 26T		106T, 106T + 26T		242T		26T		52T, 52T + 26T		106T, 106T + 26T		242T		26T		52T, 52T + 26T		106T, 106T + 26T		242T	
Maximum / Nominal Power		Max	Nom	Max	Nom	Max	Nom	Max	Nom	Max	Nom	Max	Nom	Max	Nom	Max	Nom	Max	Nom	Max	Nom	Max	Nom	Max	Nom
2.4 GHz WiFi		14.0	13.0	15.0	14.0	17.0	16.0	18.0	17.0	14.0	13.0	15.0	14.0	17.0	16.0	18.0	17.0	14.0	13.0	15.0	14.0	17.0	16.0	18.0	17.0
	ch 12 1.0	0.0	0.0	ch 12 1.0	0.0	ch 12 1.0	0.0	ch 11 17.5	16.5	ch 12 1.0	0.0	ch 12 1.0	0.0	ch 12 1.0	0.0	ch 11 17.5	16.5	ch 12 1.0	0.0	ch 12 1.0	0.0	ch 12 1.0	0.0	ch 11 17.5	16.5
	ch 13 1.0	0.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0

The below table is applicable in the following conditions:

- DSI=1 (RCV On)

Mode	Band	IEEE 802.11 Modulated Frame Output Power (m dBm)																							
		SSO								SSO								SSO in MIMO							
		Antenna G								Antenna C								MIMO							
		26T		52T, 52T + 26T		106T, 106T + 26T		242T		26T		52T, 52T + 26T		106T, 106T + 26T		242T		26T		52T, 52T + 26T		106T, 106T + 26T		242T	
Maximum / Nominal Power		Max	Nom	Max	Nom	Max	Nom	Max	Nom	Max	Nom	Max	Nom	Max	Nom	Max	Nom	Max	Nom	Max	Nom	Max	Nom	Max	Nom
2.4 GHz WiFi		14.0	13.0	15.0	14.0	17.0	16.0	18.0	17.0	14.0	13.0	15.0	14.0	17.0	16.0	18.0	17.0	14.0	13.0	15.0	14.0	17.0	16.0	18.0	17.0
	ch 12 1.0	0.0	0.0	ch 12 1.0	0.0	ch 12 1.0	0.0	ch 11 17.5	16.5	ch 12 1.0	0.0	ch 12 1.0	0.0	ch 12 1.0	0.0	ch 11 17.5	16.5	ch 12 1.0	0.0	ch 12 1.0	0.0	ch 12 1.0	0.0	ch 11 17.5	16.5
	ch 13 1.0	0.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0	ch 13 1.0	0.0

FCC ID A3LSMF776JPN	RF EXPOSURE PART 1 TEST REPORT		Approved by: Technical Manager
DUT Type: Portable Handset	This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo		APPENDIX I: Page 1 of 3

I.2.2 5 GHz WLAN 802.11ax/be RU WLAN Output Power

The below table is applicable in the following conditions:

- Pmax
- DSI = 0/2 (Open, Free, Hotspot)
- DSI = 3/4 (Closed, Free, Hotspot)

Site	L2/L3	5G NR 5-Bandwidth (400 MHz) Output Power (dBm)																																								5G NR 5-Bandwidth (400 MHz) Output Power (dBm)																																								5G NR 5-Bandwidth (400 MHz) Output Power (dBm)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
		5G NR 5-Bandwidth (400 MHz) Output Power (dBm)										5G NR 5-Bandwidth (400 MHz) Output Power (dBm)										5G NR 5-Bandwidth (400 MHz) Output Power (dBm)										5G NR 5-Bandwidth (400 MHz) Output Power (dBm)										5G NR 5-Bandwidth (400 MHz) Output Power (dBm)										5G NR 5-Bandwidth (400 MHz) Output Power (dBm)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
		Band	Power	Power	Power	Power	Power	Power	Power	Power	Power	Band	Power	Power	Power	Power	Power	Power	Power	Power	Power	Band	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power	Power

