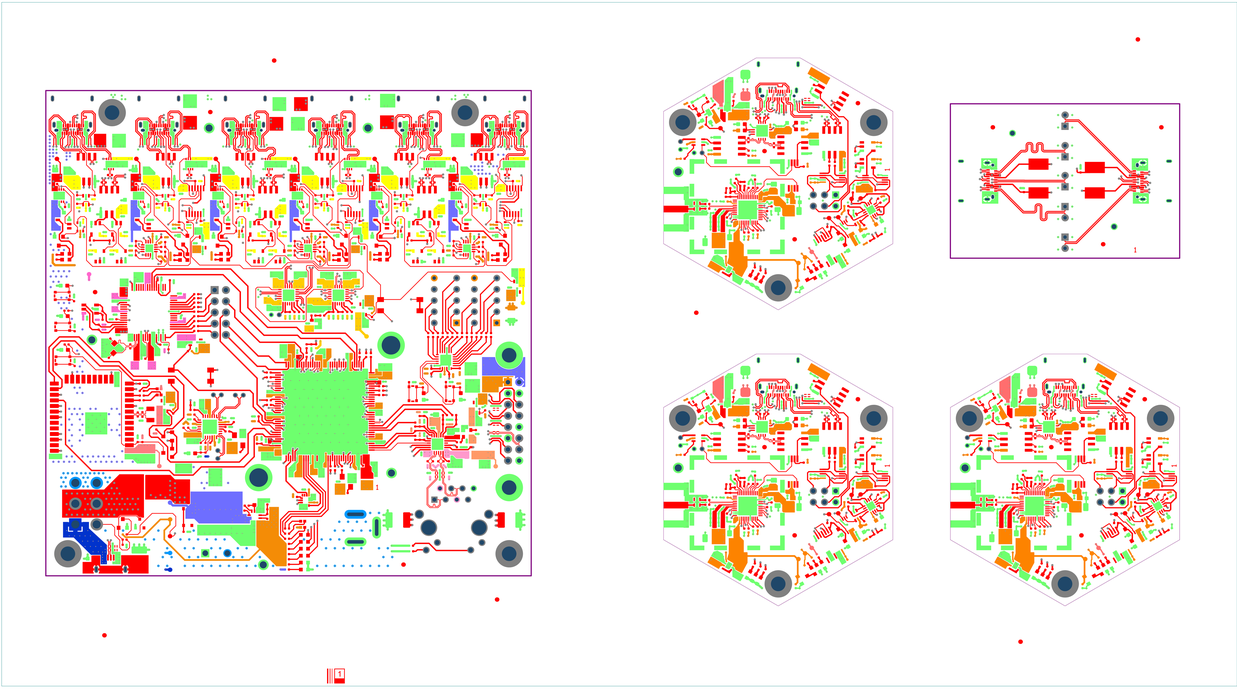
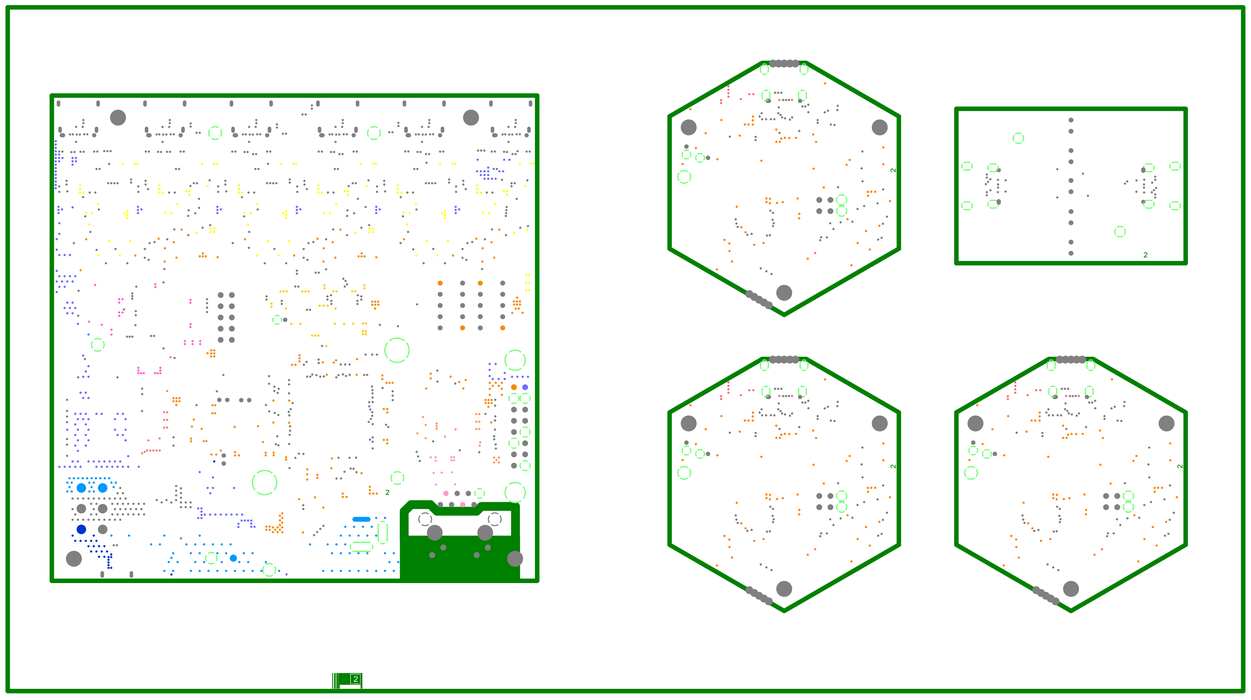


