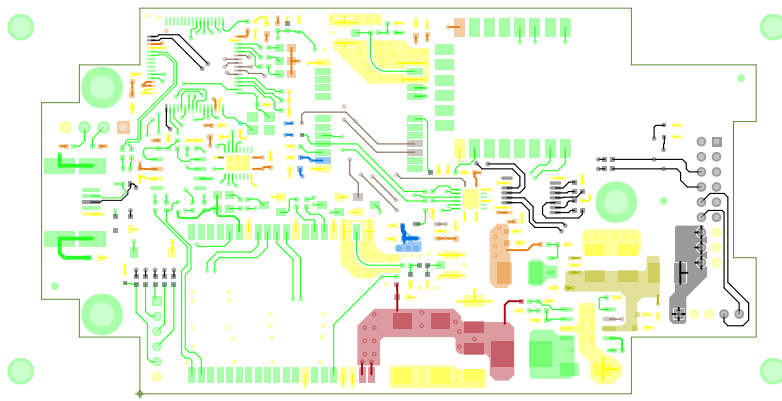
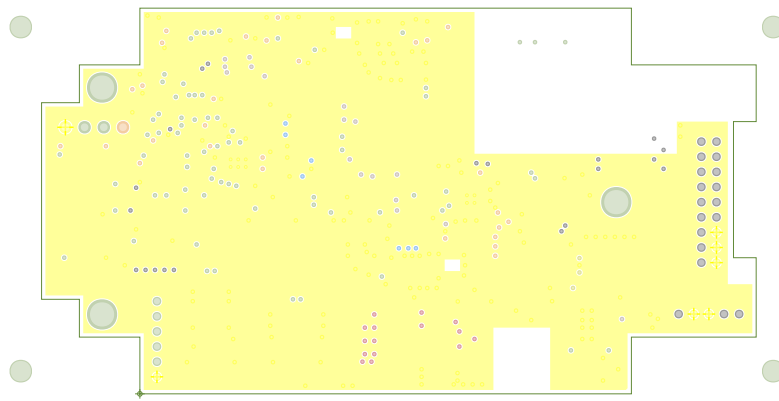