The below table is applicable in the following conditions:

- DSI = 1 (RCV On)

Site	Band	5 GHz WLAN 802.11ax/be RU WLAN Output Power (mW)																																								5 GHz WLAN 802.11ax/be RU WLAN Output Power (mW)																																								5 GHz WLAN 802.11ax/be RU WLAN Output Power 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		RU 1 (242-252 MHz)										RU 2 (253-263 MHz)										RU 3 (264-274 MHz)										RU 4 (275-285 MHz)										RU 5 (286-296 MHz)										RU 6 (297-307 MHz)										RU 7 (308-318 MHz)										RU 8 (319-329 MHz)										RU 9 (330-340 MHz)										RU 10 (341-351 MHz)										RU 11 (352-362 MHz)										RU 12 (363-373 MHz)										RU 13 (374-384 MHz)										RU 14 (385-395 MHz)										RU 15 (396-406 MHz)										RU 16 (407-417 MHz)										RU 17 (418-428 MHz)										RU 18 (429-439 MHz)										RU 19 (440-450 MHz)										RU 20 (451-461 MHz)										RU 21 (462-472 MHz)										RU 22 (473-483 MHz)										RU 23 (484-494 MHz)										RU 24 (495-505 MHz)										RU 25 (506-516 MHz)										RU 26 (517-527 MHz)										RU 27 (528-538 MHz)										RU 28 (539-549 MHz)										RU 29 (550-560 MHz)										RU 30 (561-571 MHz)										RU 31 (572-582 MHz)										RU 32 (583-593 MHz)										RU 33 (594-604 MHz)										RU 34 (605-615 MHz)										RU 35 (616-626 MHz)										RU 36 (627-637 MHz)										RU 37 (638-648 MHz)										RU 38 (649-659 MHz)										RU 39 (660-670 MHz)										RU 40 (671-681 MHz)										RU 41 (682-692 MHz)										RU 42 (693-703 MHz)										RU 43 (704-714 MHz)										RU 44 (715-725 MHz)										RU 45 (726-736 MHz)										RU 46 (737-747 MHz)										RU 47 (748-758 MHz)										RU 48 (759-769 MHz)										RU 49 (770-780 MHz)										RU 50 (781-791 MHz)										RU 51 (792-802 MHz)										RU 52 (803-813 MHz)										RU 53 (814-824 MHz)										RU 54 (825-835 MHz)										RU 55 (836-846 MHz)										RU 56 (847-857 MHz)										RU 57 (858-868 MHz)										RU 58 (869-879 MHz)										RU 59 (880-890 MHz)										RU 60 (891-901 MHz)										RU 61 (902-912 MHz)										RU 62 (913-923 MHz)										RU 63 (924-934 MHz)										RU 64 (935-945 MHz)										RU 65 (946-956 MHz)										RU 66 (957-967 MHz)										RU 67 (968-978 MHz)										RU 68 (979-989 MHz)										RU 69 (990-1000 MHz)										RU 70 (1001-1011 MHz)										RU 71 (1012-1022 MHz)										RU 72 (1023-1033 MHz)										RU 73 (1034-1044 MHz)										RU 74 (1045-1055 MHz)										RU 75 (1056-1066 MHz)										RU 76 (1067-1077 MHz)										RU 77 (1078-1088 MHz)										RU 78 (1089-1099 MHz)										RU 79 (1100-1110 MHz)										RU 80 (1111-1121 MHz)										RU 81 (1122-1132 MHz)										RU 82 (1133-1143 MHz)										RU 83 (1144-1154 MHz)										RU 84 (1155-1165 MHz)										RU 85 (1166-1176 MHz)										RU 86 (1177-1187 MHz)										RU 87 (1188-1198 MHz)										RU 88 (1199-1209 MHz)										RU 89 (1210-1220 MHz)										RU 90 (1221-1231 MHz)										RU 91 (1232-1242 MHz)										RU 92 (1243-1253 MHz)										RU 93 (1254-1264 MHz)										RU 94 (1265-1275 MHz)										RU 95 (1276-1286 MHz)										RU 96 (1287-1297 MHz)										RU 97 (1298-1308 MHz)										RU 