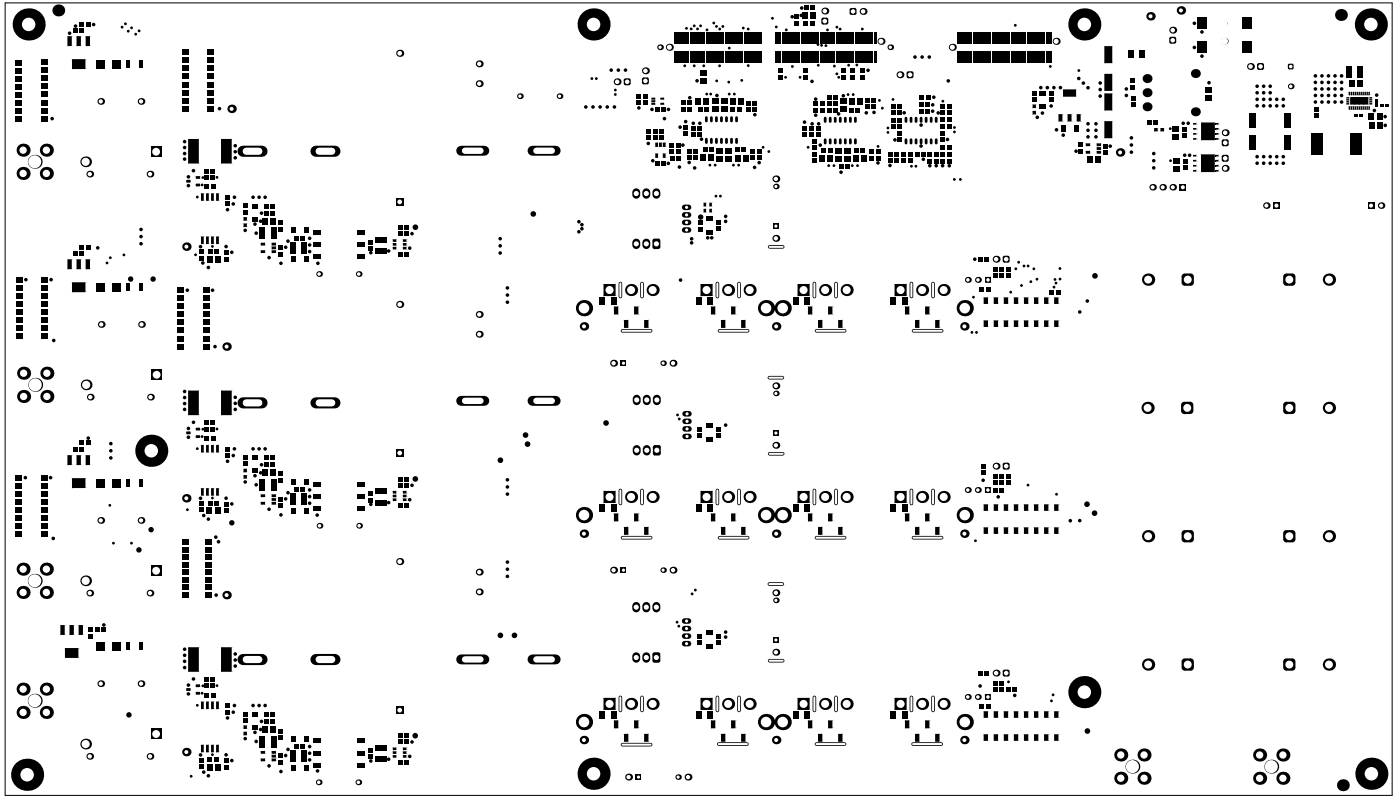
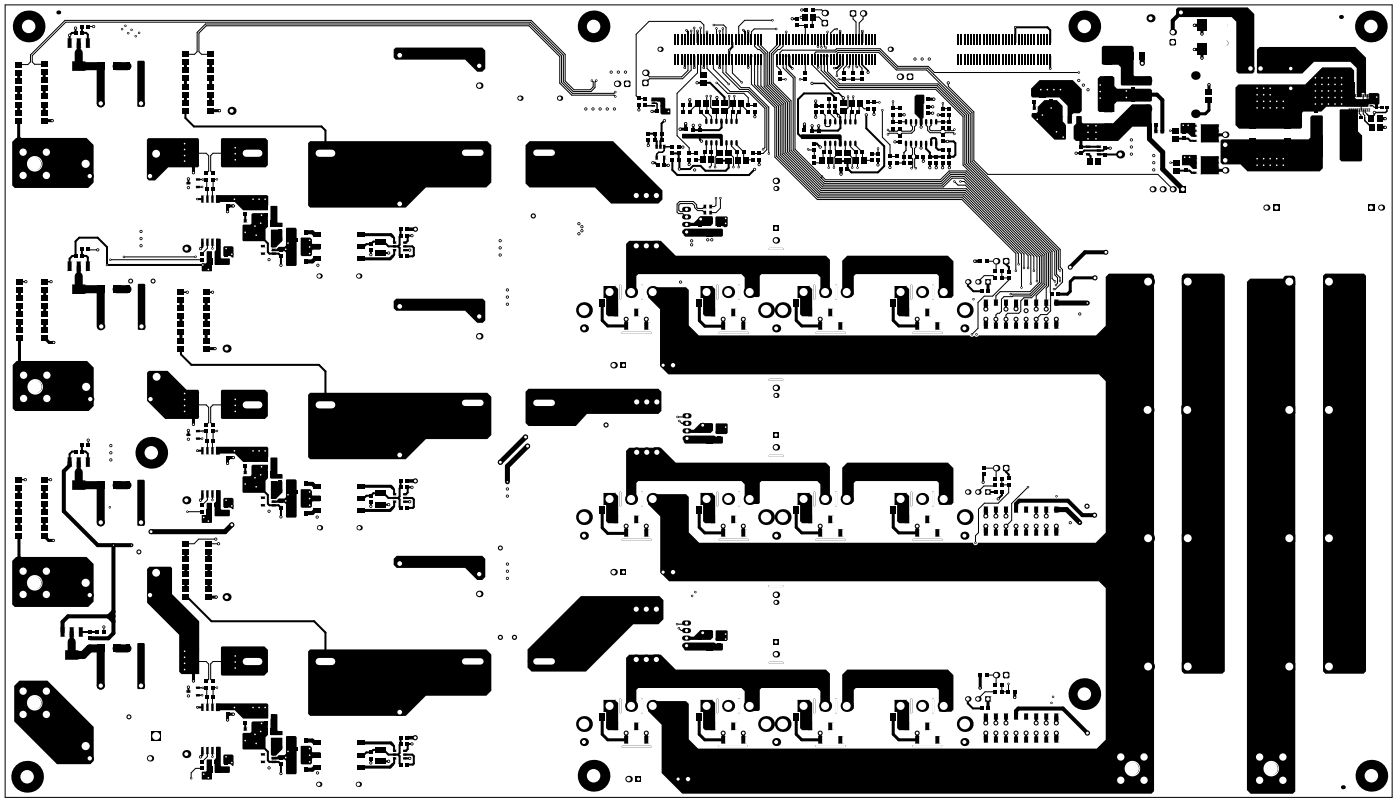


