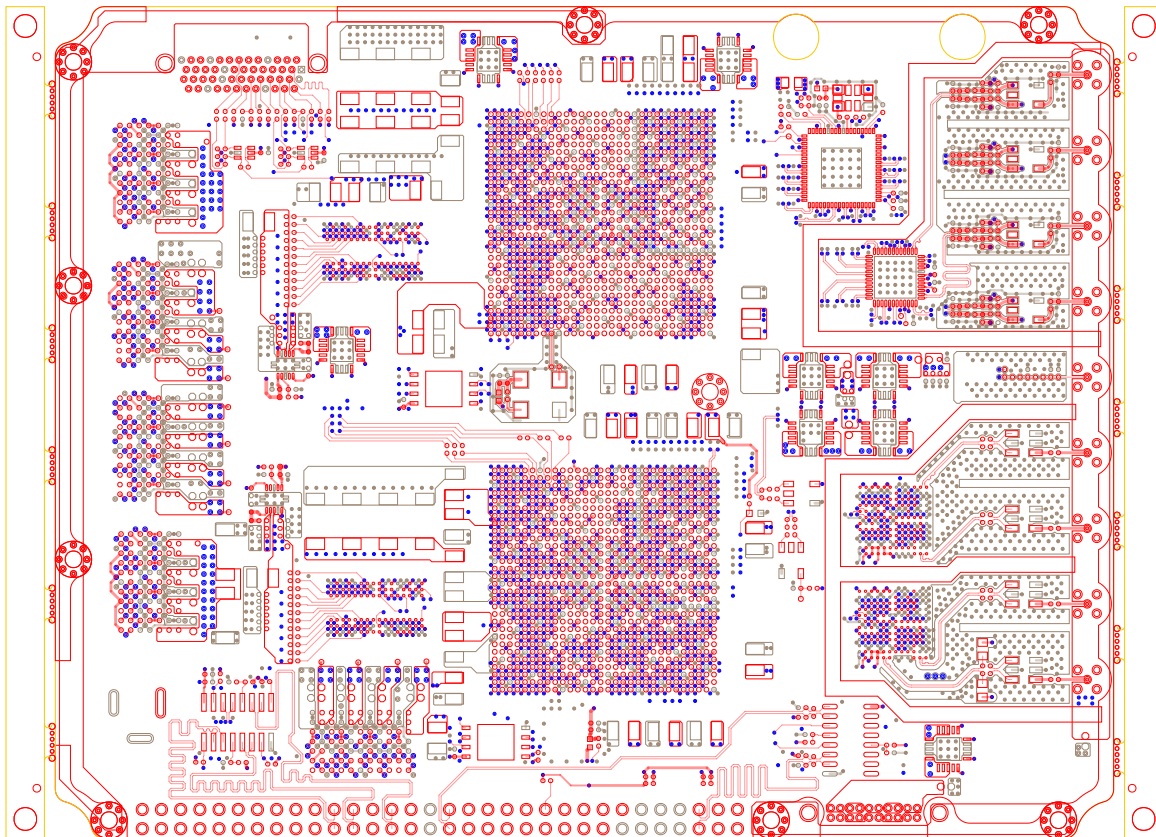
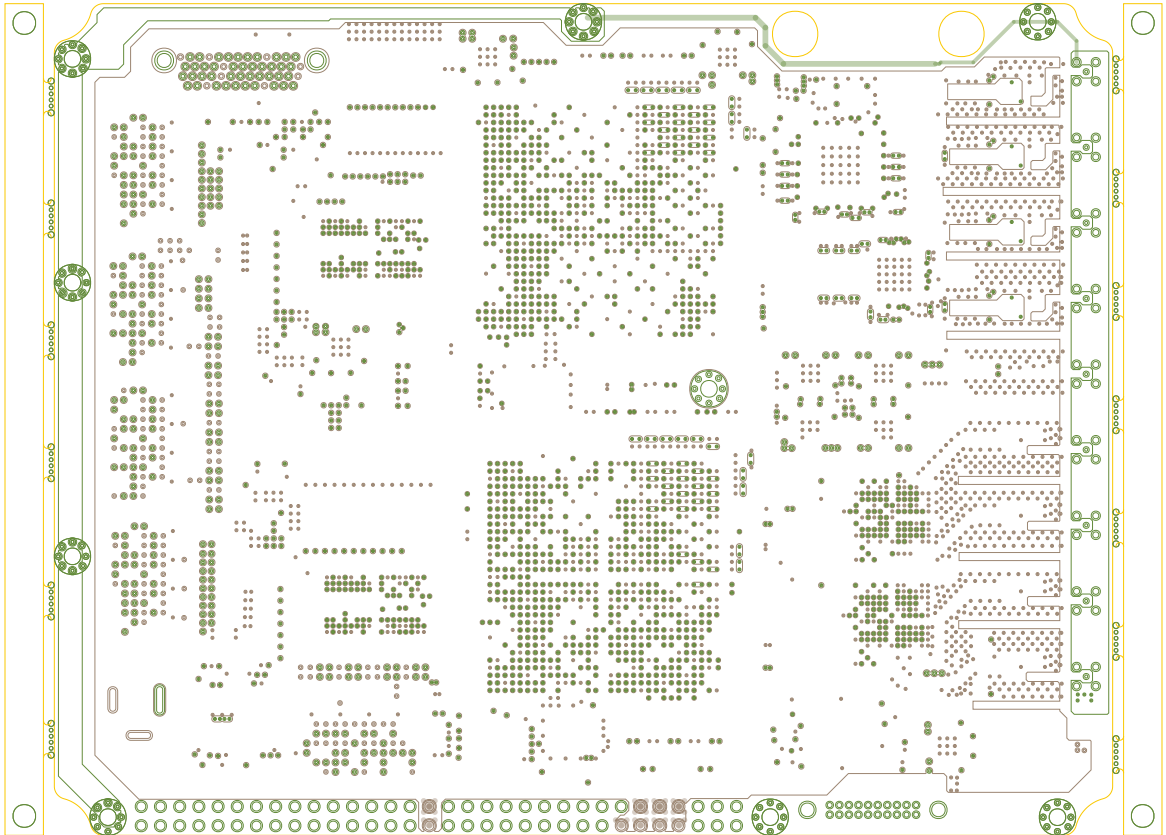