98 (1309-1319 MHz)										RU 99 (1320-1330 MHz)										RU 100 (1331-1341 MHz)										RU 101 (1342-1352 MHz)										RU 102 (1353-1363 MHz)										RU 103 (1364-1374 MHz)										RU 104 (1375-1385 MHz)										RU 105 (1386-1396 MHz)										RU 106 (1397-1407 MHz)										RU 107 (1408-1418 MHz)										RU 108 (1419-1429 MHz)										RU 109 (1430-1440 MHz)										RU 110 (1441-1451 MHz)										RU 111 (1452-1462 MHz)										RU 112 (1463-1473 MHz)										RU 113 (1474-1484 MHz)										RU 114 (1485-1495 MHz)										RU 115 (1496-1506 MHz)										RU 116 (1507-1517 MHz)										RU 117 (1518-1528 MHz)										RU 118 (1529-1539 MHz)										RU 119 (1540-1550 MHz)										RU 120 (1551-1561 MHz)										RU 121 (1562-1572 MHz)										RU 122 (1573-1583 MHz)										RU 123 (1584-1594 MHz)										RU 124 (1595-1605 MHz)										RU 125 (1606-1616 MHz)										RU 126 (1617-1627 MHz)										RU 127 (1628-1638 MHz)										RU 128 (1639-1649 MHz)										RU 129 (1650-1660 MHz)										RU 130 (1661-1671 MHz)										RU 131 (1672-1682 MHz)										RU 132 (1683-1693 MHz)										RU 133 (1694-1704 MHz)										RU 134 (1705-1715 MHz)										RU 135 (1716-1726 MHz)										RU 136 (1727-1737 MHz)										RU 137 (1738-1748 MHz)										RU 138 (1749-1759 MHz)										RU 139 (1760-1770 MHz)										RU 140 (1771-1781 MHz)										RU 141 (1782-1792 MHz)										RU 142 (1793-1803 MHz)										RU 143 (1804-1814 MHz)										RU 144 (1815-1825 MHz)										RU 145 (1826-1836 MHz)										RU 146 (1837-1847 MHz)										RU 147 (1848-1858 MHz)										RU 148 (1859-1869 MHz)										RU 149 (1870-1880 MHz)										RU 150 (1881-1891 MHz)										RU 151 (1892-1902 MHz)										RU 152 (1903-1913 MHz)										RU 153 (1914-1924 MHz)										RU 154 (1925-1935 MHz)										RU 155 (1936-1946 MHz)										RU 156 (1947-1957 MHz)										RU 157 (1958-1968 MHz)										RU 158 (1969-1979 MHz)										RU 159 (1980-1990 MHz)										RU 160 (1991-2001 MHz)										RU 161 (2002-2012 MHz)										RU 162 (2013-2023 MHz)										RU 163 (2024-2034 MHz)										RU 164 (2035-2045 MHz)										RU 165 (2046-2056 MHz)										RU 166 (2057-2067 MHz)										RU 167 (2068-2078 MHz)										RU 168 (2079-2089 MHz)										RU 169 (2090-2100 MHz)										RU 170 (2101-2111 MHz)										RU 171 (2112-2122 MHz)										RU 172 (2123-2133 MHz)										RU 173 (2134-2144 MHz)										RU 174 (2145-2155 MHz)										RU 175 (2156-2166 MHz)										RU 176 (2167-2177 MHz)										RU 177 (2178-2188 MHz)										RU 178 (2189-2199 MHz)										RU 179 (2200-2210 MHz)										RU 180 (2211-2221 MHz)										RU 181 (2222-2232 MHz)										RU 182 (2233-2243 MHz)										RU 183 (2244-2254 MHz)										RU 184 (2255-2265 MHz)										RU 185 (2266-2276 MHz)										RU 186 (2277-2287 MHz)										RU 187 (2288-2298 MHz)										RU 188 (2299-2309 MHz)										RU 189 (2310-2320 MHz)										RU 190 (2321-2331 MHz)										RU 191 (2332-2342 MHz)										RU 192 (2343-2353 MHz)										RU 193 (2354-2364 MHz)										RU 194 (2365-2375 MHz)										RU 195 (2376-2386 MHz)										RU 196 (2387-2397 MHz)										RU 197 (2398-2408 MHz)										RU 198 (2409-2419 MHz)										RU 