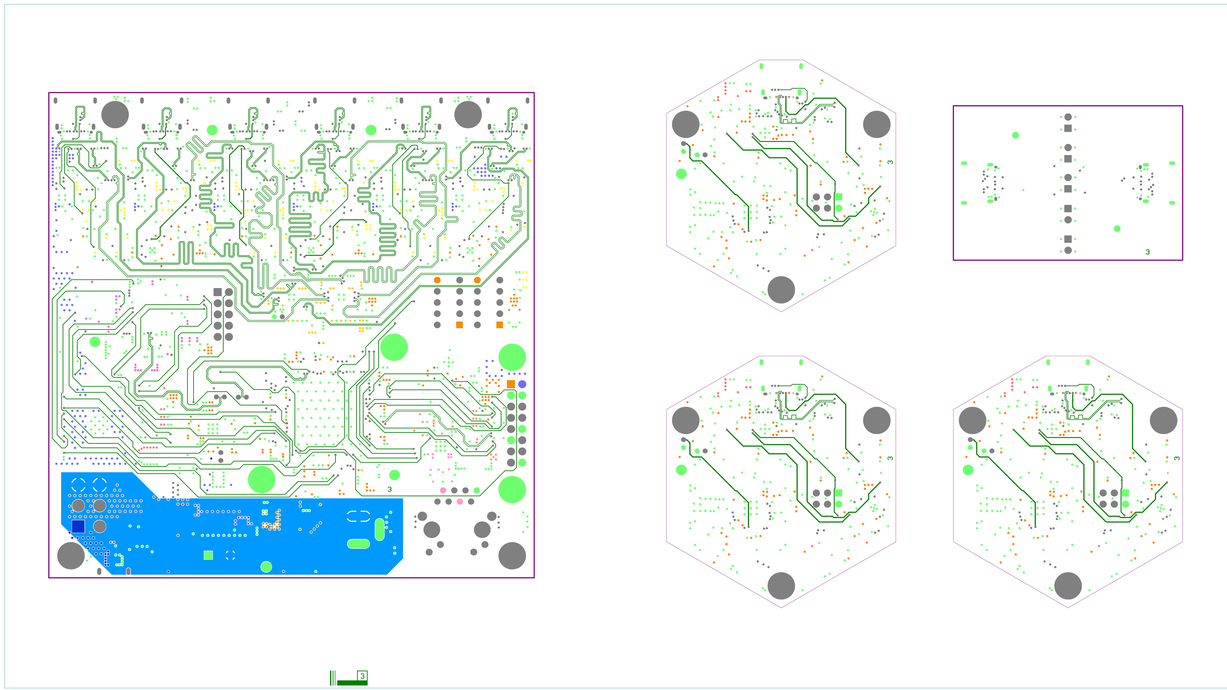
LAYER 1: TOP

BOARD OUTLINE
PANEL OUTLINE



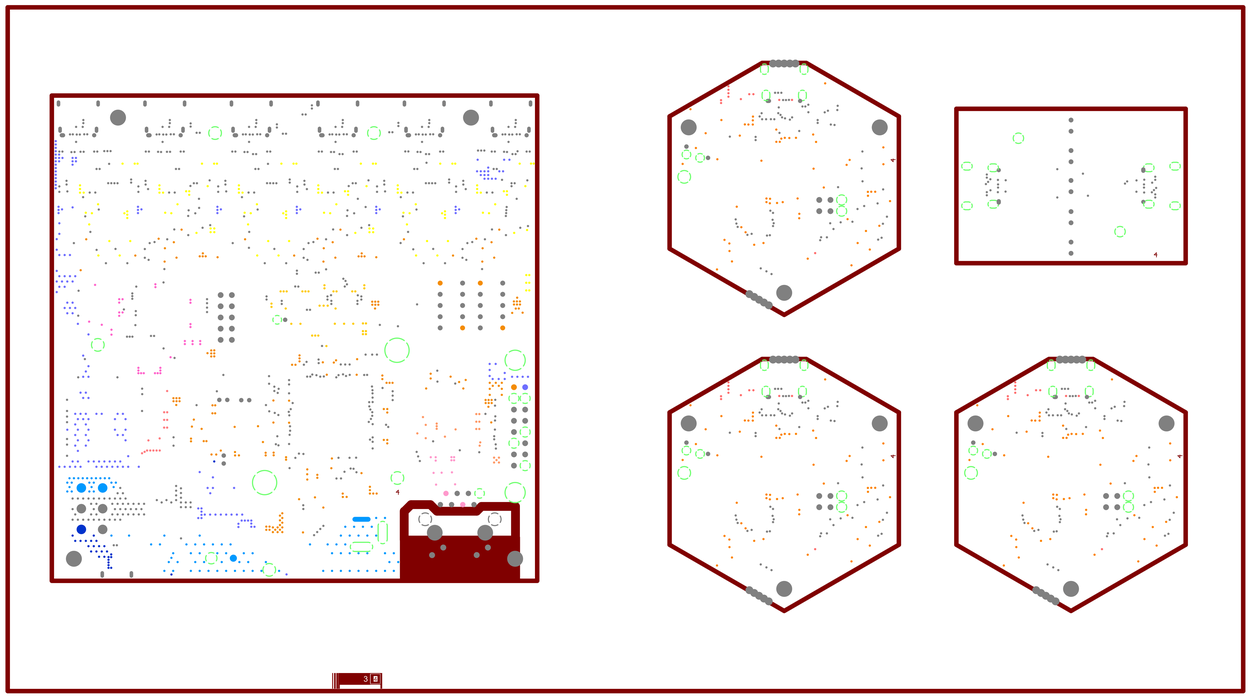
LAYER 2: GND_1

BOARD OUTLINE
PANEL OUTLINE