ART FILM - 01_TOP



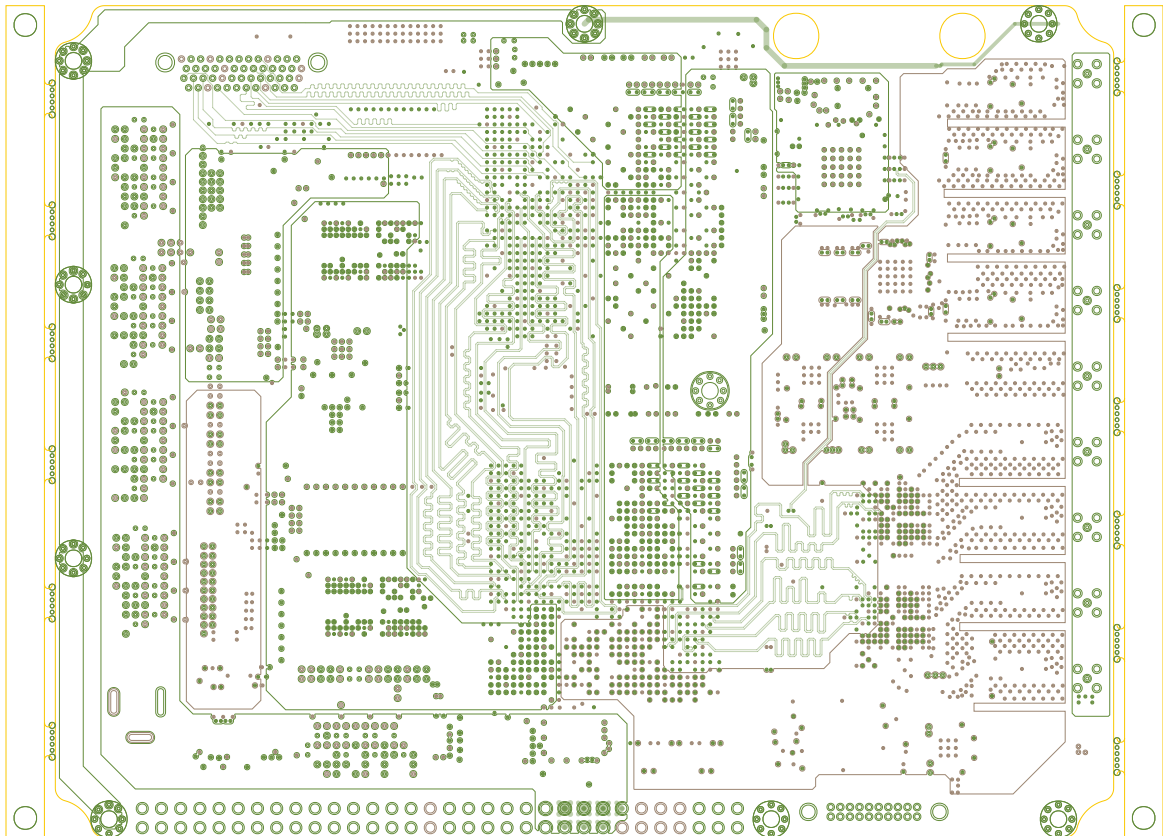
ART FILM - 01_TOP

ART FILM - 02_GND02



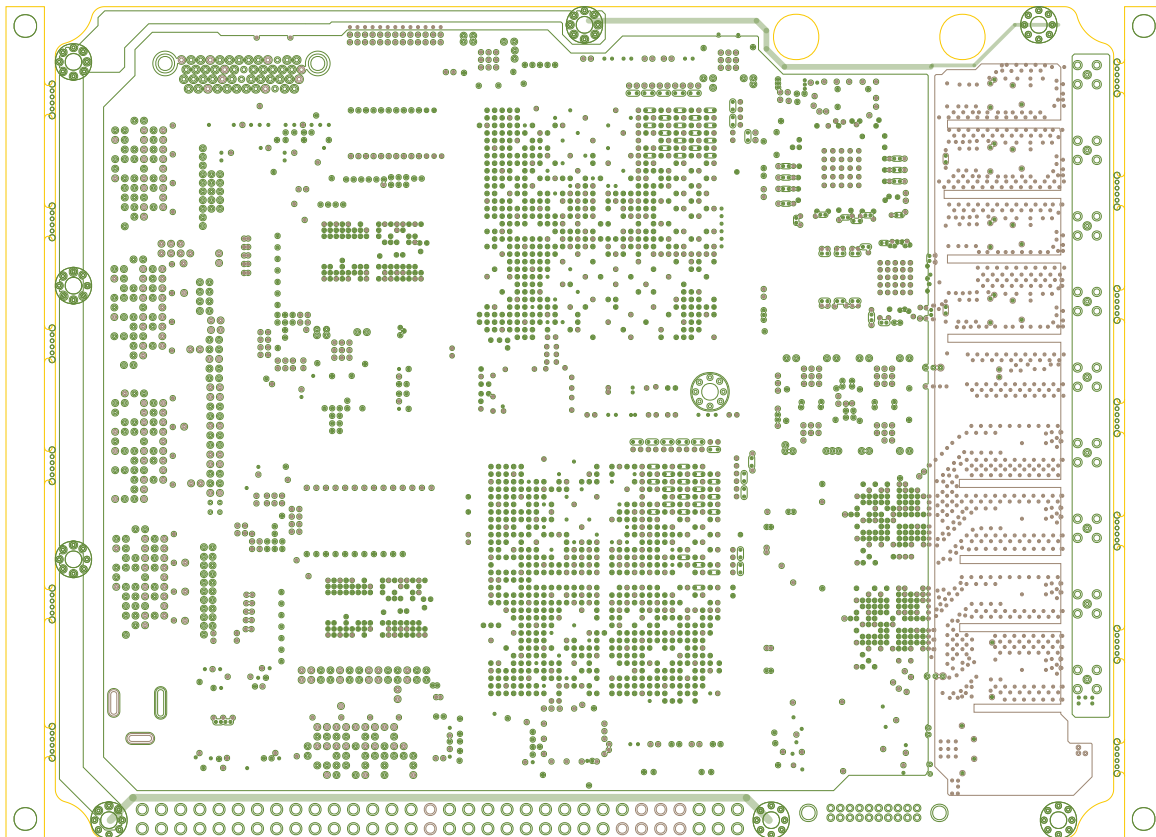
ART FILM - 02_GND02

ART FILM - 03_ART03



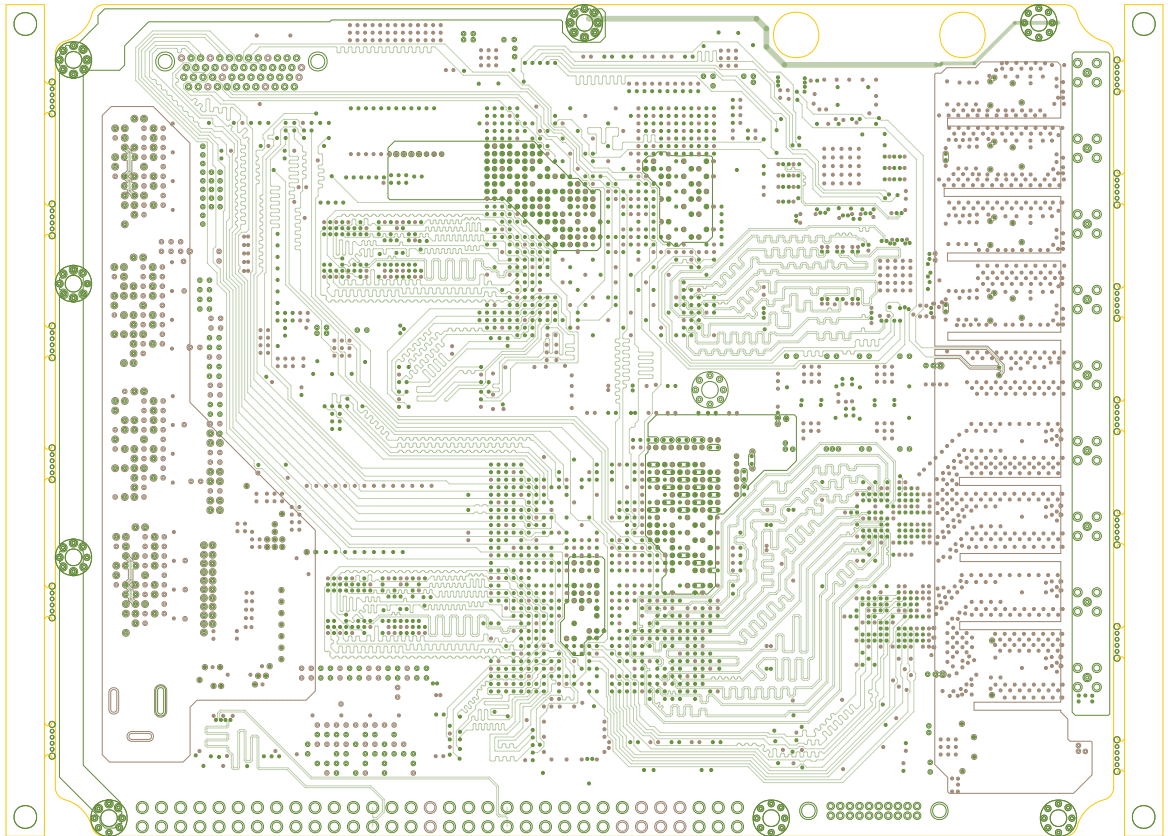
ART FILM - 03_ART03

ART FILM - 04_VCC04



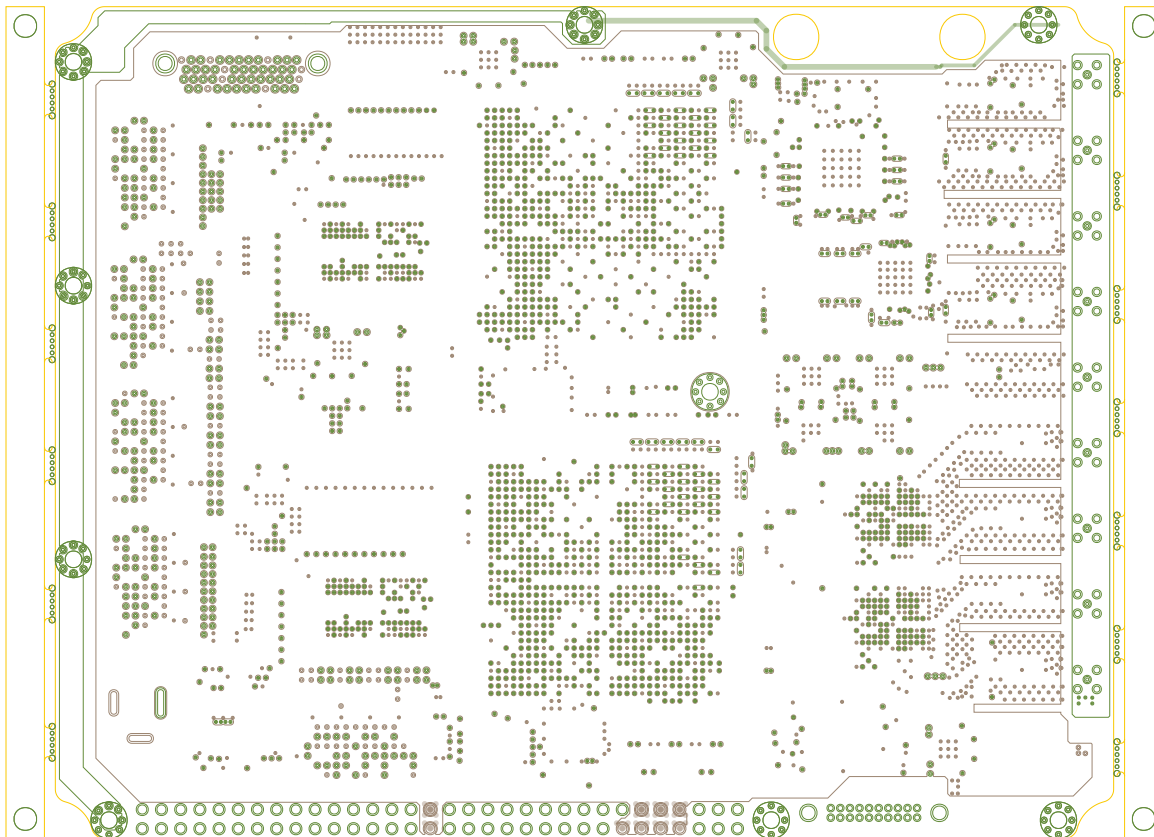