199 (2420-2430 MHz)										RU 200 (2431-2441 MHz)										RU 201 (2442-2452 MHz)										RU 202 (2453-2463 MHz)										RU 203 (2464-2474 MHz)										RU 204 (2475-2485 MHz)										RU 205 (2486-2496 MHz)										RU 206 (2497-2507 MHz)										RU 207 (2508-2518 MHz)										RU 208 (2519-2529 MHz)										RU 209 (2530-2540 MHz)										RU 210 (2541-2551 MHz)										RU 211 (2552-2562 MHz)										RU 212 (2563-2573 MHz)										RU 213 (2574-2584 MHz)										RU 214 (2585-2595 MHz)										RU 215 (2596-2606 MHz)										RU 216 (2607-2617 MHz)										RU 217 (2618-2628 MHz)										RU 218 (2629-2639 MHz)										RU 219 (2640-2650 MHz)										RU 220 (2651-2661 MHz)										RU 221 (2662-2672 MHz)										RU 222 (2673-2683 MHz)										RU 223 (2684-2694 MHz)										RU 224 (2695-2705 MHz)										RU 225 (2706-2716 MHz)										RU 226 (2717-2727 MHz)										RU 227 (2728-2738 MHz)										RU 228 (2739-2749 MHz)										RU 229 (2750-2760 MHz)										RU 230 (2761-2771 MHz)										RU 231 (2772-2782 MHz)										RU 232 (2783-2793 MHz)										RU 233 (2794-2804 MHz)										RU 234 (2805-2815 MHz)										RU 235 (2816-2826 MHz)										RU 236 (2827-2837 MHz)										RU 237 (2838-2848 MHz)										RU 238 (2849-2859 MHz)										RU 239 (2860-2870 MHz)										RU 240 (2871-2881 MHz)										RU 241 (2882-2892 MHz)										RU 242 (2893-2903 MHz)										RU 243 (2904-2914 MHz)										RU 244 (2915-2925 MHz)										RU 245 (2926-2936 MHz)										RU 246 (2937-2947 MHz)										RU 247 (2948-2958 MHz)										RU 248 (2959-2969 MHz)										RU 249 (2970-2980 MHz)										RU 250 (2981-2991 MHz)										RU 251 (2992-3002 MHz)										RU 252 (3003-3013 MHz)										RU 253 (3014-3024 MHz)										RU 254 (3025-3035 MHz)										RU 255 (3036-3046 MHz)										RU 256 (3047-3057 MHz)										RU 257 (3058-3068 MHz)										RU 258 (3069-3079 MHz)										RU 259 (3080-3090 MHz)										RU 260 (3091-3101 MHz)										RU 261 (3102-3112 MHz)										RU 262 (3113-3123 MHz)										RU 263 (3124-3134 MHz)										RU 264 (3135-3145 MHz)										RU 265 (3146-3156 MHz)										RU 266 (3157-3167 MHz)										RU 267 (3168-3178 MHz)										RU 268 (3179-3189 MHz)										RU 269 (3190-3200 MHz)										RU 270 (3201-3211 MHz)										RU 271 (3212-3222 MHz)										RU 272 (3223-3233 MHz)										RU 273 (3234-3244 MHz)										RU 274 (3245-3255 MHz)										RU 275 (3256-3266 MHz)										RU 276 (3267-3277 MHz)										RU 277 (3278-3288 MHz)										RU 278 (3289-3299 MHz)										RU 279 (3300-3310 MHz)										RU 280 (3311-3321 MHz)										RU 281 (3322-3332 MHz)										RU 282 (3333-3343 MHz)										RU 283 (3344-3354 MHz)										RU 284 (3355-3365 MHz)										RU 285 (3366-3376 MHz)										RU 286 (3377-3387 MHz)										RU 287 (3388-3398 MHz)										RU 288 (3399-3409 MHz)										RU 289 (3410-3420 MHz)										RU 290 (3421-3431 MHz)										RU 291 (3432-3442 MHz)										RU 292 (3443-3453 MHz)										RU 293 (3454-3464 MHz)										RU 294 (3465-3475 MHz)										RU 295 (3476-3486 MHz)										RU 296 (3487-3497 MHz)										RU 297 (3498-3508 MHz)										RU 298 (3509-3519 MHz)										RU 299 (3520-3530 MHz)										