

## Motorola Mobility LLC.

# Product Equality Declaration

Motorola Mobility LLC declares the following product differences for models XT1962-1, XT1962-4, XT1962-5 and XT1962-6 to be as follows in this document.

### Transceivers:

1. NA (XT1962-1)
2. Brazil + Latam DS/SS (XT1962-4)
3. WE + JANZ DS/SS (XT1962-5)
4. EM + AP + India DS (XT1962-6)

### RF section

1. Frequency band difference

| Radio Functionality Matrix -Same Row indicates Signal Path is Shared among SKUs |                  |                                    |                                    |                             |                             |                                     |
|---------------------------------------------------------------------------------|------------------|------------------------------------|------------------------------------|-----------------------------|-----------------------------|-------------------------------------|
| Bands / Modes                                                                   | NA<br>(XT1962-1) | Brazil +<br>Latam DS<br>(XT1962-4) | Brazil +<br>Latam SS<br>(XT1962-4) | WE+JANZ<br>DS<br>(XT1962-5) | WE+JANZ<br>SS<br>(XT1962-5) | EM + AP +<br>India DS<br>(XT1962-6) |
| FCC ID                                                                          | IHDT56XP1        | IHDT56XP2                          | IHDT56XP2                          | IHDT56XP3                   | IHDT56XP3                   | IHDT56XP4                           |
| GSM 850                                                                         | Y                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |
| GSM 900                                                                         | Y                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |
| GSM 1800                                                                        | Y                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |
| GSM 1900                                                                        | Y                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |
| LTE 1                                                                           | Y                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |
| LTE 2                                                                           | Y                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |
| LTE 3                                                                           | Y                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |
| LTE 4                                                                           | Y                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |

**Radio Functionality Matrix -Same Row indicates Signal Path is Shared among SKUs**

| Bands / Modes                  | NA<br>(XT1962-1) | Brazil +<br>Latam DS<br>(XT1962-4) | Brazil +<br>Latam SS<br>(XT1962-4) | WE+JANZ<br>DS<br>(XT1962-5) | WE+JANZ<br>SS<br>(XT1962-5) | EM + AP +<br>India DS<br>(XT1962-6) |
|--------------------------------|------------------|------------------------------------|------------------------------------|-----------------------------|-----------------------------|-------------------------------------|
| LTE 5                          | Y                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |
| LTE 7                          | Y                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |
| LTE 8                          | Y                | N                                  | N                                  | Y                           | Y                           | Y                                   |
| LTE 12                         | Y                | Y                                  | Y                                  | N                           | N                           | N                                   |
| LTE 13                         | Y                | N                                  | N                                  | N                           | N                           | N                                   |
| LTE 17                         | Y                | Y                                  | Y                                  | N                           | N                           | N                                   |
| LTE 18                         | N                | N                                  | N                                  | Y                           | Y                           | Y                                   |
| LTE 19                         | N                | N                                  | N                                  | Y                           | Y                           | N                                   |
| LTE 20                         | Y                | N                                  | N                                  | Y                           | Y                           | Y                                   |
| LTE 25                         | Y                | N                                  | N                                  | N                           | N                           | N                                   |
| LTE 26                         | Y                | N                                  | N                                  | Y                           | Y                           | Y                                   |
| LTE 28                         | N                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |
| LTE 38                         | Y                | N                                  | N                                  | Y                           | Y                           | Y                                   |
| LTE 41(NB<br>2545-<br>2575MHz) | N                | N                                  | N                                  | Y                           | Y                           | Y                                   |
| LTE 41(FB)                     | Y                | N                                  | N                                  | N                           | N                           | N                                   |