ART FILM - 04_VCC04

ART FILM - 05_ART05



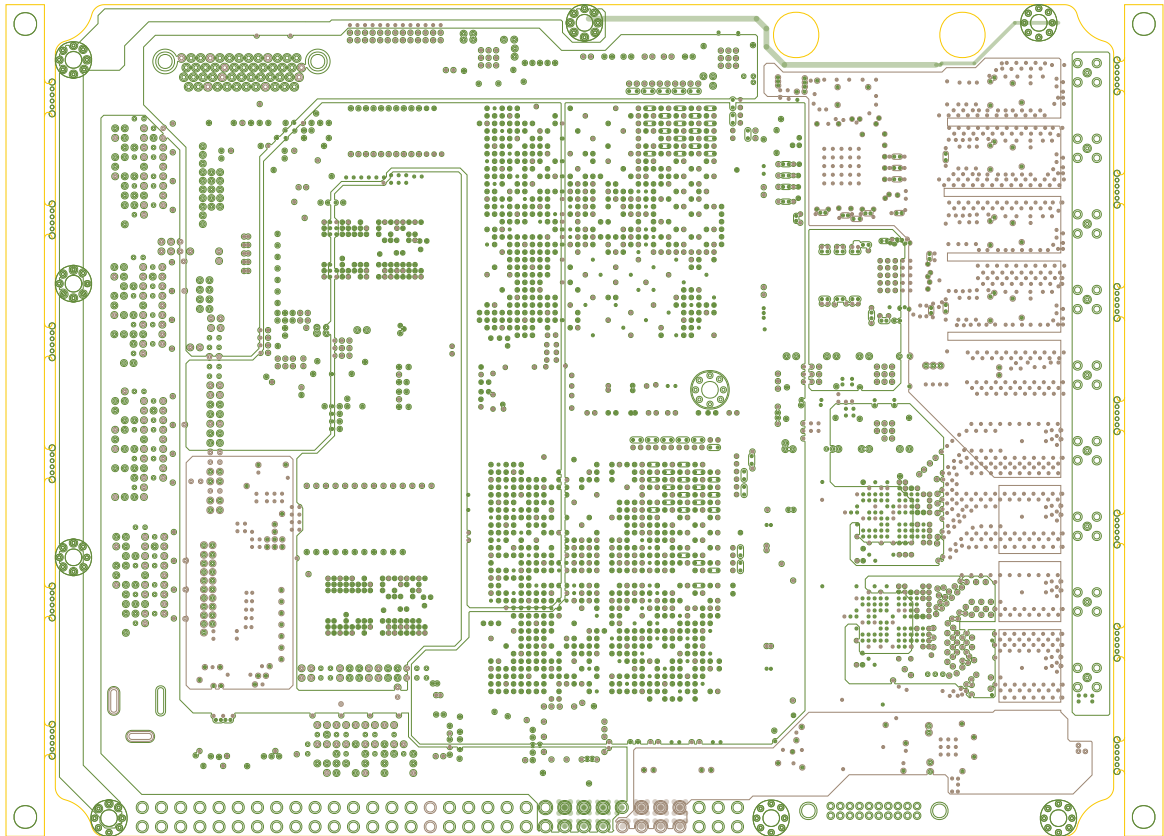
ART FILM - 05_ART05

ART FILM - 06_GND06



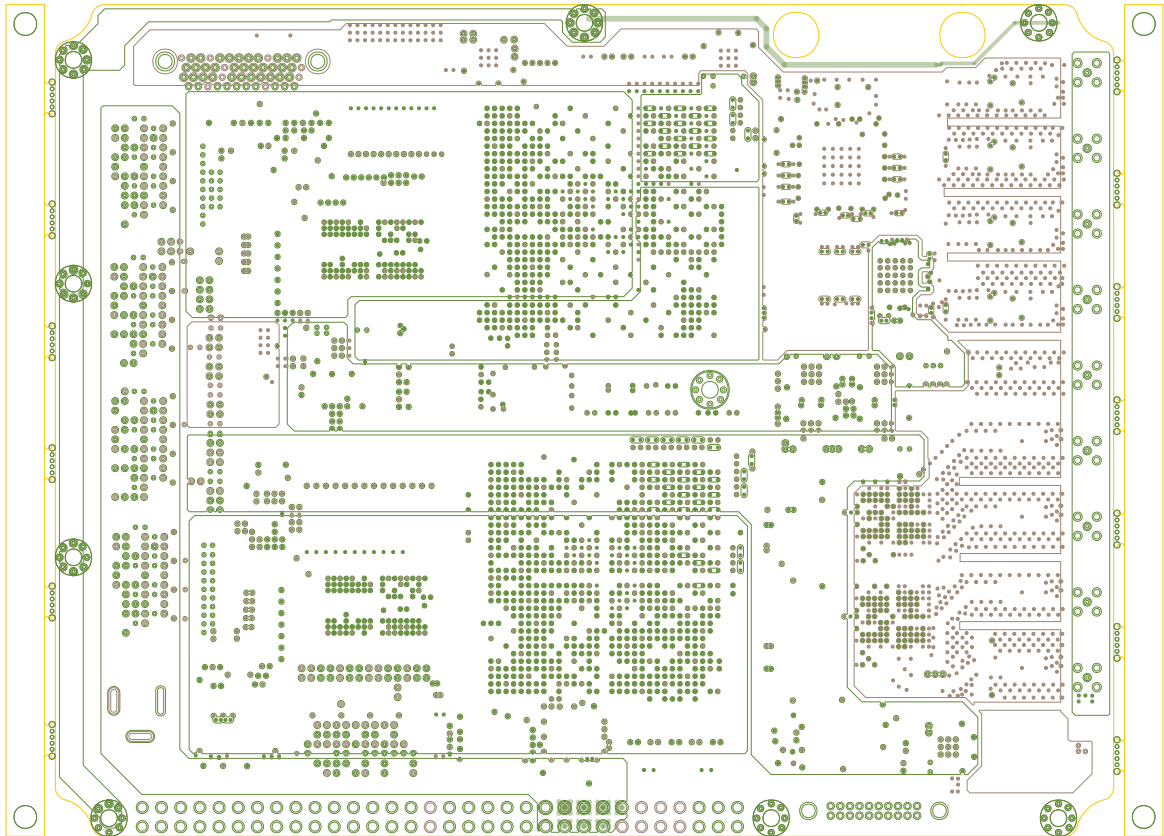
ART FILM - 06_GND06

ART FILM - 07_POWER07



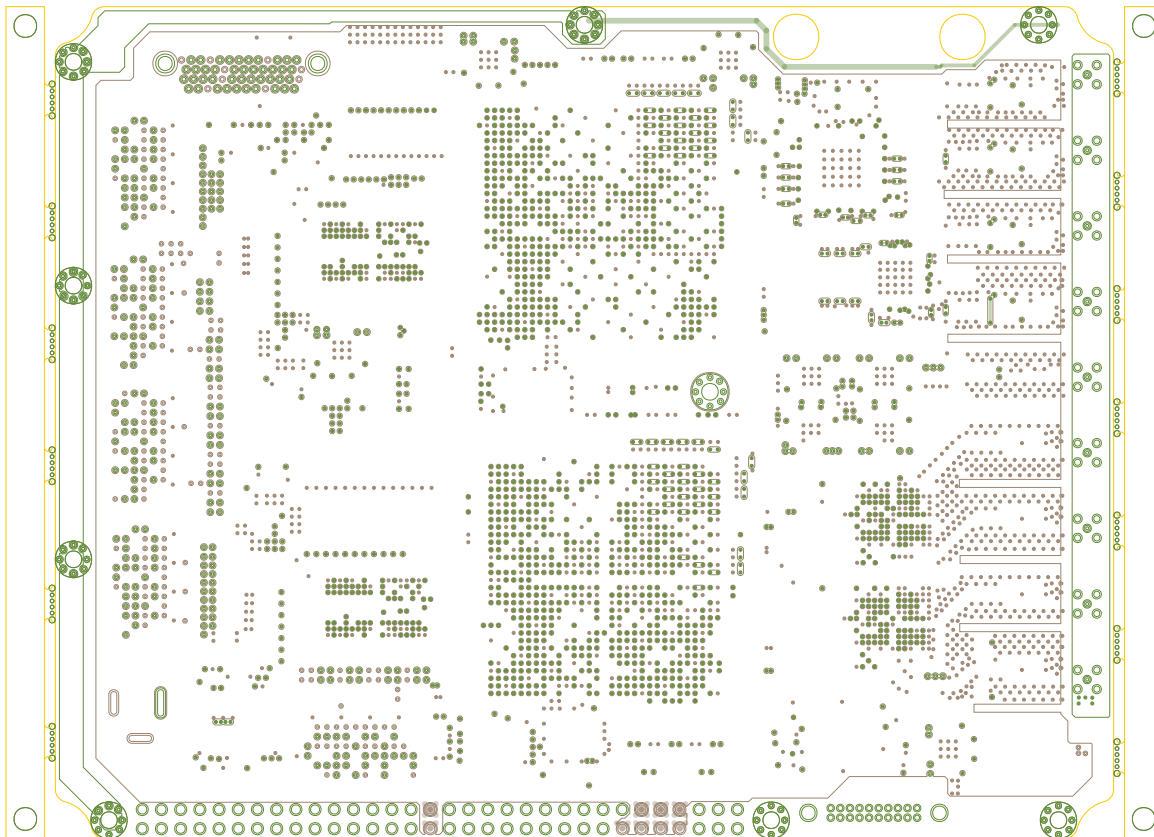
ART FILM - 07_POWER07

ART FILM - 08_POWER08



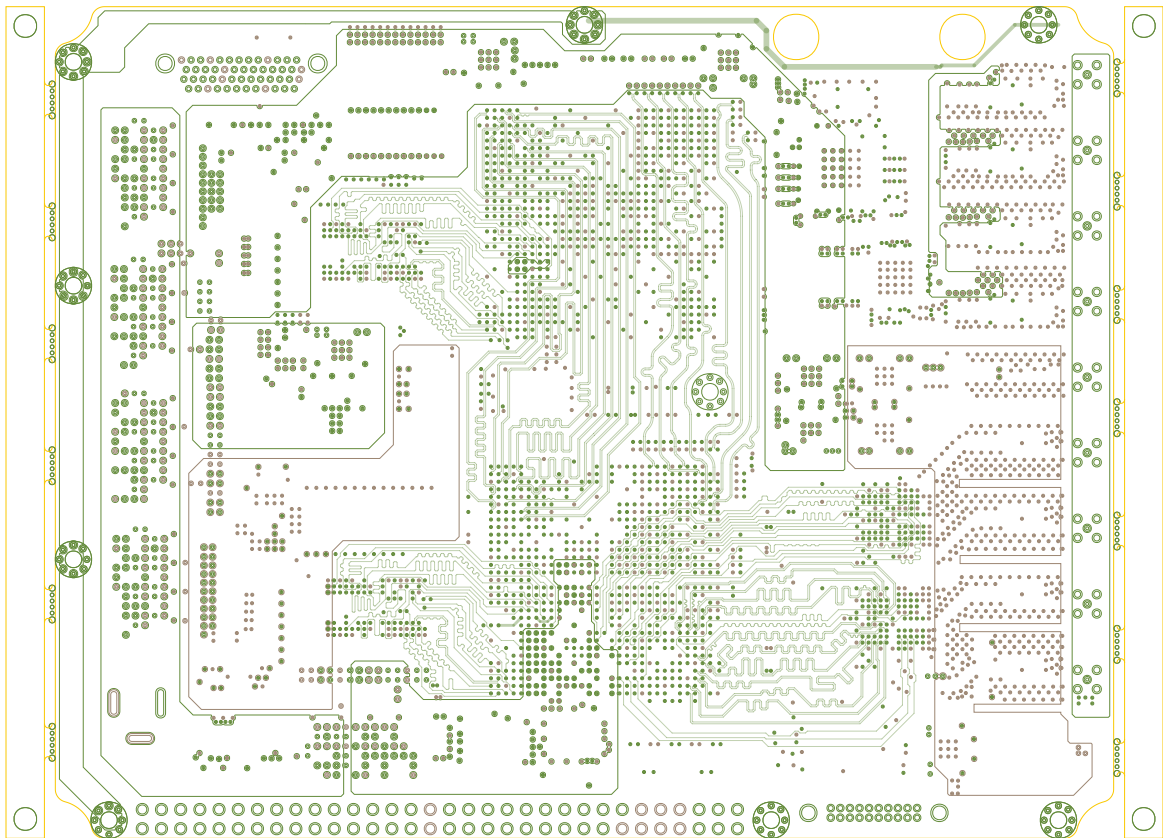