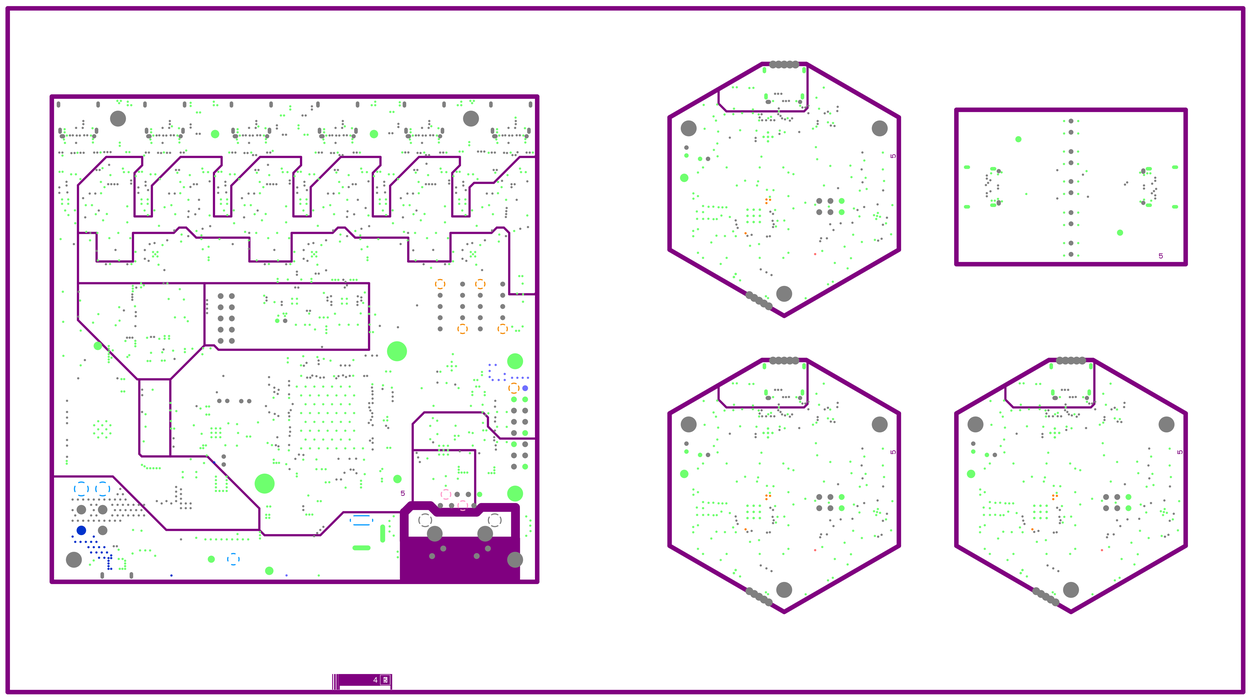
LAYER 3: SIG_1

BOARD OUTLINE
PANEL OUTLINE



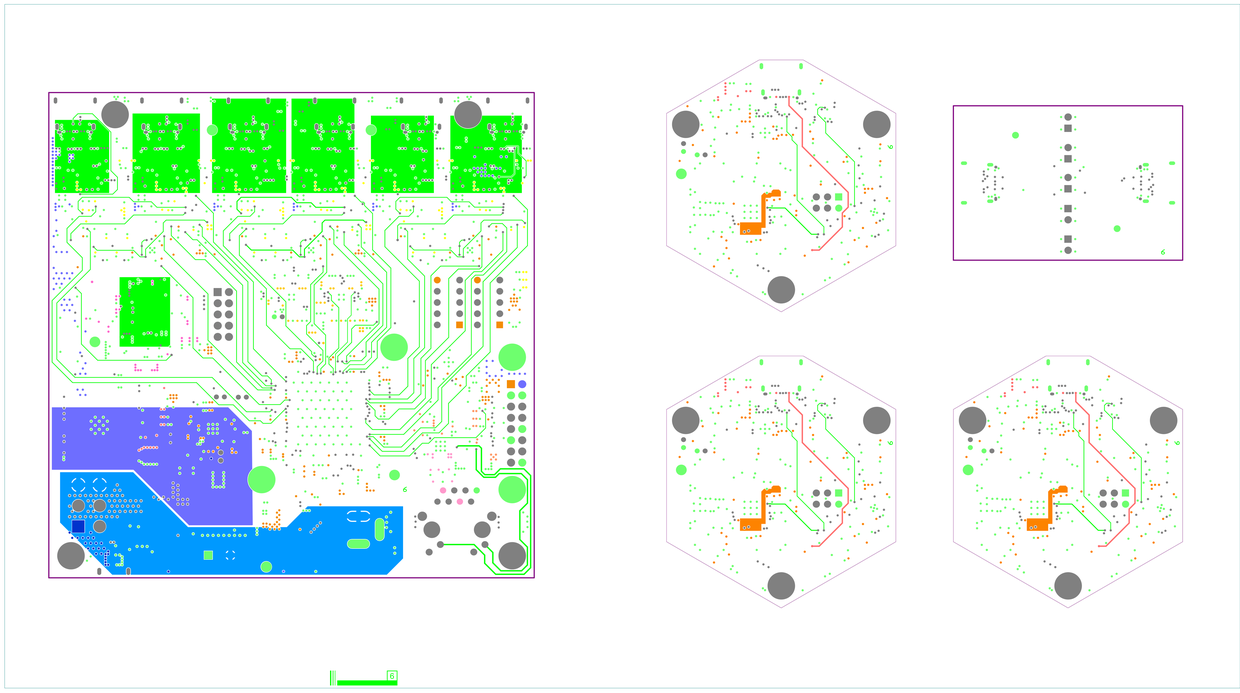
LAYER 4: GND_2

BOARD OUTLINE
PANEL OUTLINE



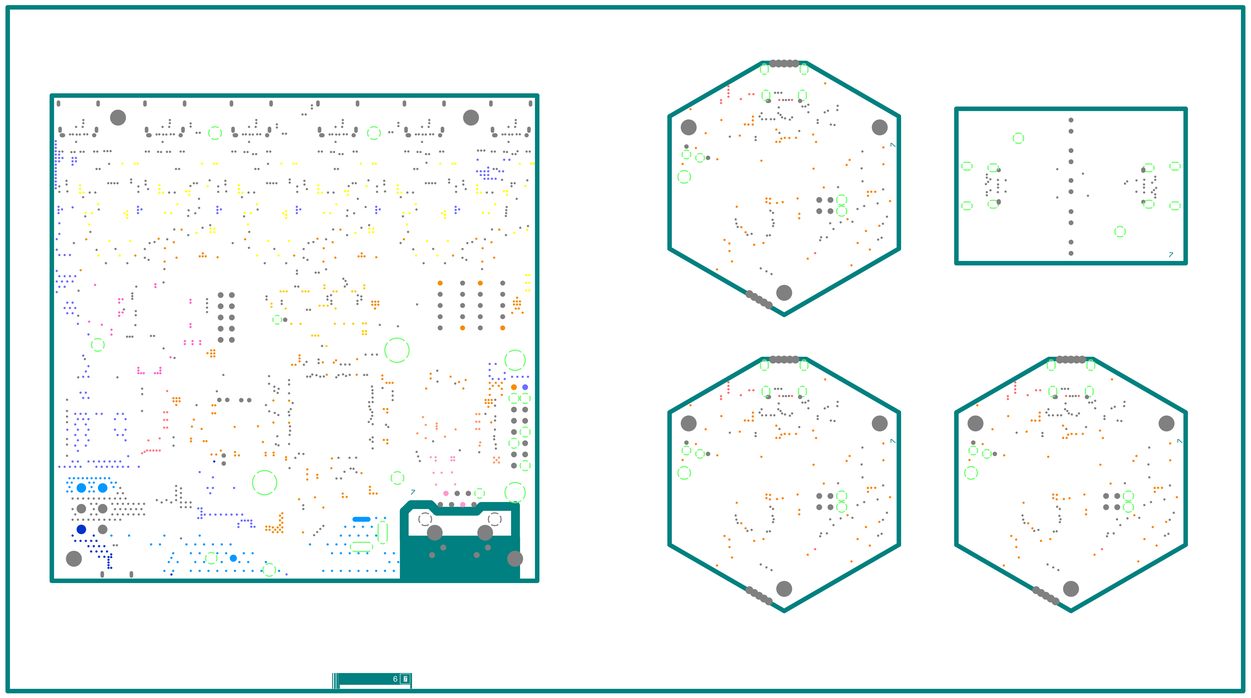