ART FILM - 01\_top



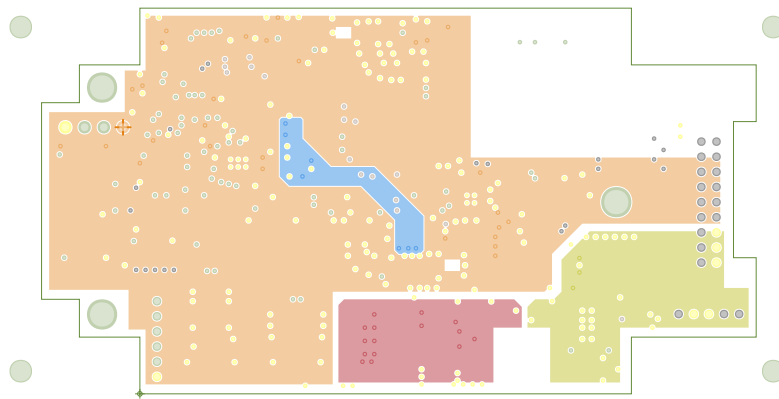
ART FILM - 01\_top

ART FILM - 02\_gnd



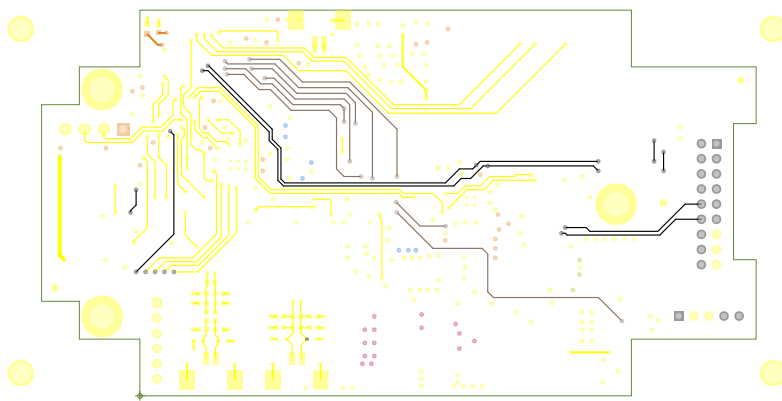
ART FILM - 02\_gnd

ART FILM - 03\_vcc



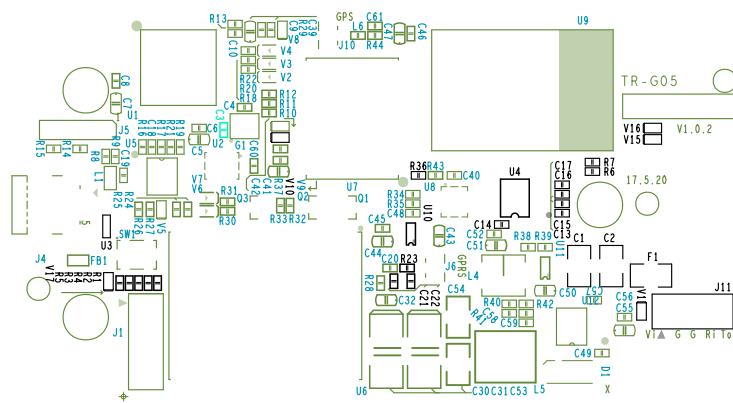
ART FILM - 03\_vcc

ART FILM - 04\_bottom



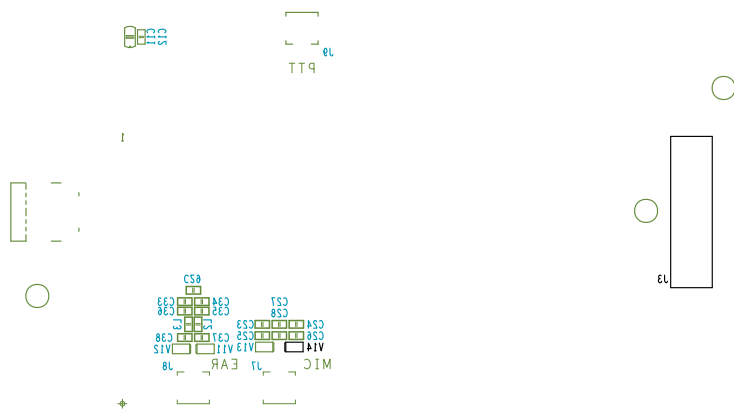
ART FILM - 04\_bottom

ART FILM - 05\_silk\_tp



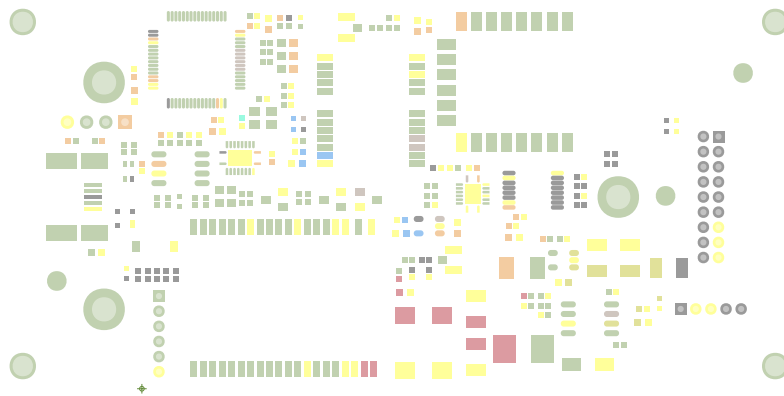
ART FILM - 05\_silk\_tp

ART FILM - 06\_silk\_bt



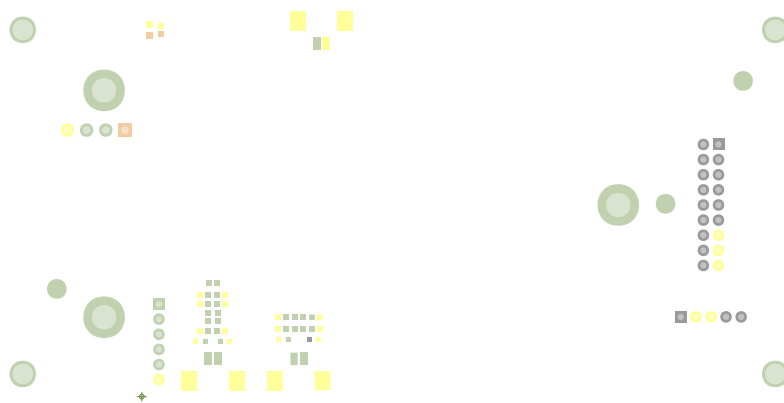
ART FILM - 06\_silk\_bt

ART FILM - 07\_solder\_tp



ART FILM - 07\_solder\_tp

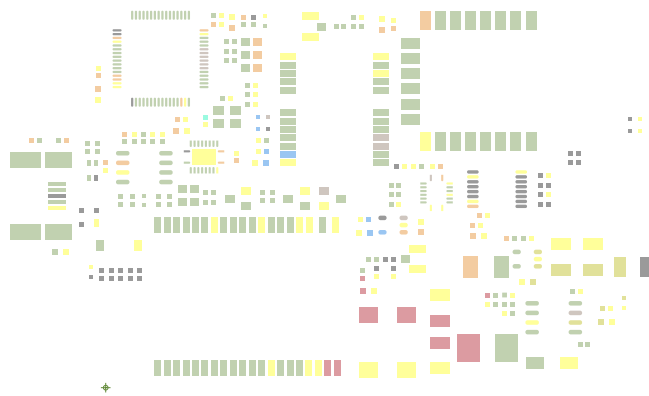