RU 300 (3531-3541 MHz)										RU 301 (3542-3552 MHz)										RU 302 (3553-3563 MHz)										RU 303 (3564-3574 MHz)										RU 304 (3575-3585 MHz)										RU 305 (3586-3596 MHz)										RU 306 (3597-3607 MHz)										RU 307 (3608-3618 MHz)										RU 308 (3619-3629 MHz)										RU 309 (3630-3640 MHz)										RU 310 (3641-3651 MHz)										RU 311 (3652-3662 MHz)										RU 312 (3663-3673 MHz)										RU 313 (3674-3684 MHz)										RU 314 (3685-3695 MHz)										RU 315 (3696-3706 MHz)										RU 316 (3707-3717 MHz)										RU 317 (3718-3728 MHz)										RU 318 (3729-3739 MHz)										RU 319 (3740-3750 MHz)										RU 320 (3751-3761 MHz)										RU 321 (3762-3772 MHz)										RU 322 (3773-3783 MHz)										RU 323 (3784-3794 MHz)										RU 324 (3795-3805 MHz)										RU 325 (3806-3816 MHz)										RU 326 (3817-3827 MHz)										RU 327 (3828-3838 MHz)										RU 328 (3839-3849 MHz)										RU 329 (3850-3860 MHz)										RU 330 (3861-3871 MHz)										RU 331 (3872-3882 MHz)										RU 332 (3883-3893 MHz)										RU 333 (3894-3904 MHz)										RU 334 (3905-3915 MHz)										RU 335 (3916-3926 MHz)										RU 336 (3927-3937 MHz)										RU 337 (3938-3948 MHz)										RU 338 (3949-3959 MHz)										RU 339 (3960-3970 MHz)										RU 340 (3971-3981 MHz)										RU 341 (3982-3992 MHz)										RU 342 (3993-4003 MHz)										RU 343 (4004-4014 MHz)										RU 344 (4015-4025 MHz)										RU 345 (4026-4036 MHz)										RU 346 (4037-4047 MHz)										RU 347 (4048-4058 MHz)										RU 348 (4059-4069 MHz)										RU 349 (4070-4080 MHz)										RU 350 (4081-4091 MHz)										RU 351 (4092-4102 MHz)										RU 352 (4103-4113 MHz)										RU 353 (4114-4124 MHz)										RU 354 (4125-4135 MHz)										RU 355 (4136-4146 MHz)										RU 356 (4147-4157 MHz)										RU 357 (4158-4168 MHz)										RU 358 (4169-4179 MHz)										RU 359 (4180-4190 MHz)										RU 360 (4191-4201 MHz)										RU 361 (4202-4212 MHz)										RU 362 (4213-4223 MHz)										RU 363 (4224-4234 MHz)										RU 364 (4235-4245 MHz)										RU 365 (4246-4256 MHz)										RU 366 (4257-4267 MHz)										RU 367 (4268-4278 MHz)										RU 368 (4279-4289 MHz)										RU 369 (4290-4300 MHz)										RU 370 (4301-4311 MHz)										RU 371 (4312-4322 MHz)										RU 372 (4323-4333 MHz)										RU 373 (4334-4344 MHz)										RU 374 (4345-4355 MHz)										RU 375 (4356-4366 MHz)										RU 376 (4367-4377 MHz)										RU 377 (4378-4388 MHz)										RU 378 (4389-4399 MHz)										RU 379 (4400-4410 MHz)										RU 380 (4411-4421 MHz)										RU 381 (4422-4432 MHz)										RU 382 (4433-4443 MHz)										RU 383 (4444-4454 MHz)										RU 384 (4455-4465 MHz)										RU 385 (4466-4476 MHz)										RU 386 (4477-4487 MHz)										RU 387 (4488-4498 MHz)										RU 388 (4499-4509 MHz)										RU 389 (4510-4520 MHz)										RU 390 (4521-4531 MHz)										RU 391 (4532-4542 MHz)										RU 392 (4543-4553 MHz)										RU 393 (4554-4564 MHz)										RU 394 (4565-4575 MHz)										RU 395 (4576-4586 MHz)										RU 396 (4587-4597 MHz)										RU 397 (4598-4608 MHz)										RU 398 (4609-4619 MHz)										RU 399 (4620-4630 MHz)										RU 400 (4631-4641 MHz)										