0 BASE LAYER

```
-------------------------------------          -------------------------------------------
|  Q   |  W   |  F   |  P   |  B   |            |      |      |      |      |      | DQT  |
|      |      |      |      |      |            |  J   |  L   |  U   |  Y   | SQT  |
|-----------------------------------|          |-------------------------------------------|
| LGUI | LALT | LCTL | LSHT |      |            |      | LSHT | LCTL | LALT | RGUI |
|  A   |  R   |  S   |  P   |  G   |            |  M   |  N   |  E   |  I   |  O   |
|-----------------------------------|          |-------------------------------------------|
|      |      |      |      |      |            |      |      | LT   | GT    | QMARK |
|  Z   |  X   |  C   |  D   |  V   |            |  K   |  H   | COMMA | PERIOD | SLASH |
-----------------------------------|           |-------------------------------------------
              | SYM(1) | NUM(2) |               | NAV(3) | FUNC(4) |
              | BSPC   | SPACE  |               | ENTER  |  TAB    |
              ------------------                --------------------
```

1 SYMS LAYER

```
-------------------------------------          -------------------------------------------
|      | ESC  |      | DEL  |      |            | TILDE |       |       |       |       |
|      |      |      |      |      |            | GRAVE | AMPS  | ASTRK | LPAR  | RPAR  |
|-----------------------------------|          |-------------------------------------------|
| LGUI | LALT | LCTL | LSHT |      |            | LBRC  |       |       |       | PIPE  |
|      |      |      |      |      |            | LBKT  | DLLR  | PRCNT | CARET | BSLH  |
|-----------------------------------|          |-------------------------------------------|
|      |      |      |      |      |            | RBRC  |       |       |       | QMARK |
|      |      |      |      |      |            | RBKT  | EXCL  | AT    | HASH  | SLASH |
|-----------------------------------|          |-------------------------------------------
              | ***  |      |                   |       |       |
              | ***  | TRANS |                  | TRANS | TRANS |
              ----------------                  ------------------
```

2 NUMSLAYER

```
--------------------------------       -------------------------------------------
|      | ESC  |      | DEL  |    |      |       | AMPS  | ASTRK | LPAR  | RPAR  |
|      |      |      |      |    |      | TRANS |  N7   |  N8   |  N9   |  N0   |
|------------------------------|       |-----------------------------------------|
| LGUI | LALT | LCTL | LSHT |    |      |       | DLLR  | PRCNT | CARET | UNDER |
|      |      |      |      |    |      | TRANS |  N4   |  N5   |  N6   | MINUS |
|------------------------------|       |-----------------------------------------|
|      |      |      |      |    |      |       | EXCL  |  AT   | HASH  | PLUS  |
|      |      |      |      |    |      | TRANS |  N1   |  N2   |  N3   | EQUAL |
|------------------------------|       |-----------------------------------------
                 |      | ***  |       |       |       |       |
                 |      | ***  |       | TRANS | TRANS |
                 ----------------       ----------------
```

3 NAV LAYER

```
-------------------------------------       -------------------------------------------------------
|      |      |      |      |      |         |   UNDO    |   CUT    |   COPY    |   PASTE    |    |
|      | HOME |  UP  | PG_UP| INS  |         |   LC(Z)   |  LC(X)   |  LC(C)    |   LC(V)    |    |
|-----------------------------------|       |-----------------------------------------------------|
|      |      |      |      |      |         |           |          |           |            |    |
| CAPS | LEFT | DOWN | RIGHT| DEL  |         |  K_MUTE   | K_VOL_DN | K_VOL_UP  |            |    |
|-----------------------------------|       |-----------------------------------------------------|
|      |      |      |      |      |         |           |          |           |            |    |
| LGUI | END  |      | PG_DN| K_APP|         | C_BRI_MIN | C_BRI_DN | C_BRI_UP  | C_BRI_MAX  |    |
|-----------------------------------|       |-----------------------------------------------------
              | BSPC | ENTER |              | *** |      |
              |      |       |              | *** |      |
              ----------------               -------------
```

```
4 FUNC LAYER
----------------------------------------          --------------------------------------
|             |      |      |      |      |        |      |      |      |      |      |
| PSCRN       | F7   | F8   | F9   | F10  |        |      |      |      |      |      |
|----------------------------------------|        |------------------------------------|
|             |      |      |      |      |        |      |      |      |      |      |
| SLCK        | F4   | F5   | F6   | F11  |        |      |      |      |      |      |
|----------------------------------------|        |------------------------------------|
|             |      |      |      |      |        |      |      |      |      |      |
| PAUSE_BREAK | F1   | F2   | F3   | F12  |        |      |      |      |      |      |
|----------------------------------------|        |------------------------------------|
              |      |        |      |             |        | *** |
              | BSPC | ENTER  |      |             | NAV(3) | *** |
              ---------------------                ----------------

5 UTIL LAYER
----------------------------------------          --------------------------------------
|         |        |      |        |      |        |      |      | boot   |      |      |
| BT_CLR  |        |      |        |      |        |      |      | loader |      |      |
|----------------------------------------|        |------------------------------------|
|         |        |      |        |      |        |      |      |        |      |      |
|         | BT_PRV |      | BT_NXT |      |        |      |      |        |      |      |
|----------------------------------------|        |------------------------------------|
|         |        |      |        |      |        |      |      |        |      |      |
|         |        |      |        |      |        |      |      |        |      |      |
|----------------------------------------|        |------------------------------------
          |        |      |                        | *** | *** |
          |        |      |                        | *** | *** |
          ----------------                         -------------
```