**Radio Functionality Matrix -Same Row indicates Signal Path is Shared among SKUs**

| Bands / Modes  | NA<br>(XT1962-1) | Brazil +<br>Latam DS<br>(XT1962-4) | Brazil +<br>Latam SS<br>(XT1962-4) | WE+JANZ<br>DS<br>(XT1962-5) | WE+JANZ<br>SS<br>(XT1962-5) | EM + AP +<br>India DS<br>(XT1962-6) |
|----------------|------------------|------------------------------------|------------------------------------|-----------------------------|-----------------------------|-------------------------------------|
| LTE 66         | Y                | Y                                  | Y                                  | N                           | N                           | N                                   |
| WCDMA 1        | Y                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |
| WCDMA 2        | Y                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |
| WCDMA 4        | Y                | Y                                  | Y                                  | N                           | N                           | Y                                   |
| WCDMA 5        | Y                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |
| WCDMA 8        | Y                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |
| WCDMA1<br>9    | N                | N                                  | N                                  | Y                           | Y                           | N                                   |
| CDMA<br>BC0    | Y                | N                                  | N                                  | N                           | N                           | N                                   |
| CDMA<br>BC1    | Y                | N                                  | N                                  | N                           | N                           | N                                   |
| CDMA<br>BC10   | Y                | N                                  | N                                  | N                           | N                           | N                                   |
| WLAN<br>2.4GHz | Y                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |
| WLAN<br>5GHz   | Y                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |
| Bluetooth      | Y                | Y                                  | Y                                  | Y                           | Y                           | Y                                   |
| DTV            | N                | N                                  | N                                  | N                           | N                           | N                                   |
| NFC            | N                | N                                  | N                                  | Y                           | Y                           | N                                   |

## 2. Board difference

|                      |                | <b>NA</b><br>(XT1962-1) | <b>Brazil +<br/>Latam DS</b><br>(XT1962-4) | <b>Brazil +<br/>Latam SS</b><br>(XT1962-4) | <b>WE+JANZ<br/>DS</b><br>(XT1962-5) | <b>WE+JANZ<br/>SS</b><br>(XT1962-5) | <b>EM + AP +<br/>India DS</b><br>(XT1962-6) |
|----------------------|----------------|-------------------------|--------------------------------------------|--------------------------------------------|-------------------------------------|-------------------------------------|---------------------------------------------|
| MMPA                 | Comp<br>on PCB | Sky77643-61             | VC7643-61                                  | VC7643-61                                  | VC7643-61                           | VC7643-61                           | VC7643-61                                   |
| WLAN<br>2.4GHz<br>PA | Comp<br>on PCB | Sky85312-11             | WCN3660B                                   | WCN3660B                                   | WCN3660B                            | WCN3660B                            | WCN3660B                                    |
| WLAN<br>5G Hz<br>PA  | Comp<br>on PCB | Sky85720-11             | WCN3660B                                   | WCN3660B                                   | WCN3660B                            | WCN3660B                            | WCN3660B                                    |
| NFC                  | Comp<br>on PCB | N                       | N                                          | N                                          | PN553                               | PN553                               | N                                           |
| SAR<br>cap<br>Sensor | IC             | SX9331                  | SX9331                                     | SX9331                                     | SX9331                              | SX9331                              | SX9331                                      |
|                      | Comp<br>on PCB | Y                       | Y                                          | Y                                          | Y                                   | Y                                   | Y                                           |
|                      | Ant            | Y                       | Y                                          | Y                                          | Y                                   | Y                                   | Y                                           |

