

PWB RELEASED AS 102-73189-1

FABRICATE TO IPC 6102D CLASS 2

PARTS SUBSTITUTIONS TO BE
PROCESSED THROUGH
VENDOR SUPPLIED WEB
INTERFACE

EXCELLON DRILL FILE
102_73189_1.dri1l .XLN

GERBER FILE STANDARDS INFORMATION
UNITS INCHES
TOOL UNITS INCHES
COORDIANATES ABSOLUTE
NUMBER FOMRAT 2.4

SURFACE FINISH HASL

HOLE PLATING GUIDELINE
HOLES WITH ANNULAR RING
ARE TO BE PLATED
HOLES WITHOUT AN ANNULAR RING
ARE NOT TO BE PLATED

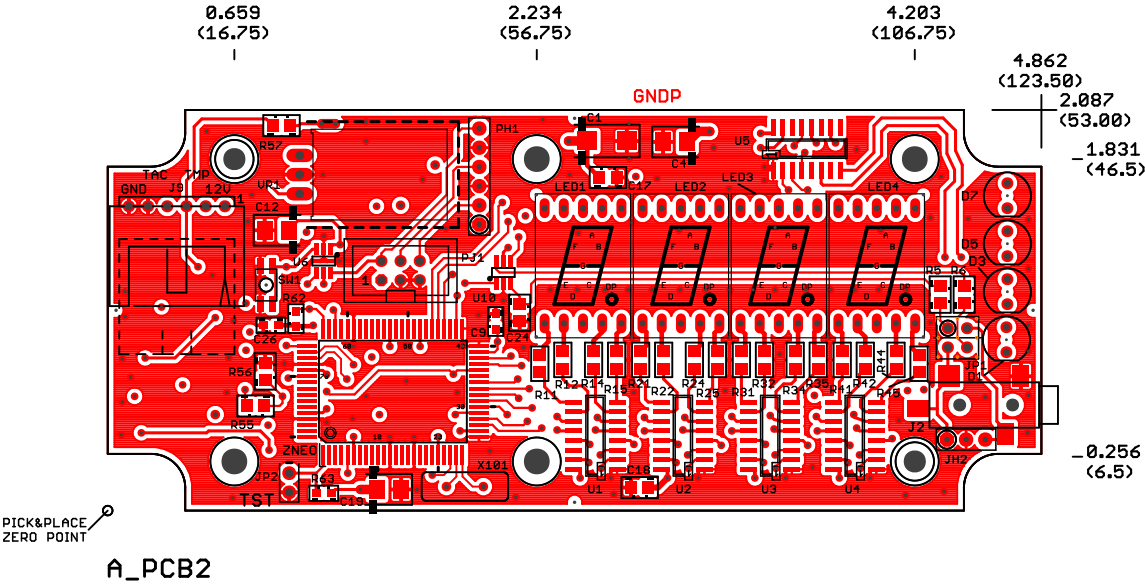
HOLE FILL GUIDELINE
HOLES DRILLED 0.025" AND
SMALLER ARE TO BE FILLED
HOLES DRILLED 0.0255" AND
LARGER ARE NOT FILLED.

NOMINAL BOARD THICKNESS IS 0.062
INCH UNLESS SPECIFIED DIFFERENTLY

A_CBL1 A_BEZEL A_J9/B A_ENCL1
A_CBL_DBG A_MT61 A_JC9/1 A_JC9/2 A_JC9/3
A_JC9/4 A_JC9/5 A_JC9/6

SPECIFIED
BOARD
THICKNESS

| LAYERING ORDER | | |
|----------------|-----------------|-----------------------|
| ITEM | DESCRIPTION | GERBER FILE |
| 1 | TOP MARKING INK | 102_73189_1.gto .GTO |
| 2 | SOLDER MASK | 102_73189_1.gts .GTS |
| 3 | TOP COPPER 10Z | 102_73189_1.gm01 .GTL |
| 4 | LAMINATE | |
| 5 | COPPER 0.50Z | 102_73189_1.gm07 .G2L |
| 6 | LAMINATE | |
| 7 | COPPER 0.50Z | 102_73189_1.gm08 .G3L |
| 8 | LAMINATE | |
| 9 | COPPER 10Z | 102_73189_1.gm16 .GBL |
| 10 | SOLDER MASK | 102_73189_1.gbs .GBS |
| 11 | MARKING INK | 102_73189_1.gbo .GBO |



NO CHANGES TO ARTWORK FROM REV 0

| | | | | | | | | |
|------------|--------|------|--|--------|--------------|--------|--------|------|
| Drawn | KC0JFQ | Date | TITLE: TACHOMETER | | | | | |
| Designed | KC0JFQ | Date | PWB | | | | | |
| Approval 1 | | Date | Plot: 1/7/21 7:28 PM Save: not saved! A102_73189_1 | | | | | |
| | | | CAGE | Series | Project Name | LAYERS | Number | REV: |
| | | | 2D354 | 102 | | 4 | 73189 | 1 |