ART FILM - 08\_solder\_bt



ART FILM - 08\_solder\_bt

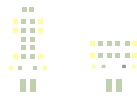


ART FILM - 09\_paste\_tp



ART FILM - 09\_paste\_tp

ART FILM - 10\_paste\_bt



ART FILM - 10\_paste\_bt

ART FILM - v-cut

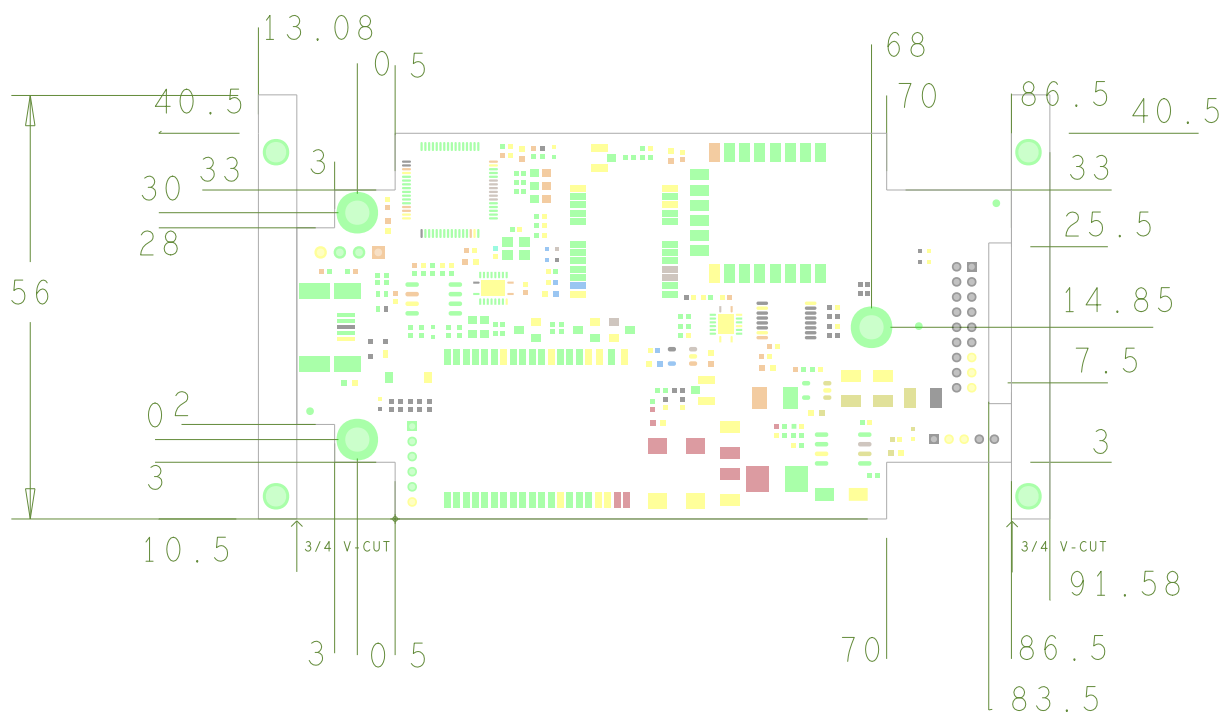


ART FILM - v-cut



DRILL CHART: TOP to BOTTOM				
ALL UNITS ARE IN MILS				
FIGURE	FINISHED_SIZE	TOLERANCE_DRILL	PLATED	QTY
.	10.0	+0.0/-10.0	PLATED	10
.	12.0	+0.0/-0.0	PLATED	337
o	32.0	+0.0/-0.0	PLATED	29
o	40.0	+0.0/-0.0	PLATED	4
o	106.299	+0.0/-0.0	PLATED	4
◇	125.984	+0.0/-0.0	PLATED	3

ART FILM - dim



ART FILM - dim