### 3. Band circuit difference

| LTE FDD_TX | NA SS(Superset) | Brazil+LA | WE+JANZ | EM+AP+India DS | comments                                                                                                                   |
|------------|-----------------|-----------|---------|----------------|----------------------------------------------------------------------------------------------------------------------------|
| 1          | Y               | Y         | Y       | Y              | NA use SKY77643-61, Other sku use VC7643-61<br>WE use B1+B3 quadplexer, Other sku use B1 duplexer                          |
| 2          | Y               | Y         | Y       | Y              | NA use SKY77643-61, Other sku use VC7643-61<br>NA use B25 duplexer, Other sku use B2 duplexer                              |
| 3          | Y               | Y         | Y       | Y              | NA use SKY77643-61, Other sku use VC7643-61<br>WE use B1+B3 quadplexer, Other sku use B3 duplexer                          |
| 4          | Y               | Y         | Y       | Y              | NA use SKY77643-61, Other sku use VC7643-61<br>WE use B1+B3 quadplexer, NA sku use B66 duplexer, Other sku use B3 duplexer |
| 5          | Y               | Y         | Y       | Y              | NA use SKY77643-61, Other sku use VC7643-61<br>LatAm SKU use B5 duplexer, Other sku use B26 duplexer                       |
| 7          | Y               | Y         | Y       | Y              | NA use SKY77643-61, Other sku use VC7643-61                                                                                |
| 8          | Y               | N         | Y       | Y              | NA use SKY77643-61, Other sku use VC7643-61                                                                                |
| 12         | Y               | Y         | N       | N              | NA use SKY77643-61, Other sku use VC7643-61                                                                                |
| 13         | Y               | N         | N       | N              |                                                                                                                            |
| 14         | N               | N         | N       | N              |                                                                                                                            |
| 17         | Y               | Y         | N       | N              | NA use SKY77643-61, Other sku use VC7643-61                                                                                |
| 18         | N               | N         | Y       | Y              | NA use SKY77643-61, Other sku use VC7643-61                                                                                |
| 19         | N               | N         | Y       | N              | NA use SKY77643-61, Other sku use VC7643-61                                                                                |
| 20         | Y               | N         | Y       | Y              | NA use SKY77643-61, Other sku use VC7643-61<br>From SKY77928 side, NA use port L_TRX3 and other sku use port L_TRX5        |
| 25         | Y               | N         | N       | N              |                                                                                                                            |
| 26         | Y               | N         | Y       | Y              | NA use SKY77643-61, Other sku use VC7643-61                                                                                |
| 28         | N               | Y         | Y       | Y              |                                                                                                                            |
| 29         | N               | N         | N       | N              |                                                                                                                            |
| 30         | N               | N         | N       | N              |                                                                                                                            |
| 66         | Y               | Y         | N       | N              | NA use SKY77643-61, Other sku use VC7643-61                                                                                |
| 74         | Y               | N         | N       | N              |                                                                                                                            |

| GSM       | NA SS(Superset) | NA(subset.ATT) | NA(subset.TMO) | Brazil+LA DS | Brazil+LA SS | WE+JANZ DS | WE+JANZ SS | EM+AP+India DS | comments                                  |
|-----------|-----------------|----------------|----------------|--------------|--------------|------------|------------|----------------|-------------------------------------------|
| 850       | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              |                                           |
| 900       | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              |                                           |
| 1800      | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              |                                           |
| 1900      | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              |                                           |
| CDMA      | NA SS(Superset) | NA(subset.ATT) | NA(subset.TMO) | Brazil+LA DS | Brazil+LA SS | WE+JANZ DS | WE+JANZ SS | EM+AP+India DS | comments                                  |
| BC0(850)  | Y               | Y              | Y              | N            | N            | N          | N          | N              |                                           |
| BC1(1900) | Y               | Y              | Y              | N            | N            | N          | N          | N              |                                           |
| BC10(800) | Y               | Y              | Y              | N            | N            | N          | N          | N              |                                           |
| TDS       | NA SS(Superset) | NA(subset.ATT) | NA(subset.TMO) | Brazil+LA DS | Brazil+LA SS | WE+JANZ DS | WE+JANZ SS | EM+AP+India DS | comments                                  |
| 34        | N               | N              | N              | N            | N            | N          | N          | N              |                                           |
| 39        | N               | N              | N              | N            | N            | N          | N          | N              |                                           |
| WLAN      | NA SS(Superset) | NA(subset.ATT) | NA(subset.TMO) | Brazil+LA DS | Brazil+LA SS | WE+JANZ DS | WE+JANZ SS | EM+AP+India DS | commnets                                  |
| 2.4GHz    | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              | NA sku use Sky85312-11, Other not use FEM |
| 5GHz      | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              | NA sku use Sky85720-11, Other not use FEM |

| UMTS(WCDMA) | NA SS(Superset) | NA(subset.ATT) | NA(subset.TMO) | Brazil+LA DS | Brazil+LA SS | WE+JANZ DS | WE+JANZ SS | EM+AP+India DS | comments                                                                                                                   |
|-------------|-----------------|----------------|----------------|--------------|--------------|------------|------------|----------------|----------------------------------------------------------------------------------------------------------------------------|
| 1           | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              | NA use SKY77643-61, Other sku use VC7643-61<br>WE use B1+B3 quadplexer, Other sku use B1 duplexer                          |
| 2           | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              | NA use SKY77643-61, Other sku use VC7643-61<br>NA use B25 duplexer, Other sku use B2 duplexer                              |
| 4           | Y               | Y              | Y              | Y            | Y            | N          | N          | Y              | NA use SKY77643-61, Other sku use VC7643-61<br>NA use B66 duplexer, WE sku use B1+B3 quadplexer, Other sku use B3 duplexer |
| 5           | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              | NA use SKY77643-61, Other sku use VC7643-61<br>LatAm SKU use B5 duplexer, Other sku use B26 duplexer                       |
| 8           | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              | NA use SKY77643-61, Other sku use VC7643-61                                                                                |
| 19          | N               | N              | N              | N            | N            | Y          | Y          | N              |                                                                                                                            |