ART FILM - 08_POWER08

ART FILM - 09_GND09



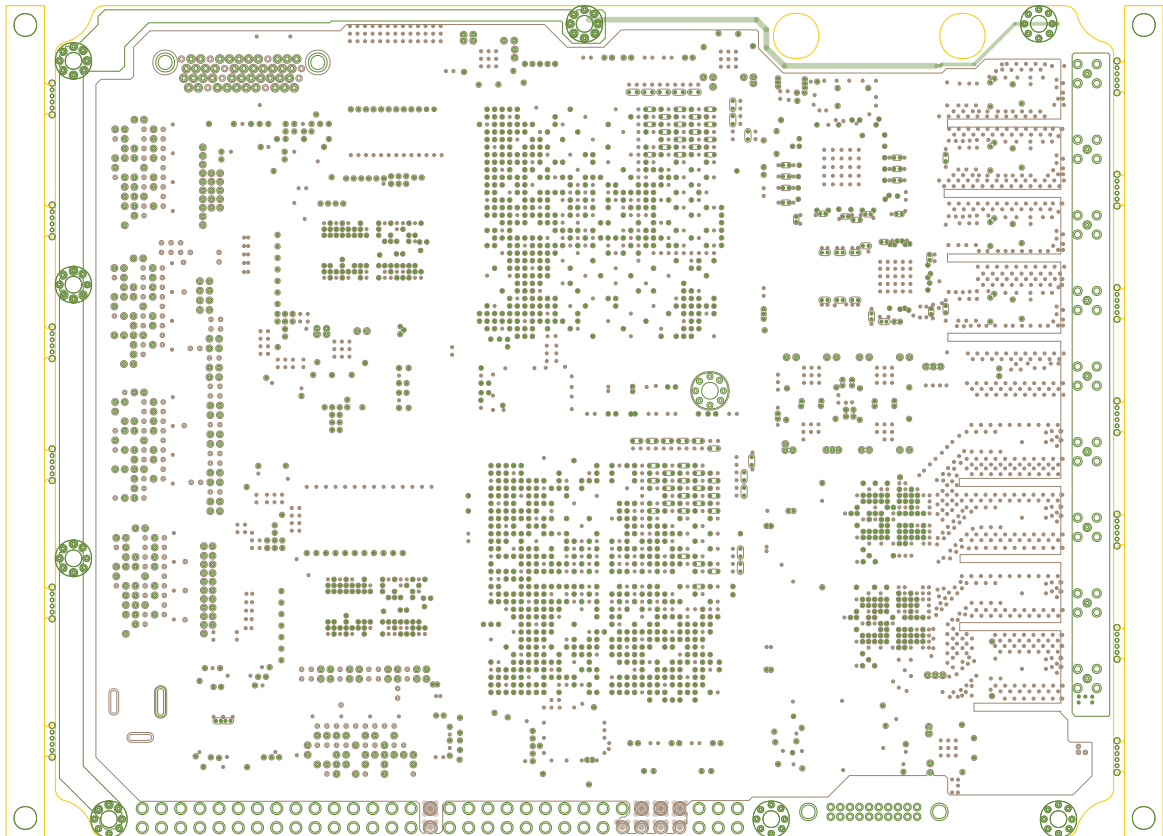
ART FILM - 09_GND09

ART FILM - 10_ART10

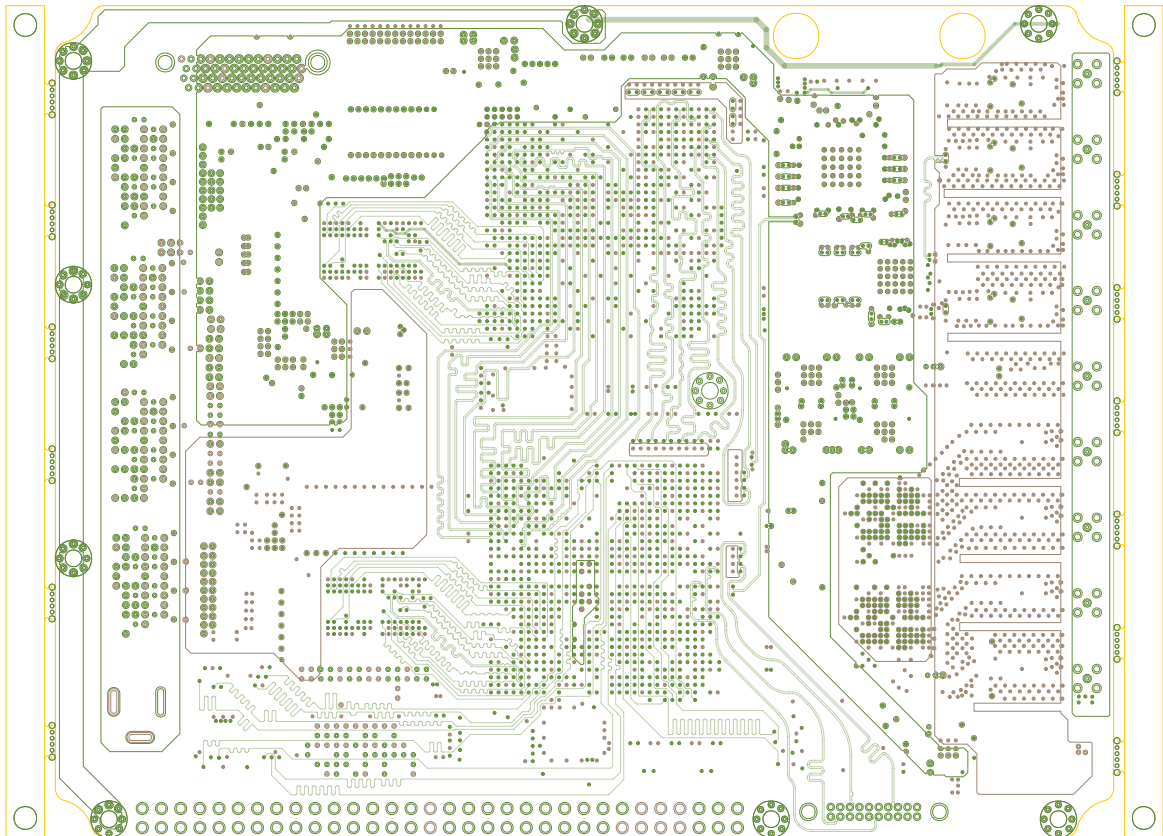


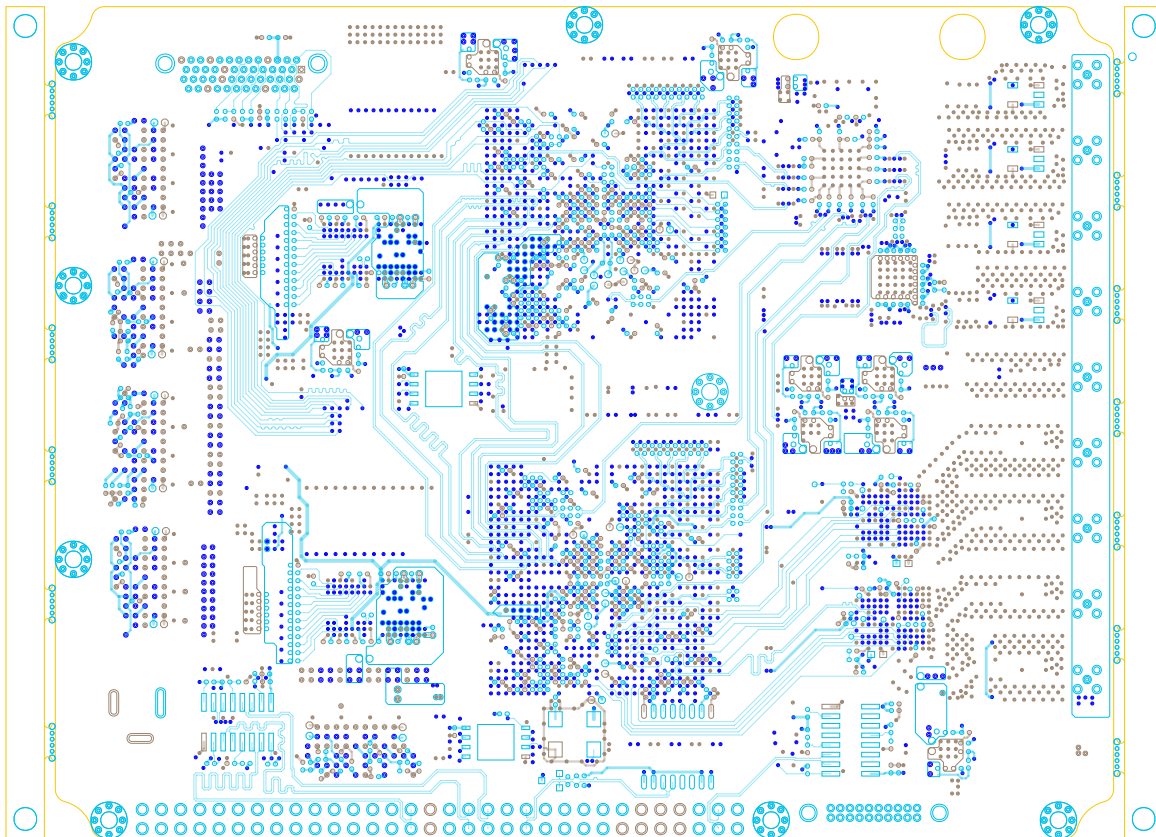
ART FILM - 10_ART10

ART FILM - 11_GND11

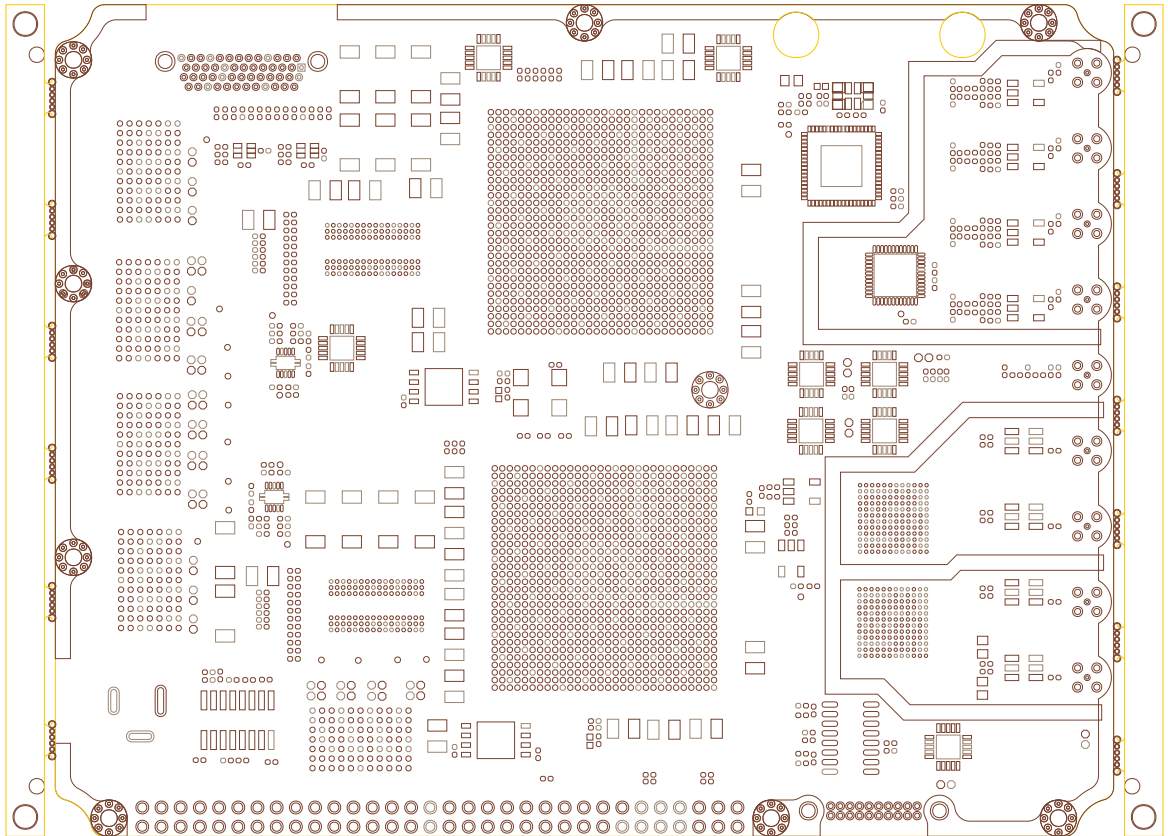


ART FILM - 11_GND11