LAYER 5: PWR

BOARD OUTLINE
PANEL OUTLINE



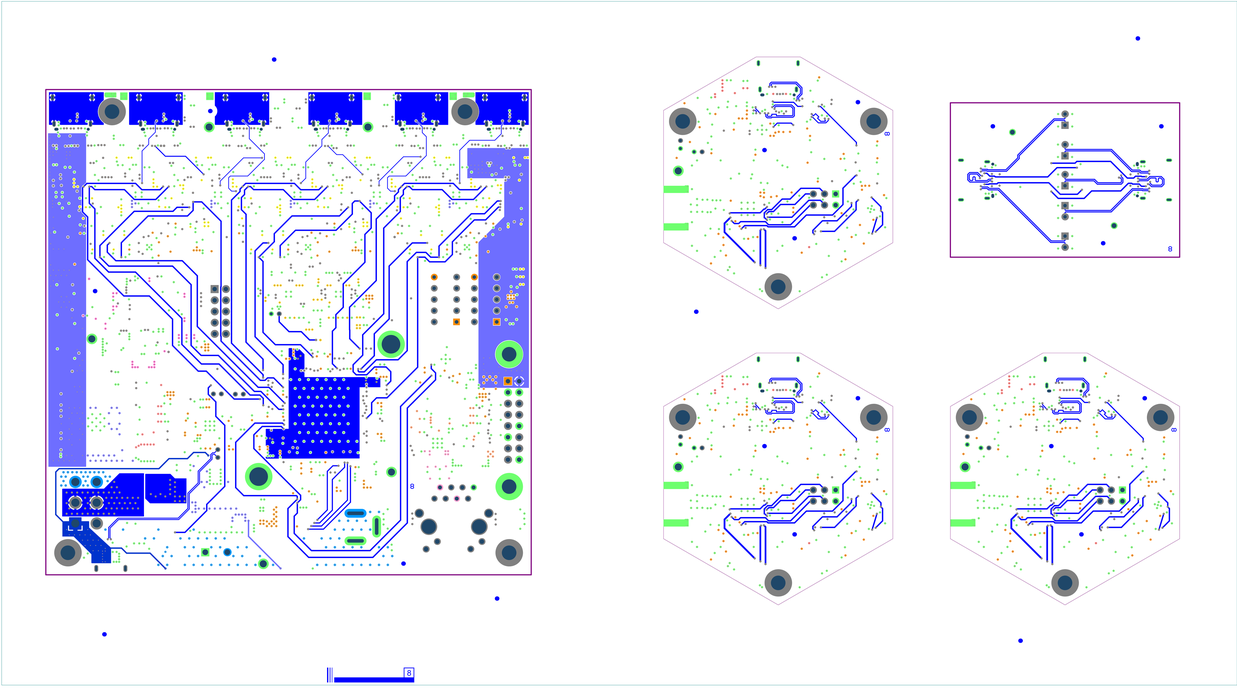
LAYER 6: SIG_2

BOARD OUTLINE
PANEL OUTLINE



LAYER 7: GND_3

BOARD OUTLINE
PANEL OUTLINE