| LTE FDD_RX | NA SS(Superset) | Brazil+LA SS | WE+JANZ SS | EM+AP+India DS | Comments                                                             |
|------------|-----------------|--------------|------------|----------------|----------------------------------------------------------------------|
| 1          | Y               | Y            | Y          | Y              | NA sku use B1 duplexer, Other sku use B66 PRx saw                    |
| 2          | Y               | Y            | Y          | Y              | NA use B25 duplexer, Other use B2 duplexer                           |
| 3          | Y               | Y            | Y          | Y              | WE sku use B1+B3 quadplexer, Other sku use B3 duplexer               |
| 4          | Y               | Y            | Y          | Y              | NA sku use PRX_MB4, Other sku use PRX_MB2                            |
| 5          | Y               | Y            | Y          | Y              | LatAm use B5 duplexer, Other use B26 duplexer                        |
| 7          | Y               | Y            | Y          | Y              |                                                                      |
| 8          | Y               | N            | Y          | Y              |                                                                      |
| 12         | Y               | Y            | N          | N              |                                                                      |
| 13         | Y               | N            | N          | N              |                                                                      |
| 14         | N               | N            | N          | N              |                                                                      |
| 17         | Y               | Y            | N          | N              |                                                                      |
| 18         | N               | N            | Y          | Y              |                                                                      |
| 19         | N               | N            | Y          | N              |                                                                      |
| 20         | Y               | N            | Y          | Y              | From SKY77928 side, NA use port L_TRX3 and other sku use port L_TRX5 |
| 25         | Y               | N            | N          | N              |                                                                      |
| 26         | Y               | N            | Y          | Y              |                                                                      |
| 28         | N               | Y            | Y          | Y              |                                                                      |
| 29         | N               | N            | N          | N              |                                                                      |
| 30         | N               | N            | N          | N              |                                                                      |
| 66         | Y               | Y            | N          | N              | NA sku use PRX_MB4, Other sku use PRX_MB2                            |
| 71         | Y               | N            | N          | N              |                                                                      |

| LTE TDD Rx      | NA SS(Superset) | NA(subset.ATT) | NA(subset.TMO) | Brazil+LA DS | Brazil+LA SS | WE+JANZ DS | WE+JANZ SS | EM+AP+India DS | Comments                                                                                                     |
|-----------------|-----------------|----------------|----------------|--------------|--------------|------------|------------|----------------|--------------------------------------------------------------------------------------------------------------|
| 34              | N               | N              | N              | N            | N            | N          | N          | N              |                                                                                                              |
| 38              | Y               | Y              | Y              | N            | N            | Y          | Y          | Y              | NA use SKY77643-61, Other sku use VC7643-61<br>NA sku use B41(full) TRx saw, Other sku use B41(120M) TRx saw |
| 39              | N               | N              | N              | N            | N            | N          | N          | N              |                                                                                                              |
| 40              | Y               | Y              | Y              | N            | N            | Y          | Y          | Y              | NA use SKY77643-61, Other sku use VC7643-61                                                                  |
| 41              | Y               | Y              | Y              | N            | N            | N          | N          | N              |                                                                                                              |
| 41(Narrow Band) | N               | N              | N              | N            | N            | Y          | Y          | Y              |                                                                                                              |
| UMTS(WCDMA)     | NA SS(Superset) | NA(subset.ATT) | NA(subset.TMO) | Brazil+LA DS | Brazil+LA SS | WE+JANZ DS | WE+JANZ SS | EM+AP+India DS | Comments                                                                                                     |
| 1               | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              | NA sku use B1 duplexer, Other sku use B66 PRx saw                                                            |
| 2               | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              | NA use B25 duplexer, Other use B2 duplexer                                                                   |
| 4               | Y               | Y              | Y              | Y            | Y            | N          | N          | Y              | NA sku use PRX_MB4, Other sku use PRX_MB2                                                                    |
| 5               | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              | LatAm use B5 duplexer, Other use B26 duplexer                                                                |
| 8               | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              |                                                                                                              |
| 19              | N               | N              | N              | N            | N            | Y          | Y          | N              |                                                                                                              |