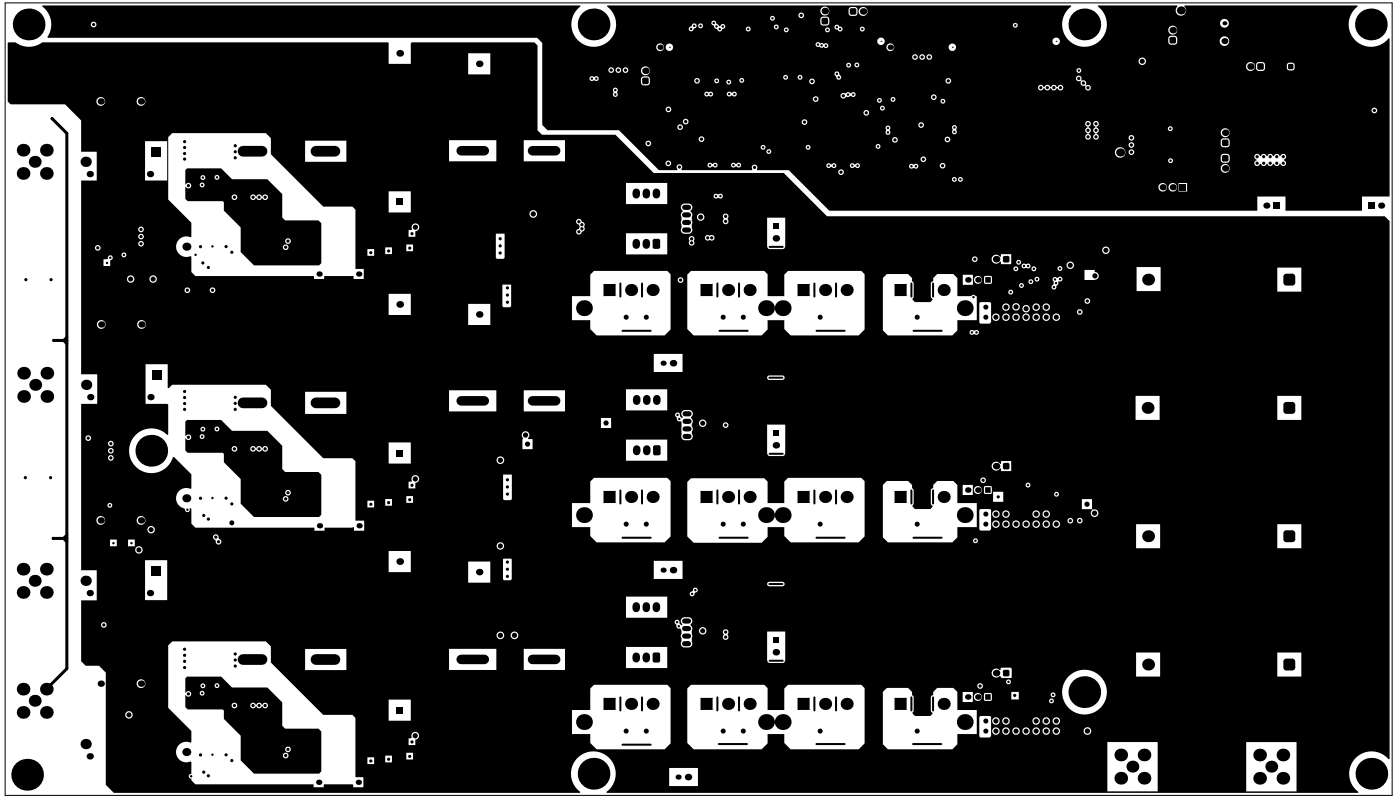
|                                  |                                    |                   |                                 |
|----------------------------------|------------------------------------|-------------------|---------------------------------|
| ALL ARTWORK VIEWED FROM TOP SIDE | BOARD #: TIDA-01606_Power CardE6   | REV: E6           | SUN REV: Not in version control |
| LAYER NAME = Top Overlay         | TID #: TIDA-01606                  |                   |                                 |
| PLOT NAME = Top Overlay          | GENERATED : 11/29/2022 10:40:08 AM | TEXAS INSTRUMENTS |                                 |