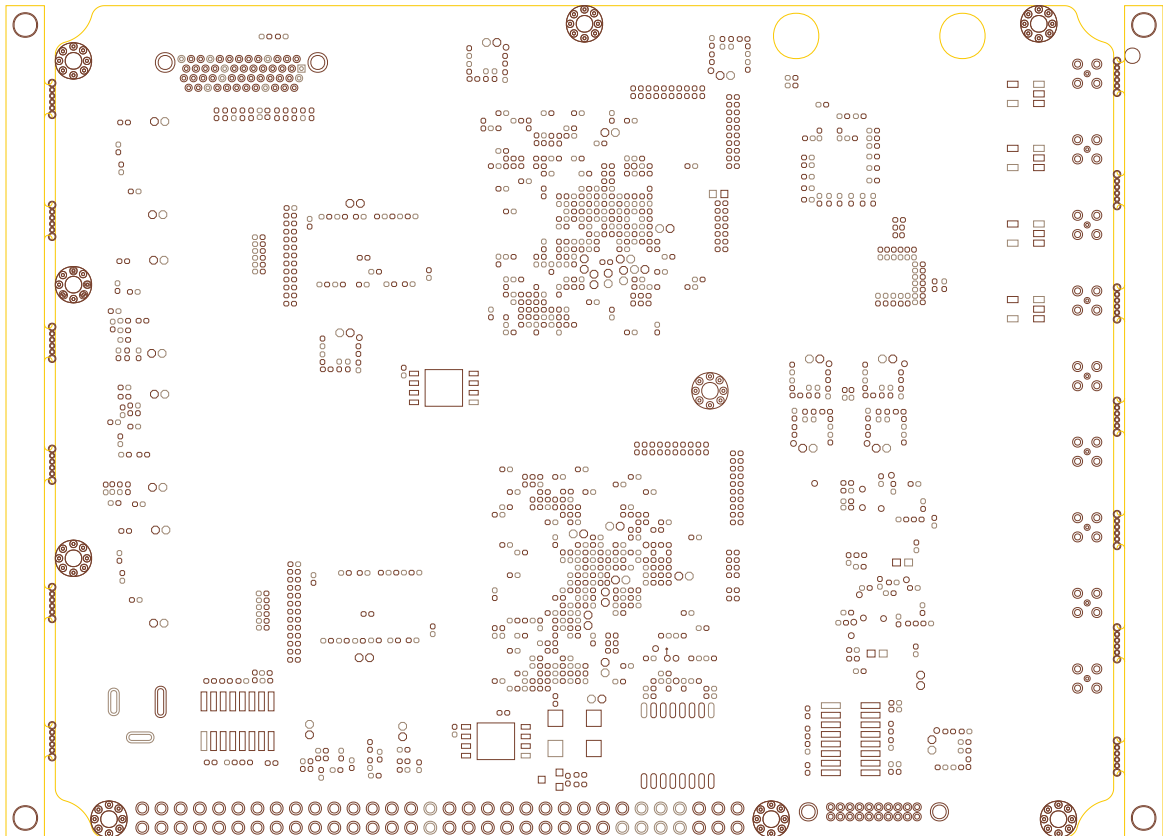


ART FILM - 15_SOLDER_TOP

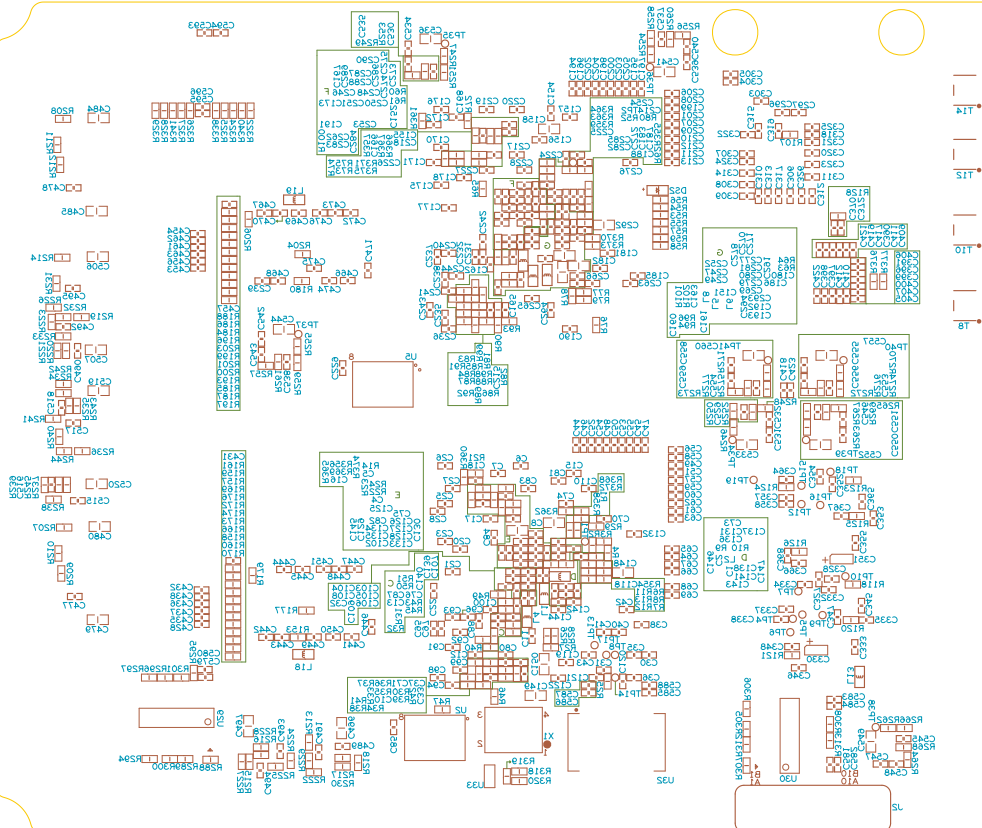


ART FILM - 15_SOLDER_TOP

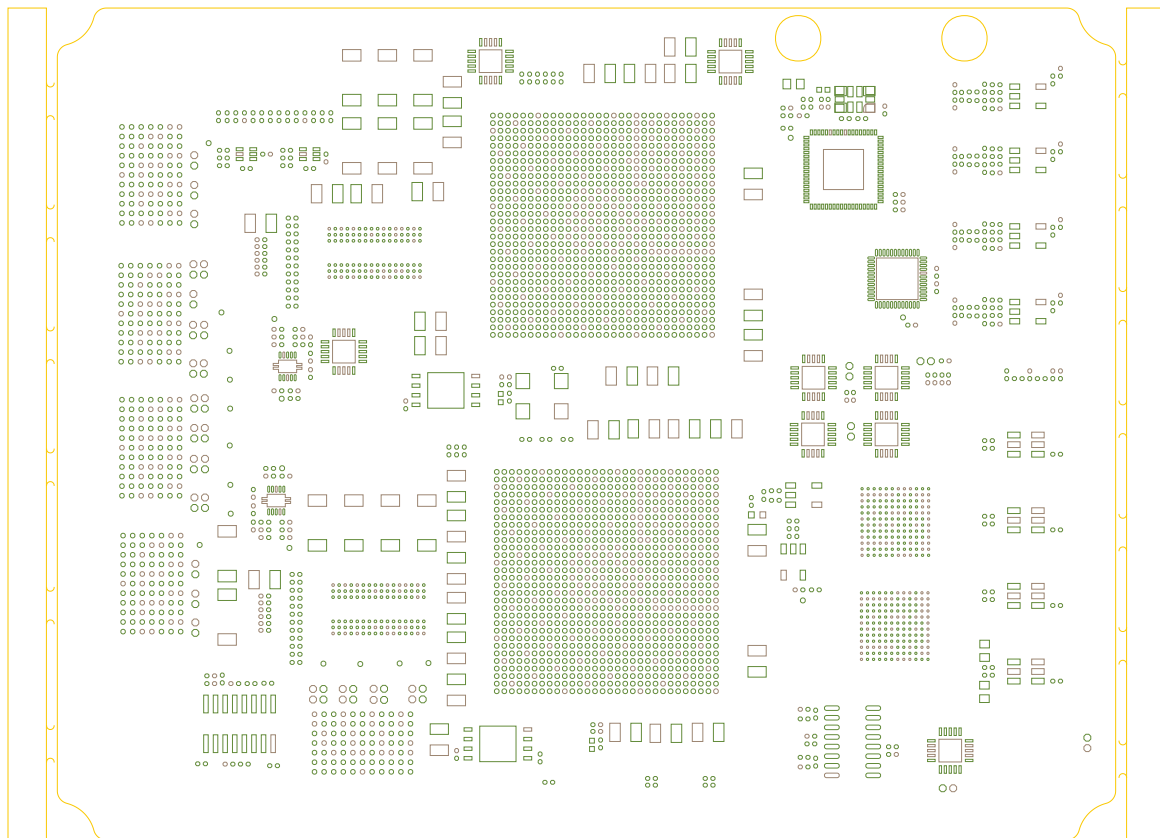
ART FILM - 16_SOLDER_BOT



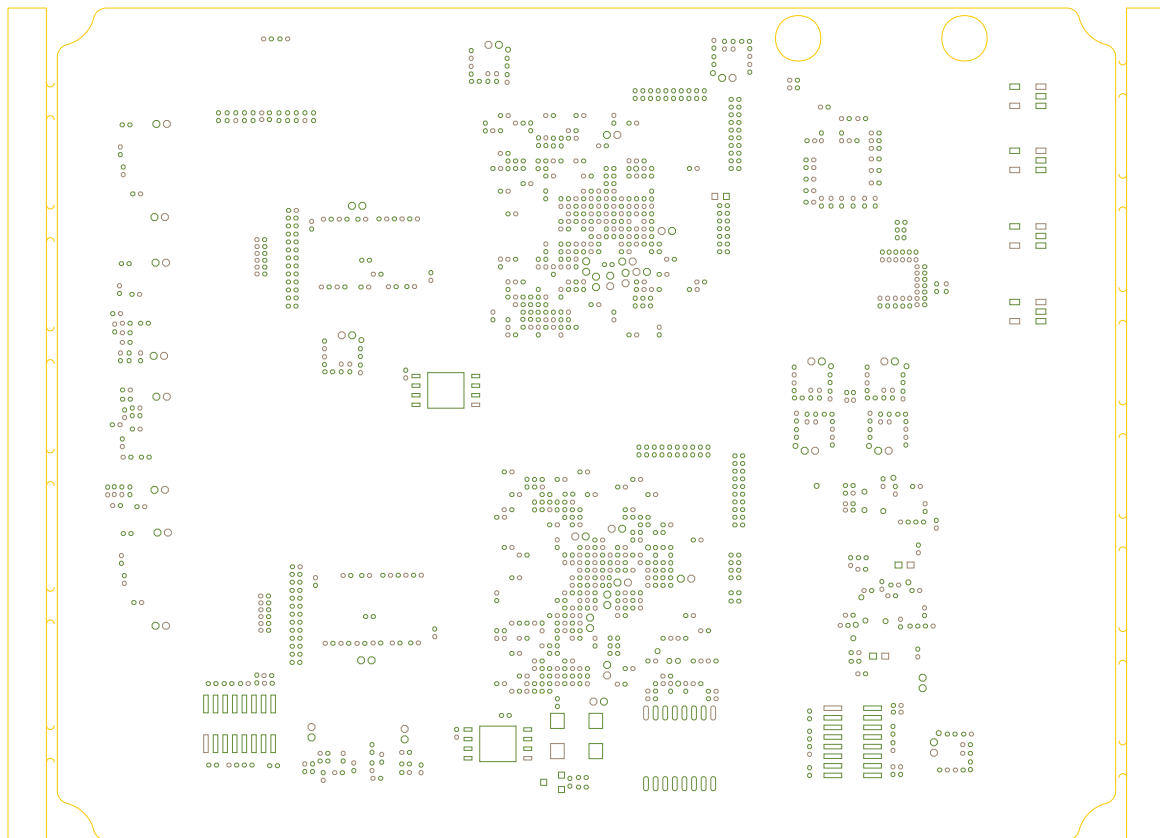
ART FILM - 16_SOLDER_BOT

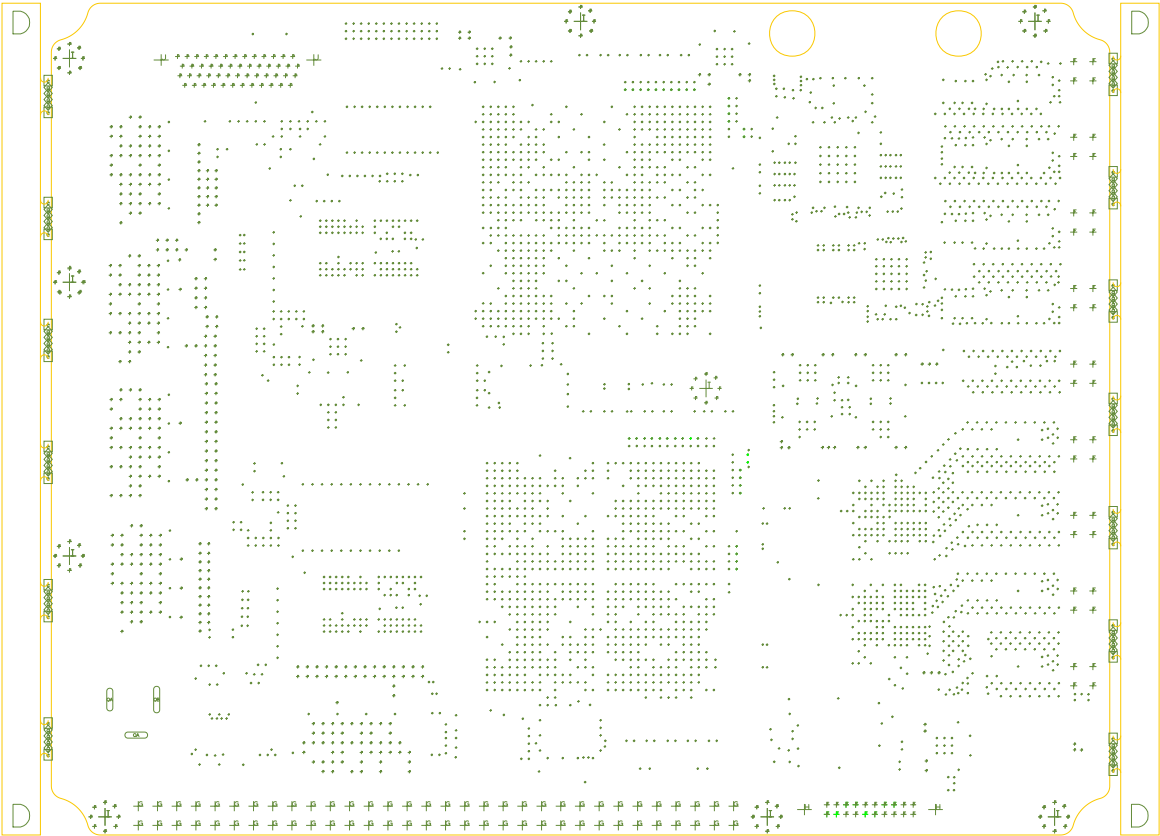