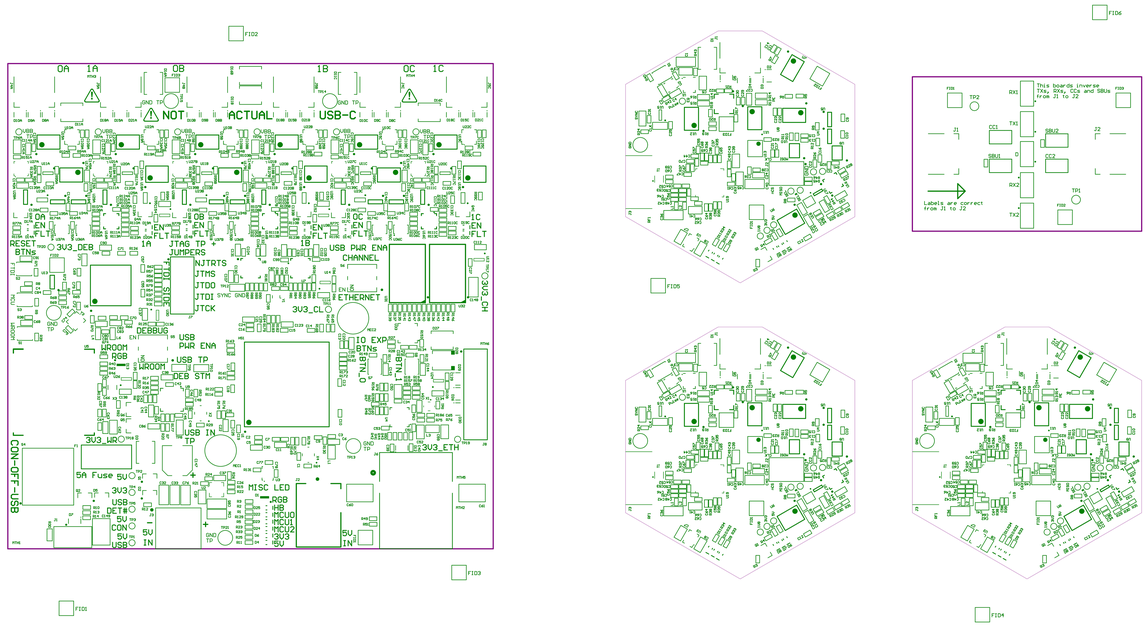


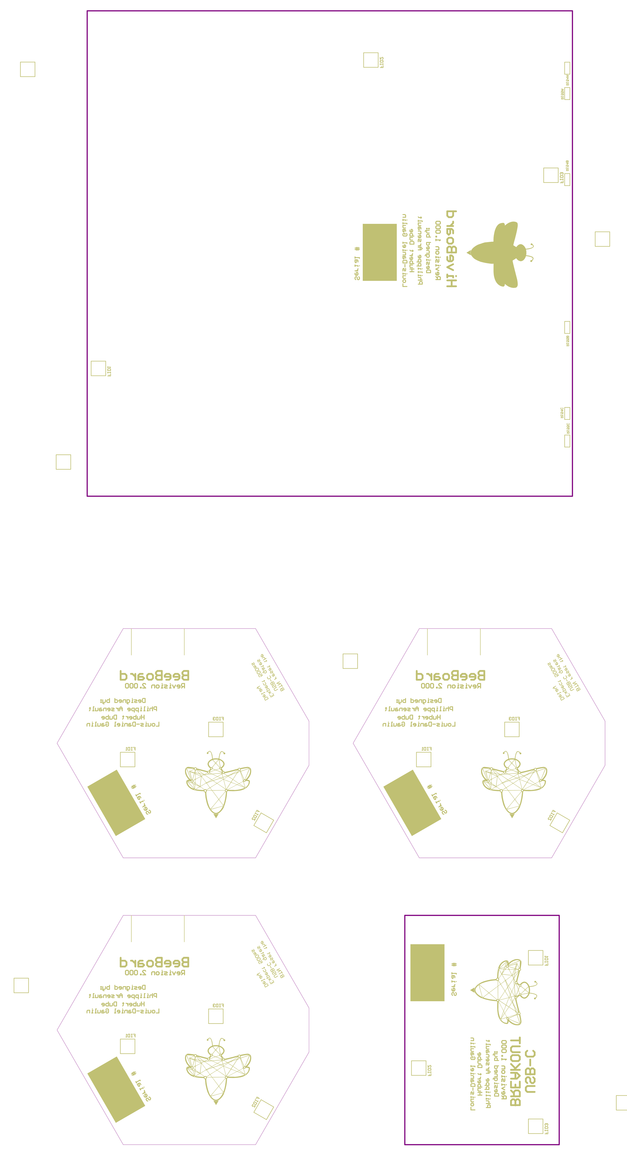
LAYER 8: BOTTOM

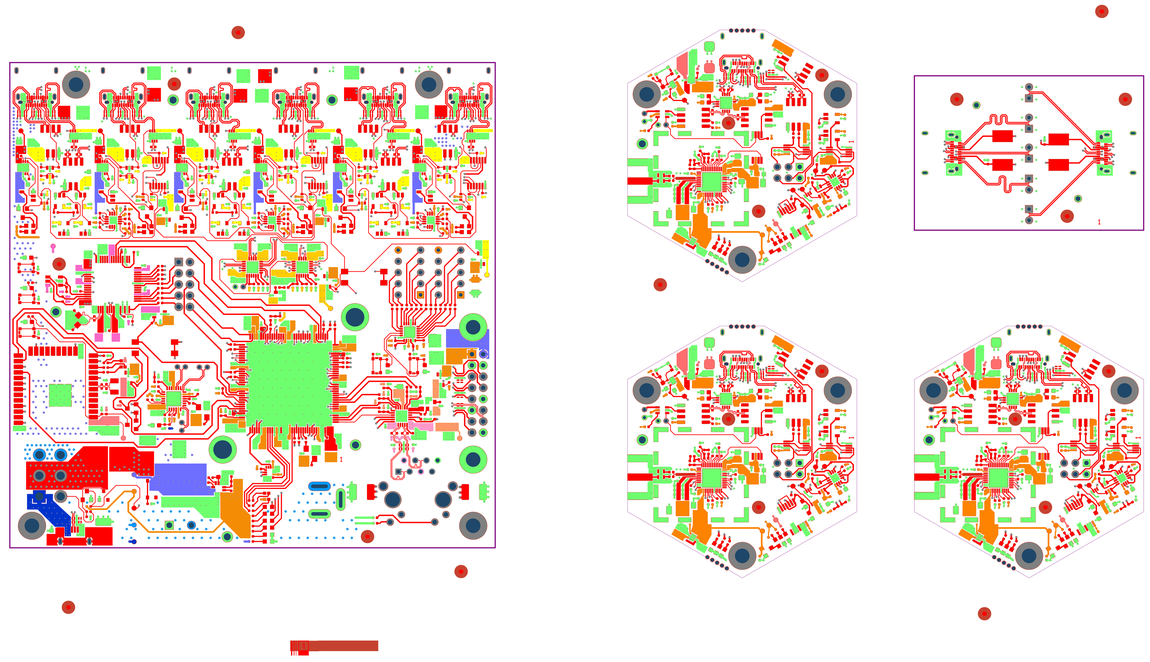
BOARD OUTLINE
PANEL OUTLINE

TOP SILKSCREEN