|                                  |                 |                      |                          |                   |          |                        |
|----------------------------------|-----------------|----------------------|--------------------------|-------------------|----------|------------------------|
| ALL ARTWORK VIEWED FROM TOP SIDE | BOARD #:        | TIDN-0000_Power_Cord | REV:                     | E6                | SUN REV: | Not in version control |
| LAYER NAME =                     | Top Solder      | TID #:               | TIDN-01606               |                   |          |                        |
| PLOT NAME =                      | Top Solder_Pack | GENERATED            | : 11/29/2022 10:40:10 AM | TEXAS INSTRUMENTS |          |                        |

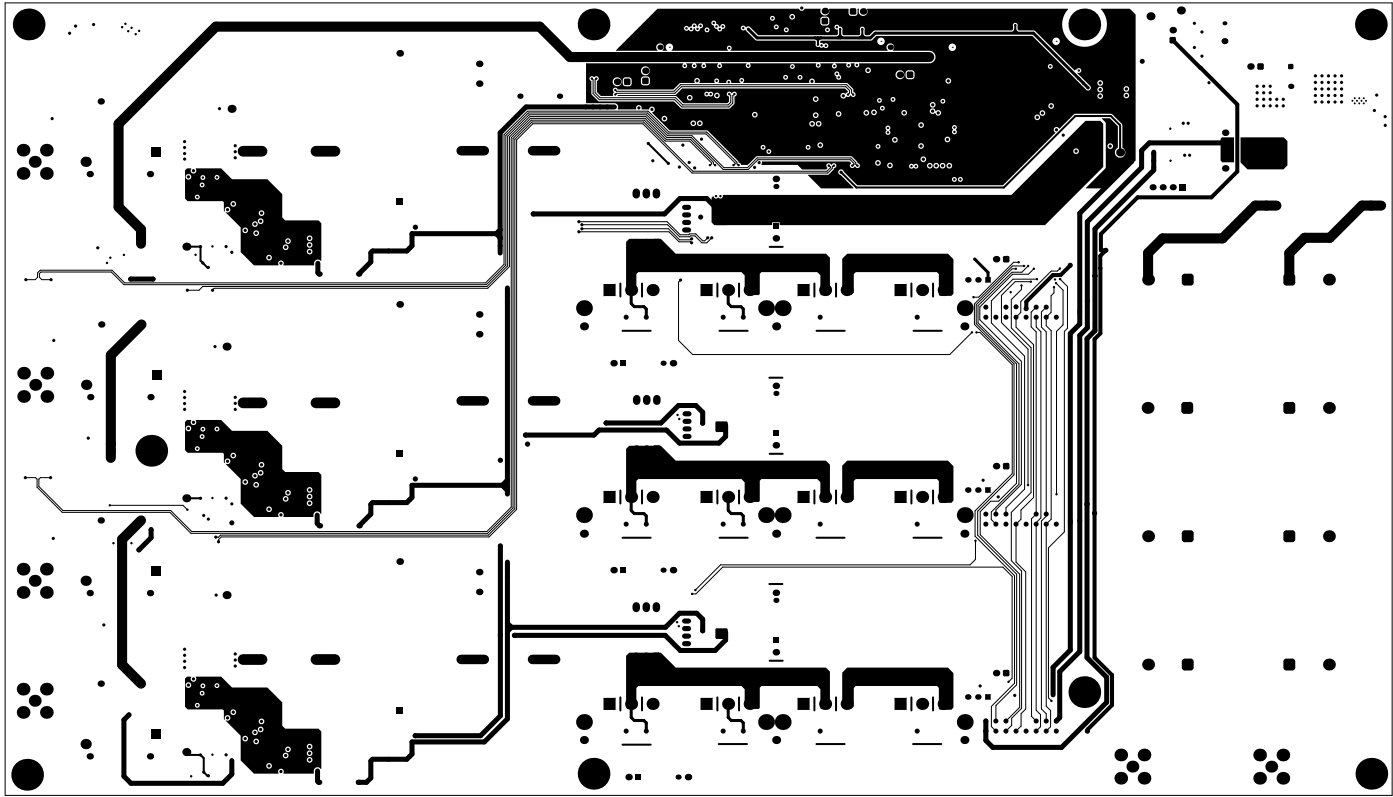


|                                  |           |                       |                          |    |                   |                        |
|----------------------------------|-----------|-----------------------|--------------------------|----|-------------------|------------------------|
| ALL ARTWORK VIEWED FROM TOP SIDE | BOARD #:  | TIDA-01606_Power Core | REV:                     | E6 | SUN REV:          | Not in version control |
| LAYER NAME =                     | Top Layer | TID #:                | TIDA-01606               |    |                   |                        |
| PLOT NAME =                      | Top Layer | GENERATED             | : 11/29/2022 10:40:11 AM |    | TEXAS INSTRUMENTS |                        |