| GSM       | NA SS(Superset) | NA(subset.ATT) | NA(subset.TMO) | Brazil+LA DS | Brazil+LA SS | WE+JANZ DS | WE+JANZ SS | EM+AP+India DS | Comments                                       |
|-----------|-----------------|----------------|----------------|--------------|--------------|------------|------------|----------------|------------------------------------------------|
| 850       | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              | LatAm use B5 duplexer, Other use B26 duplexer  |
| 900       | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              |                                                |
| 1800      | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              | WE use B1+B3 quadplexer, Other use B3 duplexer |
| 1900      | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              | NA use B25 duplexer, Other use B2 duplexer     |
| CDMA      | NA SS(Superset) | NA(subset.ATT) | NA(subset.TMO) | Brazil+LA DS | Brazil+LA SS | WE+JANZ DS | WE+JANZ SS | EM+AP+India DS | Comments                                       |
| BC0(850)  | Y               | Y              | Y              | N            | N            | N          | N          | N              |                                                |
| BC1(1900) | Y               | Y              | Y              | N            | N            | N          | N          | N              |                                                |
| BC10(800) | Y               | Y              | Y              | N            | N            | N          | N          | N              |                                                |
| TDS       | NA SS(Superset) | NA(subset.ATT) | NA(subset.TMO) | Brazil+LA DS | Brazil+LA SS | WE+JANZ DS | WE+JANZ SS | EM+AP+India DS | Comments                                       |
| 34        | N               | N              | N              | N            | N            | N          | N          | N              |                                                |
| 39        | N               | N              | N              | N            | N            | N          | N          | N              |                                                |
| WLAN      | NA SS(Superset) | NA(subset.ATT) | NA(subset.TMO) | Brazil+LA DS | Brazil+LA SS | WE+JANZ DS | WE+JANZ SS | EM+AP+India DS | Comments                                       |
| 2.4GHz    | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              | NA sku use Sky85312-11, Other not use FEM      |
| 5GHz      | Y               | Y              | Y              | Y            | Y            | Y          | Y          | Y              | NA sku use Sky85720-11, Other not use FEM      |

#### 4. Antenna difference



##### Ant1 Main:

Low&Middle Antenna

##### Ant2 Main:

High band Antenna

##### Ant3 Diversity:

Low&High band Antenna

##### Ant4:

GPS&WIFI2.4G and Middle Drx antenna

##### Ant5:

WiFi 5G

| Antenna Reuse |                |                     |                                  |                                      |                           |
|---------------|----------------|---------------------|----------------------------------|--------------------------------------|---------------------------|
|               |                | NA-SS<br>(XT1962-1) | Brazil+LA<br>SS/DS<br>(XT1962-4) | WE+JAPAN+A<br>NZ SS/DS<br>(XT1962-5) | AP+EM+India<br>(XT1962-6) |
| ANT1          | Main LM ANT    | 1                   | 1                                | 1                                    | 1                         |
| ANT2          | Main H ANT     | 1                   | 1                                | 1                                    | 1                         |
| ANT3          | 2.4G/GPS/MBDiv | 1                   | 1                                | 1                                    | 1                         |
| ANT4          | L&H Div        | 1                   | 1                                | 1                                    | 1                         |
| ANT5          | 5G WIFI        | 1                   | 1                                | 1                                    | 1                         |
| NFC ANT       | NFC ANT        | N/A                 | N/A                              | 1                                    | N/A                       |

## SW section

All Transceiver SKUs will share the same SW. The main SW differences between SKUs are related to RF Band support. There is no difference in FW SKUs. Specific features are enabled via MCFG depending on information elements from the inserted SIM Card. Since the lab tests are performed with a base FSG setup there will be no differences at the protocol level between SKUs.