BOARD OUTLINE

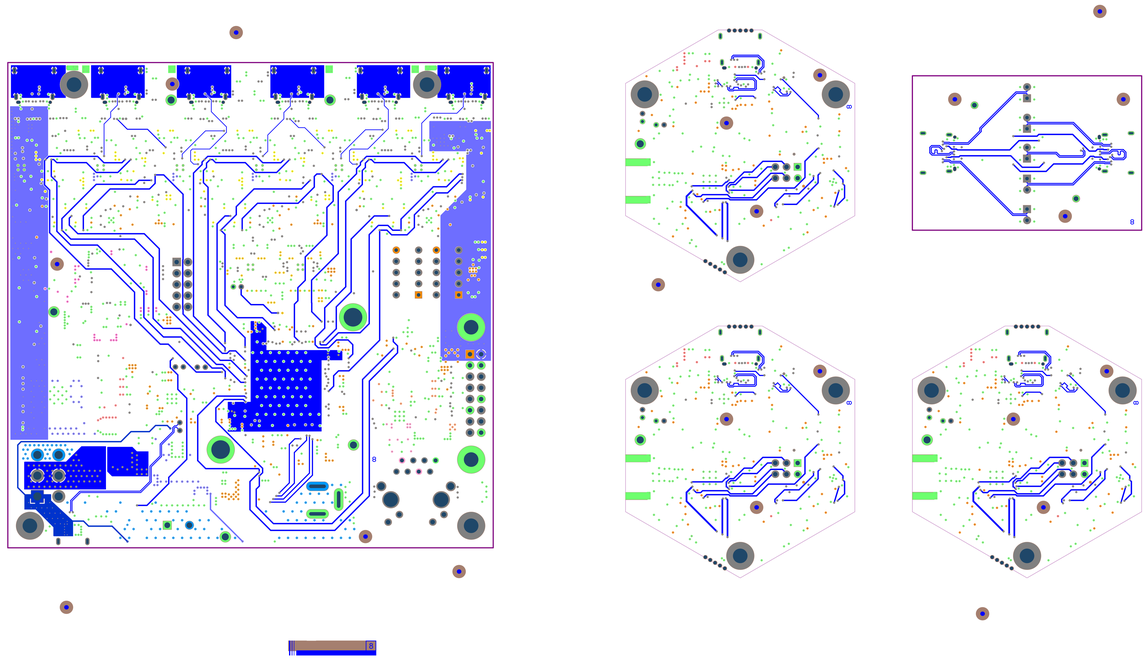



BeeBoard
Revision 2.000
Designed by
Philippe Hervault
Hubert Dube
Louis-Daniel Gaulin
BOTTOM SILKSCREEN
BOARD OUTLINE