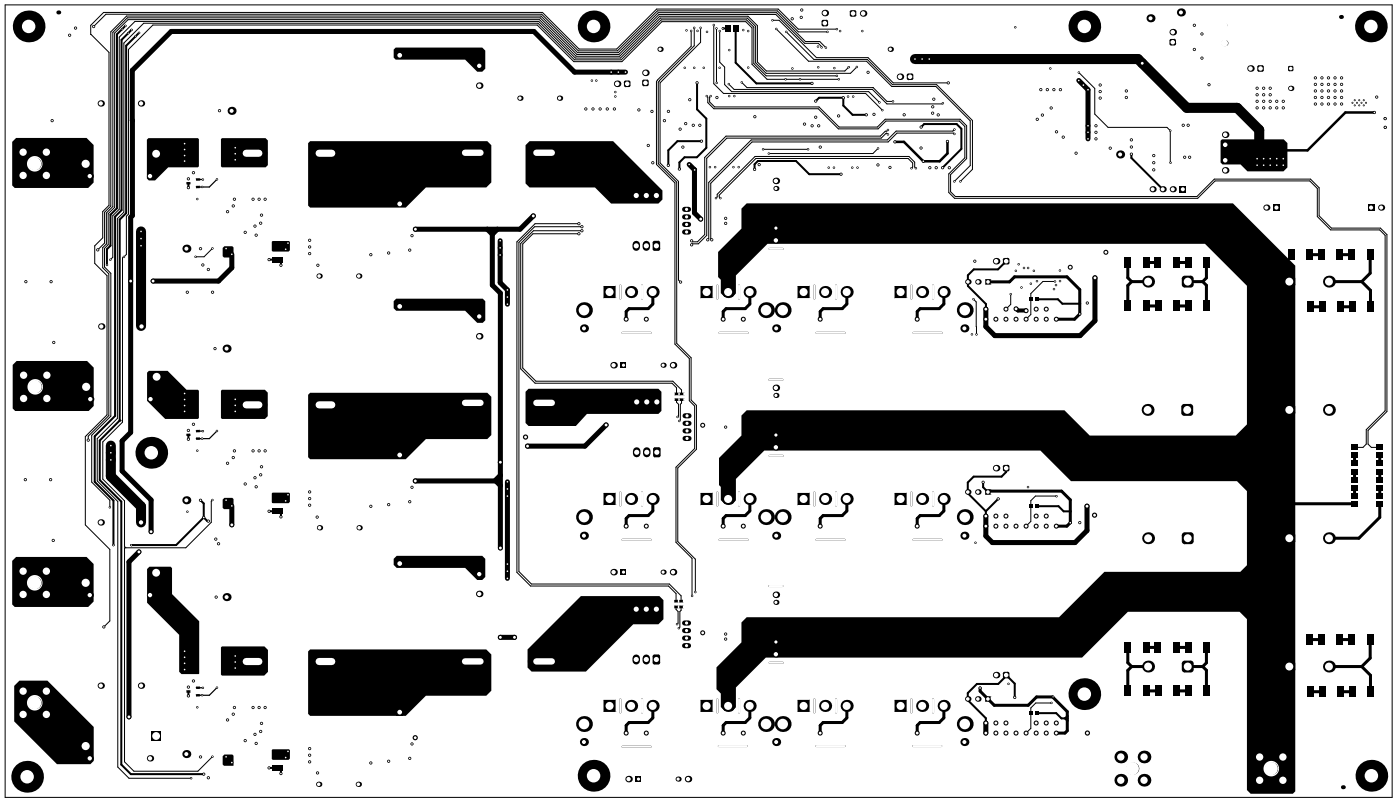


|                                  |           |                          |      |                   |          |                        |
|----------------------------------|-----------|--------------------------|------|-------------------|----------|------------------------|
| ALL ARTWORK VIEWED FROM TOP SIDE | BOARD #:  | TIDA-01606_Power Card    | REV: | E6                | SUN REV: | Not in version control |
| LAYER NAME = Gnd Layer           | TID #:    | TIDA-01606               |      |                   |          |                        |
| PLOT NAME = Signal 1             | GENERATED | : 11/29/2022 10:40:13 AM |      | TEXAS INSTRUMENTS |          |                        |