RU 401 (4642-4652 MHz)										RU 402 (4653-4663 MHz)										RU 403 (4664-4674 MHz)										RU 404 (4675-4685 MHz)										RU 405 (4686-4696 MHz)										RU 406 (4697-4707 MHz)										RU 407 (4708-4718 MHz)										RU 408 (4719-4729 MHz)										RU 409 (4730-4740 MHz)										RU 410 (4741-4751 MHz)										RU 411 (4752-4762 MHz)										RU 412 (4763-4773 MHz)										RU 413 (4774-4784 MHz)										RU 414 (4785-4795 MHz)										RU 415 (4796-4806 MHz)										RU 416 (4807-4817 MHz)										RU 417 (4818-4828 MHz)										RU 418 (4829-4839 MHz)										RU 419 (4840-4850 MHz)										RU 420 (4851-4861 MHz)										RU 421 (4862-4872 MHz)										RU 422 (4873-4883 MHz)										RU 423 (4884-4894 MHz)										RU 424 (4895-4905 MHz)										RU 425 (4906-4916 MHz)										RU 426 (4917-4927 MHz)										RU 427 (4928-4938 MHz)										RU 428 (4939-4949 MHz)										RU 429 (4950-4960 MHz)										RU 430 (4961-4971 MHz)										RU 431 (4972-4982 MHz)										RU 432 (4983-4993 MHz)										RU 433 (4994-5004 MHz)										RU 434 (5005-5015 MHz)										RU 435 (5016-5026 MHz)										RU 436 (5027-5037 MHz)										RU 437 (5038-5048 MHz)										RU 438 (5049-5059 MHz)										RU 439 (5060-5070 MHz)										RU 440 (5071-5081 MHz)										RU 441 (5082-5092 MHz)										RU 442 (5093-5103 MHz)										RU 443 (5104-5114 MHz)										RU 444 (5115-5125 MHz)										RU 445 (5126-5136 MHz)										RU 446 (5137-5147 MHz)										RU 447 (5148-5158 MHz)										RU 448 (5159-5169 MHz)										RU 449 (5170-5180 MHz)										RU 450 (5181-5191 MHz)										RU 451 (5192-5202 MHz)										RU 452 (5203-5213 MHz)										RU 453 (5214-5224 MHz)										RU 454 (5225-5235 MHz)										RU 455 (5236-5246 MHz)										RU 456 (5247-5257 MHz)										RU 457 (5258-5268 MHz)										RU 458 (5269-5279 MHz)										RU 459 (5280-5290 MHz)										RU 460 (5291-5301 MHz)										RU 461 (5302-5312 MHz)										RU 462 (5313-5323 MHz)										RU 463 (5324-5334 MHz)										RU 464 (5335-5345 MHz)										RU 465 (5346-5356 MHz)										RU 466 (5357-5367 MHz)										RU 467 (5368-5378 MHz)										RU 468 (5379-5389 MHz)										RU 469 (5390-5400 MHz)										RU 470 (5401-5411 MHz)										RU 471 (5412-5422 MHz)										RU 472 (5423-5433 MHz)										RU 473 (5434-5444 MHz)										RU 474 (5445-5455 MHz)										RU 475 (5456-5466 MHz)										RU 476 (5467-5477 MHz)										RU 477 (5478-5488 MHz)										RU 478 (5489-5499 MHz)										RU 479 (5500-5510 MHz)										RU 480 (5511-5521 MHz)										RU 481 (5522-5532 MHz)										RU 482 (5533-5543 MHz)										RU 483 (5544-5554 MHz)										RU 484 (5555-5565 MHz)										RU 485 (5566-5576 MHz)										RU 486 (5577-5587 MHz)										RU 487 (5588-5598 MHz)										RU 488 (5599-5609 MHz)										RU 489 (5610-5620 MHz)										RU 490 (5621-5631 MHz)										RU 491 (5632-5642 MHz)										RU 492 (5643-5653 MHz)										RU 493 (5654-5664 MHz)										RU 494 (5665-5675 MHz)										RU 495 (5676-5686 MHz)										RU 496 (5687-5697 MHz)										RU 497 (5698-5708 MHz)										RU 498 (5709-5719 MHz)										RU 499 (5720-5730 MHz)										RU 500 (5731-5741 MHz)										RU 501 (5742-57									