ART FILM - 19_PASTE_TOP



ART FILM - 19_PASTE_TOP





BACKDRILL: TOP to GND09				
ALL UNITS ARE IN MILS				
FIGURE	SIZE	TOLERANCE	PLATED	QTY
.	8.0	+0.0/-0.0	PLATED	36
+	25.6	+0.0/-0.0	PLATED	8

- NOTES:
- DRILL SIZES LISTED IN LEGEND ARE CONSIDERED FINISHED.
 - VENDOR IS REQUIRED TO SELECT TOOLING FOR OVERDRILLING.
 - LEGEND DOES NOT SPECIFY DEPTH INTO ADJACENT DIELECTRIC LAYER.

DRILL CHART: TOP to BOTTOM				
ALL UNITS ARE IN MILS				
FIGURE	SIZE	TOLERANCE	PLATED	QTY
.	8.0	+0.0/-0.0	PLATED	3435
.	12.0	+0.0/-0.0	PLATED	439
	15.75	+0.0/-0.0	PLATED	9
+	16.0	+0.0/-0.0	PLATED	136
+	19.7	+0.0/-0.0	PLATED	51
+	25.6	+0.0/-0.0	PLATED	20
+	31.5	+3.0/-3.0	PLATED	36
+	47.2	+0.0/-0.0	PLATED	64
+	70.9	+0.0/-0.0	PLATED	2
+	86.6	+0.0/-0.0	PLATED	17
◆	19.69	+0.0/-0.0	NON-PLATED	52
▣	31.5	+0.0/-0.0	NON-PLATED	26
+	72.8	+0.0/-0.0	NON-PLATED	2
D	118.11	+0.0/-0.0	NON-PLATED	4
⊖	118.1x31.5	+0.0/-0.0	PLATED	1
⊖	118.1x31.5	+0.0/-0.0	PLATED	1
⊖	137.8x31.5	+0.0/-0.0	PLATED	1