

Motorola Mobility LLC.

Date: May, 14, 2018

Product Equality Declaration

We, Motorola Mobility LLC, declare on our sole responsibility for the product of Ashley Lite NA, the differences between Ashley Lite NA (Tracfone) and Ashley NA as below:

■ RF section

1. Frequency band difference

| Radio Functionality Matrix -Same NA indicates Signal Path is Shared among SKUs | | |
|---|-----------|----------------------------|
| Bands/Modes | Ashley NA | Ashley Lite NA (Tracfone) |
| FCC ID | IHDT56XB1 | IHDT56XF2 |
| GSM 850 | x | x |
| GSM 900 | x | x |
| GSM 1800 | x | x |
| GSM 1900 | x | x |
| LTE 1 | x | x |
| LTE 2 | x | x |
| LTE 3 | x | |
| LTE 4 | x | x |
| LTE 5 | x | x |
| LTE 7 | x | |
| LTE 8 | x | x |
| LTE 12 | x | x |
| LTE 13 | x | x |
| LTE 14 | x | |
| LTE 17 | x | |
| LTE 25 | x | |
| LTE 26 | x | |
| LTE 29 | x | |
| LTE 30 | x | |
| LTE 38 | x | |
| LTE 41(FB) | x | |
| LTE 66 | x | x |
| LTE 71 | | x |
| WCDMA 1 | x | x |
| WCDMA 2 | x | x |
| WCDMA 4 | x | x |
| WCDMA 5 | x | x |
| WCDMA 8 | x | x |
| CDMA BC0 | x | x |
| CDMA BC1 | x | x |
| CDMA BC10 | x | |
| WLAN 2.4GHz | x | x |
| WLAN 5GHz | x | x |

| | | |
|-----------|---|---|
| Bluetooth | x | x |
|-----------|---|---|

2. Board difference

| | | Ashley NA | Ashley Lite NA (Tracfone) |
|-------------------|------------------|-----------------------------------|----------------------------|
| WWAN | IC | WTR3925 | WTR3925 |
| | Component on PCB | See part3 Band circuit difference | |
| | Antenna | The Ant pattern is different | |
| BT | IC | WCN3660B | WCN3660B |
| | Component on PCB | Same across all | |
| | Antenna | The Ant pattern is different | |
| WLAN 2.4GHz | IC | WCN3660B | WCN3660B |
| | Component on PCB | Same across all | |
| | Antenna | The Ant pattern is different | |
| SAR cap Sensor | IC | SX9310 | SX9310 |
| | Component on PCB | Same across all | |
| | Antenna | The Ant pattern is different | |

3. Band circuit difference

| Commodity | NA | Lite NA | Vendor Part number |
|---------------------------|----|---------|--------------------|
| B1 Duplexer(1814) | 1 | 1 | SAYRH1G95BA0F0A |
| B3 Duplexer(1814) | 1 | 1 | SAYEY1G74BC0B0AR0* |
| B12 Duplexer(1814) | 1 | 1 | SAYEY707MBA0F0AR05 |
| B13 Duplexer(1814) | 1 | 1 | SD18-0782R8UUB4-05 |
| B26 Duplexer(1814) | 1 | 0 | PJD5DA876M5K2P6-Z |
| B5 Duplexer(1814) | 0 | 1 | SAYEY836MBE0F0A |
| B25 B66 multiplexer(2520) | 1 | 0 | SAHQV1G74BA1G0A |
| B2 B66 multiplexer(2520) | 0 | 1 | M5000 |
| B7 Duplexer(1814) | 1 | 0 | SAYEY2G53BC0F0AR0* |
| B8 Duplexer(1814) | 1 | 1 | PJ-D5DA942M5K2G6-Z |
| B14 Duplexer(1814) | 1 | 0 | SAYEY763MBA0F0A |
| B30 Duplexer(1814) | 1 | 0 | SAYEY2G31BA0F0A |
| B71 Duplexer(2520) | 0 | 1 | SAYRL634MBA0B0A |
| B1+B3 DRX Dual saw | 1 | 1 | SAWFD1G84AA0F0AR15 |
| B8 DRx SAW | 1 | 1 | SAFFB942MAN0F0AR1* |
| B26 DRX_SAW(1109) | 1 | 0 | SAFFB876MAA0F0A |
| B5 DRX_SAW(1109) | 0 | 1 | SAFFB881MAN0F0AR1* |
| B7 DRX_SAW(1109) | 1 | 0 | SAFFB2G65AA0F0AR1 |
| B25 66 RX SAW(1109) | 1 | 1 | SAWFD1G96AC2F0A |
| B12/13 DRX SAW | 1 | 1 | SAFFB742MAA0F0A |
| B14 DRX SAW | 1 | 0 | SAFFB763MAA0F0A |
| B30 DRX SAW | 1 | 0 | SAFFB2G35KA1F0AR1S |
| B29 RX SAW | 2 | 0 | SAFFB722MAA0F0AR1S |
| B41 TRX SAW | 1 | 0 | AS20 |

| | | | |
|-----------------------------|---|---|------------------|
| B41 DRX SAW | 1 | 0 | B8351 |
| B71 DRX SAW | 0 | 1 | SAFEY634MAA0F0A |
| filter for 12+4CA and13+gps | 2 | 1 | LFL18829MTCRD627 |
| SP3T | 2 | 1 | BGS13S2N9 |
| SPDT | 1 | 1 | BGS12SN6 |
| SPDT | 1 | 0 | BGS12PL6 |

For those different band which is indicated duplexers difference, those bands are retest by lab, and the other band uses the same duplexer with Ashley NA, that date will be re-use.

■ SW section

For this particular Motorola project all SKUs will be sharing the same SW version. The main differences exist per SKUs are related to RF Bands supported, Regarding the SW/FW, We distinguish different SKUS use different RF card and QCN which is included in the same SW/FW version. And different SKUS PCB have different board ID and PCB ID, SW/FW will load specific rf card and QCN for different SKUS according to specific board ID.

■ Mechanical section

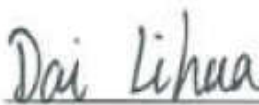
There is no difference in mechanical design and materials used for two SKUs..

Except for difference listed above:

- RF trace: same across Ashley Lite NA (Tracfone) & Ashley NA
- PCB layout: same across Ashley Lite NA (Tracfone) & Ashley NA
- WLAN /BT/GPS/Diversity/Main antenna covers 699~960 MHz and 1710~2400 MHz is different between Ashley NA and Ashley Lite NA.

Except listings above, the others are all the same.

Should you have any questions or comments regarding this matter, please have my best



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