I.2.3 6 GHz WLAN Maximum 802.11ax/be RU WLAN Output Power

The below table is applicable in the following conditions:

- Pmax
- DSI=3/4 (Closed, Free, Hotspot)

Band	Channel	6 GHz WLAN Maximum 802.11ax/be RU WLAN Output Power												6 GHz WLAN Maximum 802.11ax/be RU WLAN Output Power												6 GHz WLAN Maximum 802.11ax/be RU WLAN Output Power																			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40				
Maximum Output Power	802.11ax (20MHz)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	802.11ax (40MHz)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	802.11ax (80MHz)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	802.11ax (160MHz)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	802.11ax (320MHz)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Band	Channel	6 GHz WLAN Maximum 802.11ax/be RU WLAN Output Power												6 GHz WLAN Maximum 802.11ax/be RU WLAN Output Power												6 GHz WLAN Maximum 802.11ax/be RU WLAN Output Power																			
Maximum Output Power	802.11ax (20MHz)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	802.11ax (40MHz)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	802.11ax (80MHz)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	802.11ax (160MHz)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	802.11ax (320MHz)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

FCC ID A3LSMF776JPN	RF EXPOSURE PART 1 TEST REPORT	Approved by: Technical Manager
DUT Type: Portable Handset	This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo 	APPENDIX I: Page 2 of 3

- DSI=0 (Open, Free, Hotspot)

[illegible]

- $DSI = 1$ (RCV On)

[illegible]

FCC ID A3LSMF776JPN	RF EXPOSURE PART 1 TEST REPORT	Approved by: Technical Manager
DUT Type: Portable Handset	This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo 	APPENDIX I: Page 3 of 3