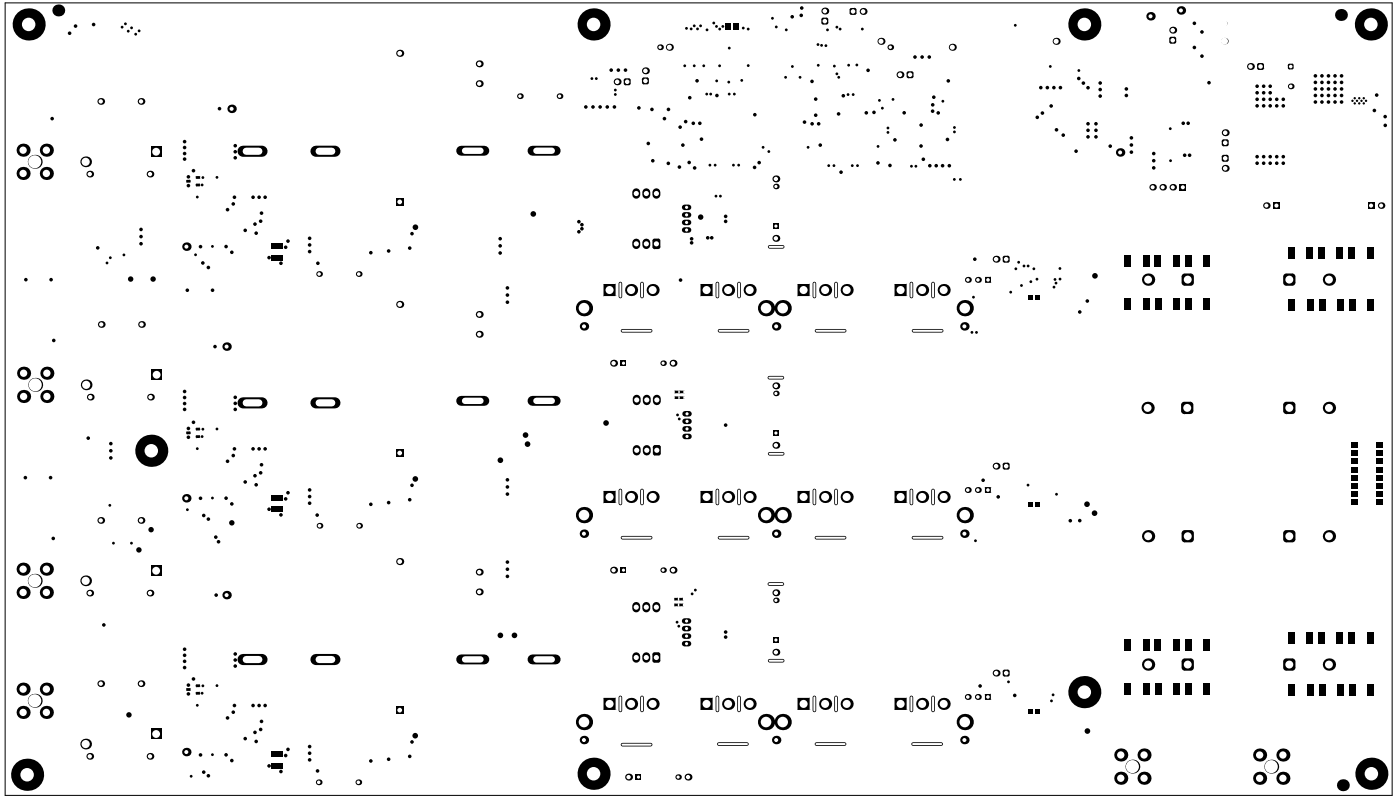




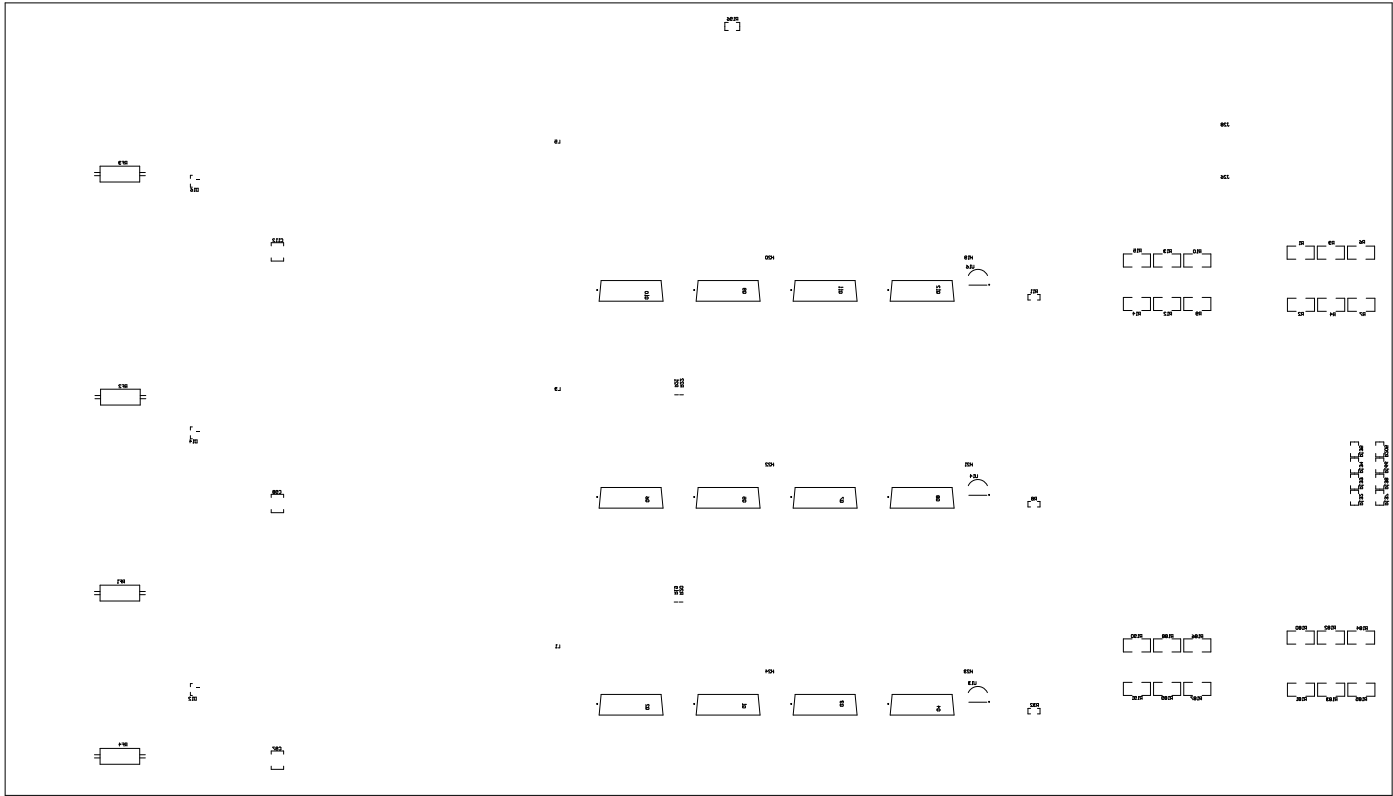
|                                  |           |                       |                          |    |                   |                        |
|----------------------------------|-----------|-----------------------|--------------------------|----|-------------------|------------------------|
| ALL ARTWORK VIEWED FROM TOP SIDE | BOARD #:  | TIDA-01606_Power_Ctrl | REV:                     | E6 | SUN REV:          | Not in version control |
| LAYER NAME =                     | Pur Layer | TID #:                | TIDA-01606               |    |                   |                        |
| PLOT NAME =                      | Signal 2  | GENERATED             | : 11/29/2022 10:40:15 AM |    | TEXAS INSTRUMENTS |                        |



|                                  |           |                          |      |                   |          |                        |
|----------------------------------|-----------|--------------------------|------|-------------------|----------|------------------------|
| ALL ARTWORK VIEWED FROM TOP SIDE | BOARD #:  | TIDA-01606_Power Card    | REV: | E6                | SUN REV: | Not in version control |
| LAYER NAME = Bottom Layer        | TID #:    | TIDA-01606               |      |                   |          |                        |
| PLOT NAME = Bottom Layer         | GENERATED | : 11/29/2022 10:40:17 AM |      | TEXAS INSTRUMENTS |          |                        |



|                                  |           |                          |         |                                 |
|----------------------------------|-----------|--------------------------|---------|---------------------------------|
| ALL ARTWORK VIEWED FROM TOP SIDE | BOARD #:  | TID#-01606_Power Core    | REV# E6 | SUN REV# Not in version control |
| LAYER NAME = Bottom Solder       | TID #:    | TID#-01606               |         |                                 |
| PLOT NAME = Bottom Solder Yield  | GENERATED | : 11/29/2022 10:40:19 AM |         | TEXAS INSTRUMENTS               |