TOP SOLDERMASK
LAYER 1: TOP

BOARD OUTLINE



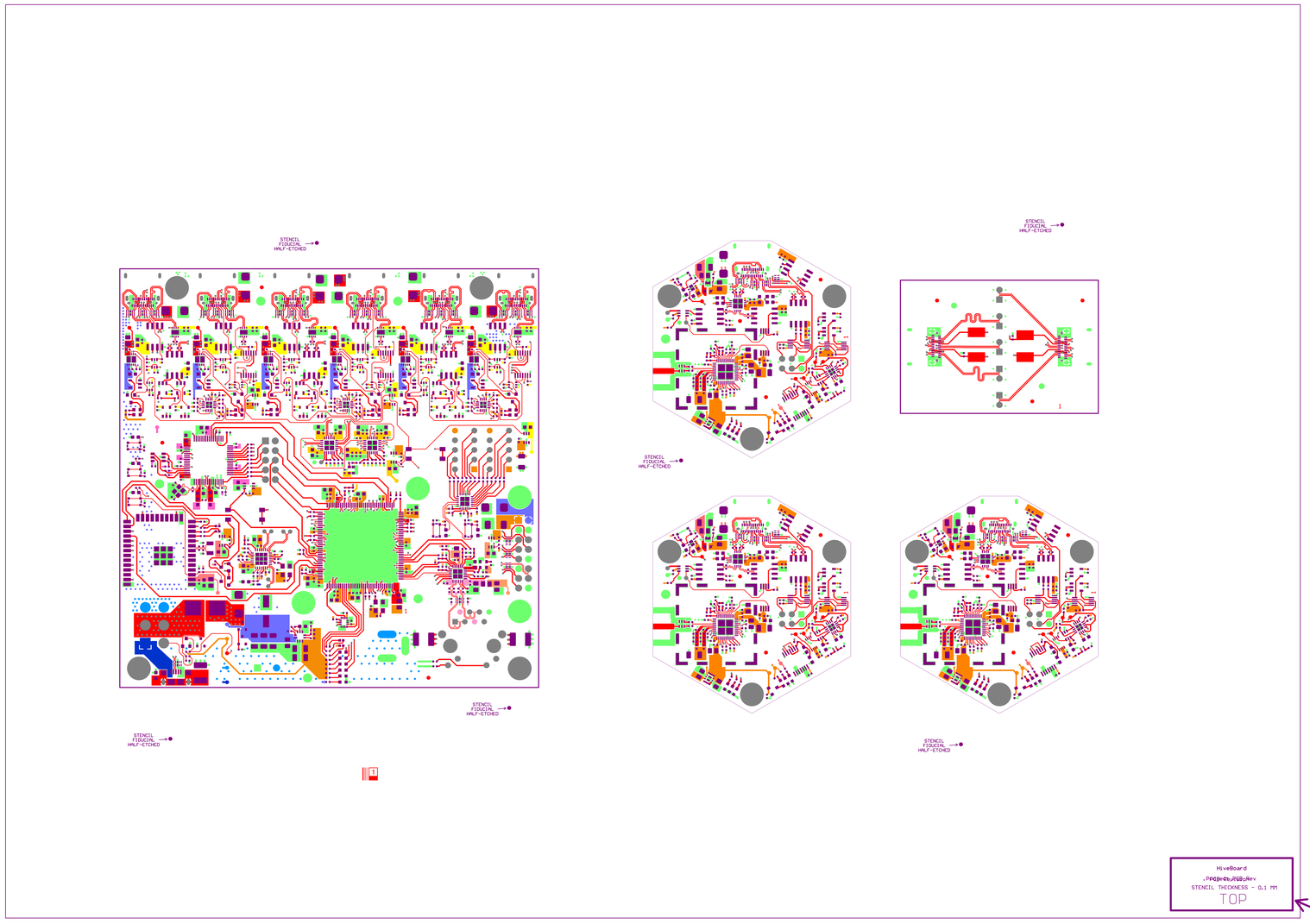
LAYER 8: BOTTOM
BOTTOM SOLDERMASK

BOARD OUTLINE

354 MM

# FRAME SIZE - 420 x 520 mm

438 MM




LAYER 1: TOP

BOARD OUTLINE

TOP PASTEMASK

VALID AREA - 240 x 340 mm

Half-Etched
Lasered Text
DO NOT REMOVE

STENCIL THICKNESS - 0.1 MM

HiveBoard

Revision 1.000

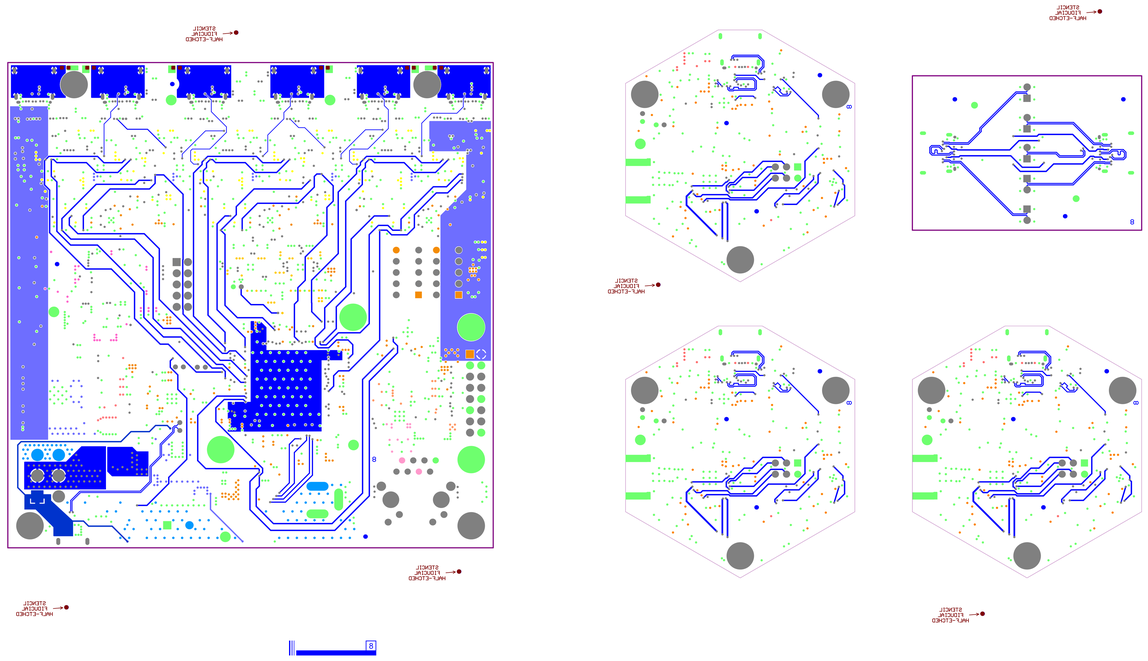
TOP

HiveBoard