## Mechanical section

There are no differences in the mechanical design and materials used for all SKUs. There may be differences with memory configuration and number of SIM's supported across different SKUs.

| Region                                | RF SKU                 | RAM | eMMC | NFC | E-compass |
|---------------------------------------|------------------------|-----|------|-----|-----------|
| North America                         | NA SKU                 | 3GB | 32GB | N   | Y         |
|                                       |                        | 3GB | 64BG |     |           |
| Latam                                 | Brazil + LA DS SKU     | 3GB | 64GB | N   | Y         |
| Latam                                 | Brazil + LA SS SKU     | 3GB | 64GB | N   | Y         |
| EU, Japan, Australia, New Zealand     | WE + JANZ DS SKU       | 3GB | 32GB | Y   | Y         |
| EU, Japan, Australia, New Zealand     | WE + JANZ SS SKU       | 3GB | 32GB | Y   | Y         |
| Emerging Markets, Asia Pacific, India | EM + AP + India DS SKU | 4GB | 64GB | N   | Y         |

Except for the differences listed above:

- RF trace: same across EMEA/APAC, LatAm, India & BRAZIL SKUs.
- PCB layout: same across EMEA/APAC, LatAm, India & BRAZIL SKUs.

- PCBA: for any DS/SS models under the same SKU the same PCBA will be used. For example, EMEA DS/SS will share the same PCBA and the only difference is that SS model will have only one SIM slot. PCBA of each SKU is unique because the RF components will differ from SKU to SKU.
- WLAN / BT / GPS / Diversity antenna type, antenna pattern, antenna location, antenna matching value and chipset: Same across EMEA/APAC/India, Brazil/LatAm, INDIA SKU.
- NFC antenna type, antenna pattern, antenna location and chipset: Same across EMEA/APAC, Brazil/LATAM, INDIA SKU. Note NA SKU does not support NFC.
- Main antenna 01, covers 699~960 MHz and 1710~2700 MHz, is sharing the same antenna pattern, location, matching and chipset with all SKUs.

NA, EMEA/APAC, LatAm, India & BRAZIL SKUs will use adaptor.

| Country / Sub-region | TRADE / MODEL                                                                                                | DESCRIPTION                                                            | RF SKU     | SIM   | Beckham  |
|----------------------|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|------------|-------|----------|
| NA<br>Canada         | SA18C30100<br>SA18C30116                                                                                     | Input: AC100-240V~50/60Hz600 mA<br>Output: 5V, 3A or 9V,2A or 12V 1.5A | NA SKU     | SS    | XT1962-1 |
| India                | SA18C30103<br>SA18C35665<br>SA18C35664                                                                       | Input: AC100-240V~50/60Hz600 mA<br>Output: 5V, 3A or 9V,2A or 12V 1.5A | India SKU  | DS    | XT1962-6 |
| LA                   | SA18C30100<br>SA18C30116<br>SA18C30105<br>SA18C30121<br>SA18C30101<br>SA18C30117<br>SA18C36240               | Input: AC100-240V~50/60Hz600 mA<br>Output: 5V, 3A or 9V,2A or 12V 1.5A | LA SKU     | SS/DS | XT1962-4 |
| PRC                  | SA18C30107<br>SA18C30123                                                                                     | Input: AC100-240V~50/60Hz600 mA<br>Output: 5V, 3A or 9V,2A or 12V 1.5A | PRC SKU    | DS    | XT1962-6 |
| Brazil               | SA18C30106<br>SA18C35318<br>SA18C36791                                                                       | Input: AC100-240V~50/60Hz600 mA<br>Output: 5V, 3A or 9V,2A or 12V 1.5A | Brazil SKU | DS    | XT1962-4 |
| WE+JANZ              | SA18C30100<br>SA18C30116<br>SA18C30104<br>SA18C30120<br>SA18C30101<br>SA18C30117<br>SA18C30102<br>SA18C30118 | Input: AC100-240V~50/60Hz600 mA<br>Output: 5V, 3A or 9V,2A or 12V 1.5A | WE+JANZ    | SS/DS | XT1962-5 |
| AP+EM                | SA18C30100<br>SA18C30116<br>SA18C30101<br>SA18C30117<br>SA18C30102<br>SA18C30118                             | Input: AC100-240V~50/60Hz600 mA<br>Output: 5V, 3A or 9V,2A or 12V 1.5A | AP+EM      | DS    | XT1962-6 |

Except listings above, the others are all the same.

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

Sincerely yours,

A handwritten signature in blue ink, appearing to read "J. Narducci", with a stylized flourish at the end.

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Jeff Narducci  
narducci@motorola.com