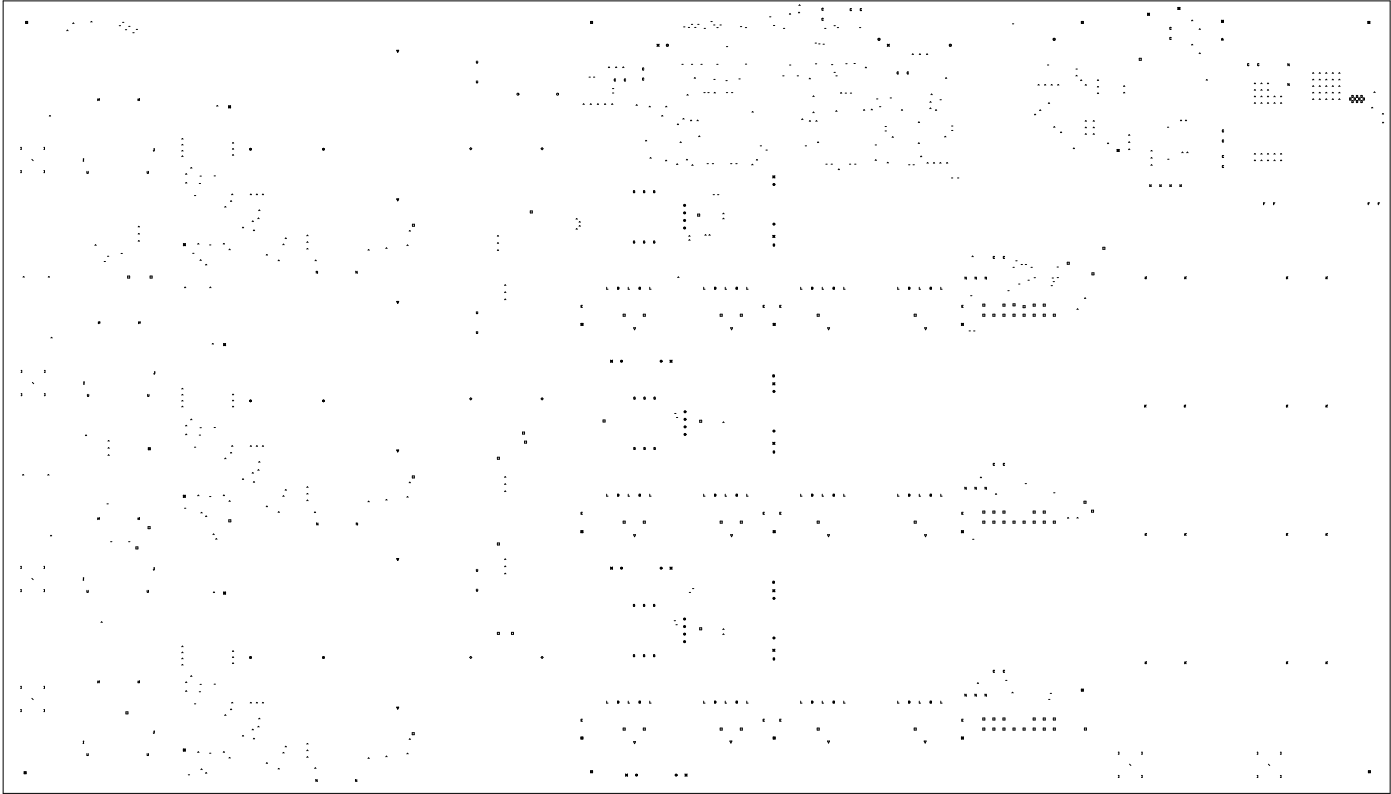


|                                  |                                    |                   |                                 |
|----------------------------------|------------------------------------|-------------------|---------------------------------|
| ALL ARTWORK VIEWED FROM TOP SIDE | BOARD #: TIDA-01606_Rev06          | REV: E6           | SUN REV: Not in version control |
| LAYER NAME = Bottom Overlay      | TID #: TIDA-01606                  |                   |                                 |
| PLOT NAME = Bottom Overlay       | GENERATED : 11/29/2022 10:40:20 AM | TEXAS INSTRUMENTS |                                 |