Revision
1.000

TOP

STENCIL THICKNESS - 0.1 MM
DO NOT MODIFY STENCIL



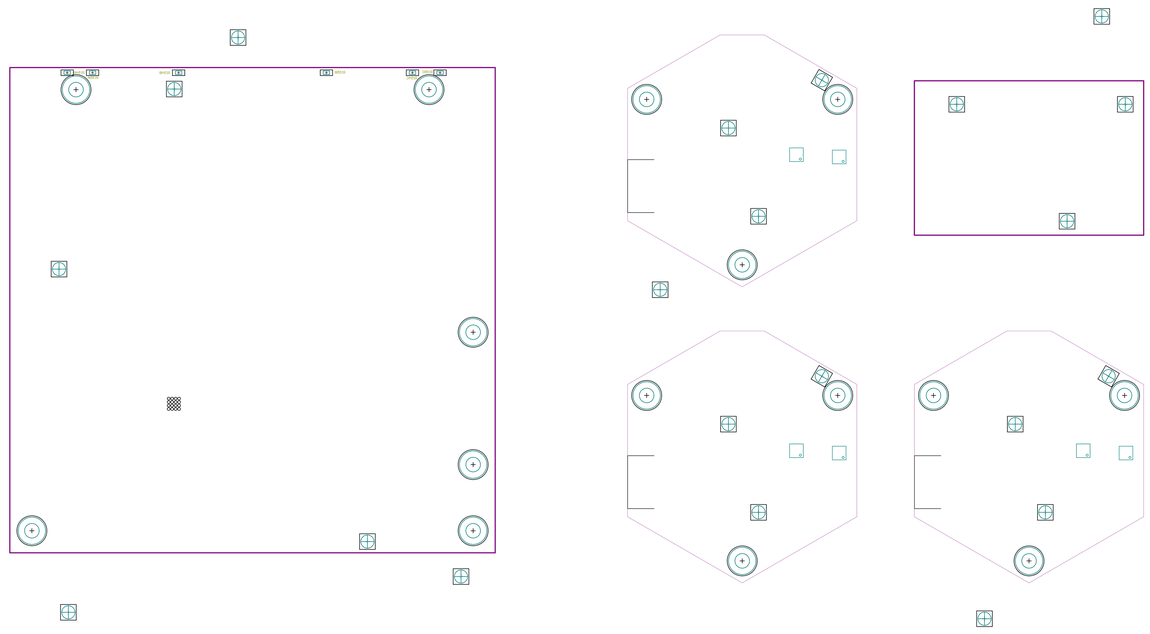
LAYER 8: BOTTOM

BOARD OUTLINE

BOTTOM PASTEMASK

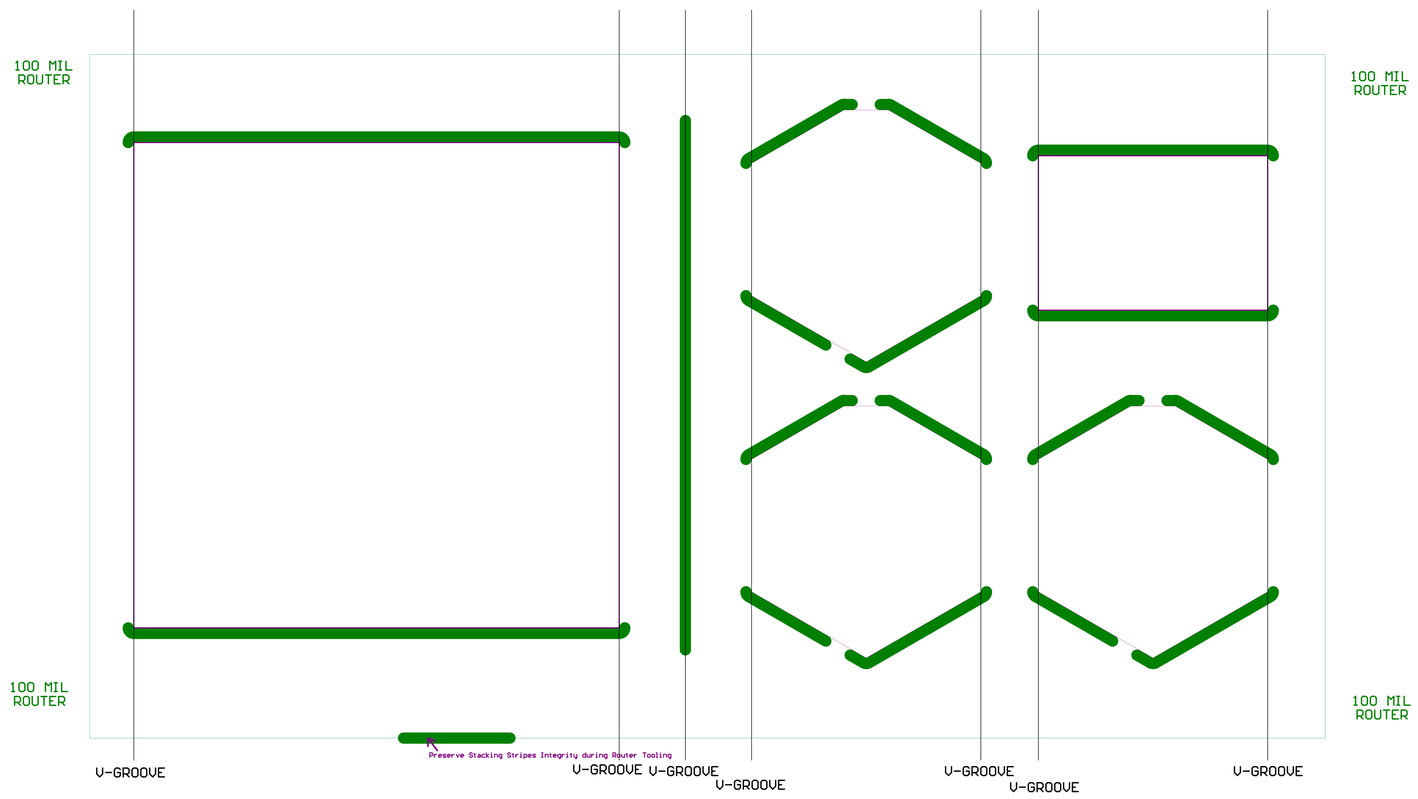
BOARD OUTLINE

TOP ASSEMBLY
TOP DESIGNATORS
TOP COURTYARD



BOARD OUTLINE

BOTTOM ASSEMBLY
BOTTOM COURTYARD
BOTTOM DESIGNATORS




BOARD OUTLINE
PANEL OUTLINE
ROUTE TOOL PATH
PANEL V-GROOVE

MANUFACTURING NOTES