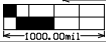
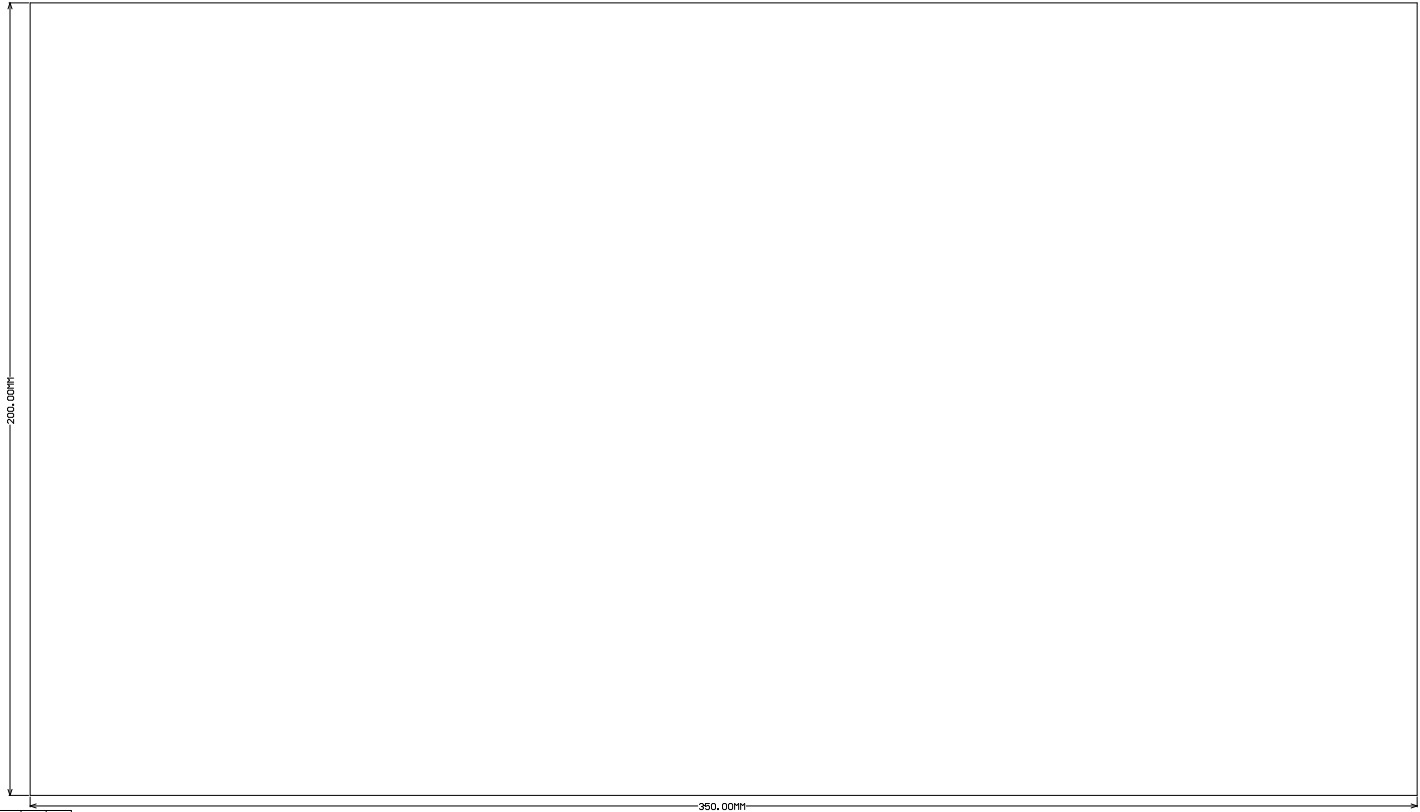
| Symbol    | Count | Hole Size           | Plated | Hole Length         |
|-----------|-------|---------------------|--------|---------------------|
| ⌘         | 1     | 62.99mil (1.600mm)  | NPTH   | -                   |
| A         | 1     | 70.87mil (1.800mm)  | NPTH   | -                   |
| ⌘         | 2     | 39.07mil (0.840mm)  | PTH    | -                   |
| O         | 2     | 39.47mil (0.850mm)  | PTH    | -                   |
| W         | 4     | 40.16mil (1.020mm)  | PTH    | -                   |
| F         | 4     | 40.95mil (1.040mm)  | PTH    | -                   |
| O         | 4     | 50.00mil (1.270mm)  | NPTH   | -                   |
| J         | 4     | 77.95mil (1.980mm)  | PTH    | -                   |
| I         | 4     | 81.10mil (2.060mm)  | PTH    | -                   |
| V         | 6     | 47.24mil (1.200mm)  | PTH    | -                   |
| ◇         | 6     | 62.99mil (1.600mm)  | PTH    | 216.54mil (5.500mm) |
| ⌘         | 6     | 70.87mil (1.800mm)  | PTH    | 196.85mil (5.000mm) |
| N         | 6     | 129.92mil (3.300mm) | NPTH   | -                   |
| H         | 8     | 42.91mil (1.090mm)  | PTH    | -                   |
| ■         | 9     | 139.86mil (3.400mm) | PTH    | -                   |
| D         | 10    | 7.87mil (0.200mm)   | PTH    | -                   |
| V         | 12    | 20.00mil (0.508mm)  | NPTH   | 300.00mil (7.620mm) |
| ⌘         | 12    | 49.31mil (1.100mm)  | PTH    | -                   |
| E         | 12    | 105.12mil (2.670mm) | PTH    | -                   |
| U         | 14    | 49.31mil (1.100mm)  | PTH    | -                   |
| K         | 16    | 78.74mil (2.000mm)  | PTH    | -                   |
| N         | 17    | 35.43mil (0.900mm)  | PTH    | -                   |
| ⌘         | 18    | 40.00mil (1.016mm)  | PTH    | -                   |
| G         | 18    | 51.18mil (1.300mm)  | PTH    | -                   |
| ⊙         | 24    | 31.50mil (0.800mm)  | PTH    | -                   |
| C         | 24    | 45.28mil (1.150mm)  | PTH    | -                   |
| J         | 24    | 72.84mil (1.850mm)  | PTH    | -                   |
| B         | 29    | 20.00mil (0.508mm)  | NPTH   | 150.00mil (3.810mm) |
| L         | 36    | 80.00mil (2.032mm)  | PTH    | -                   |
| □         | 86    | 28.00mil (0.711mm)  | PTH    | -                   |
| -         | 140   | 12.00mil (0.305mm)  | PTH    | -                   |
| ^         | 336   | 16.00mil (0.406mm)  | PTH    | -                   |
| 886 Total |       |                     |        |                     |

Slot definitions : Routed Path Length = Calculated from tool start centre position to tool end centre position.  
Hole Length = Routed Path Length + Tool Size = Slot length as defined in the PCB layout

FOR 12MIL DRILL +/-12MIL  
FOR 16MIL DRILL +/-16MIL  
FOR PTH DRILL +/-3MIL  
FOR NPTH DRILL +/-2MIL



|                                  |                                    |                   |                                 |
|----------------------------------|------------------------------------|-------------------|---------------------------------|
| ALL ARTWORK VIEWED FROM TOP SIDE | BOARD #: TIDA-01606_Power_Ctrl     | REV: E6           | SUN REV: Not in version control |
| LAYER NAME = Drill Drawing       | TID #: TIDA-01606                  |                   |                                 |
| PLOT NAME = 0101.Drilling        | GENERATED : 11/29/2022 10:40:22 AM | TEXAS INSTRUMENTS |                                 |



|                                  |                                    |                   |                                 |
|----------------------------------|------------------------------------|-------------------|---------------------------------|
| ALL ARTWORK VIEWED FROM TOP SIDE | BOARD #: TIDA-01606_Power_Cat4     | REV: E6           | SUN REV: Not in version control |
| LAYER NAME =                     | TID: TIDA-01606                    |                   |                                 |
| PLOT NAME = Board Dimensions     | GENERATED : 11/29/2022 10:40:25 AM | TEXAS INSTRUMENTS |                                 |