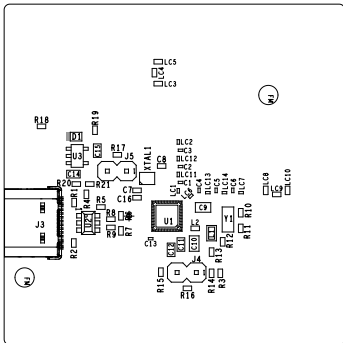
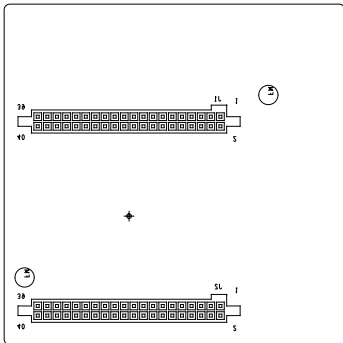


ART FILM - assy_top



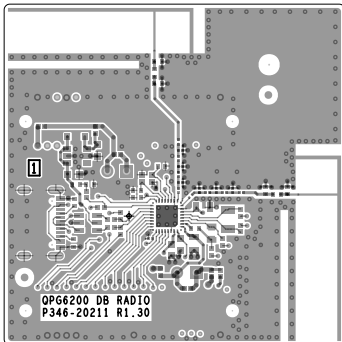
ART FILM - assy_top

ART FILM - assy_bottom



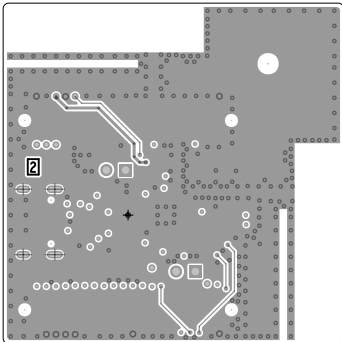
ART FILM - assy_bottom

ART FILM - copper_top



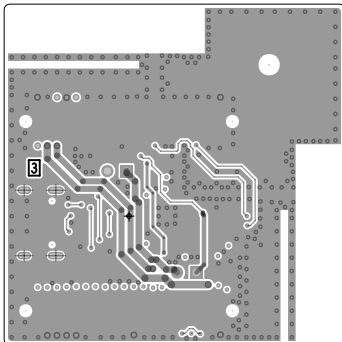
ART FILM - copper_top

ART FILM - copper_layer2



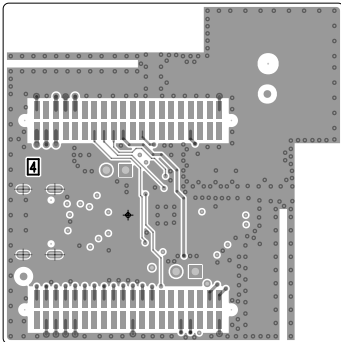
ART FILM - copper_layer2

ART FILM - copper_layer3



ART FILM - copper_layer3

ART FILM - copper_bottom



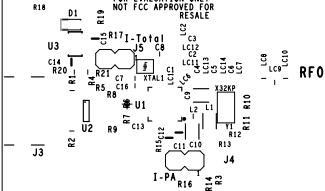
ART FILM - copper_bottom

QPG6200 20dBm QPG6200 10dBm
SAP#306946 SAP#306947

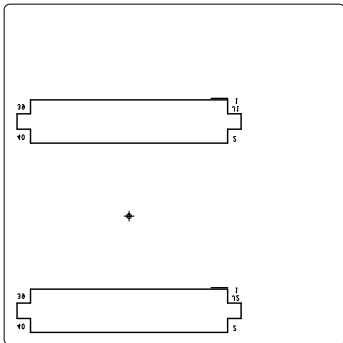
RF 1

LC5
LC4
LC3

FOR EVALUATION ONLY
NOT FCC APPROVED FOR
RESALE

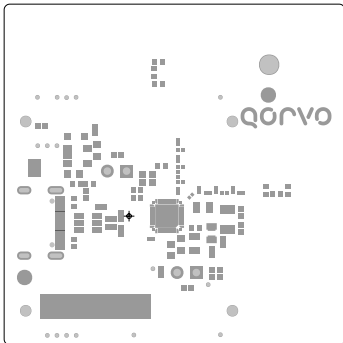


ART FILM - silkscreen_bottom



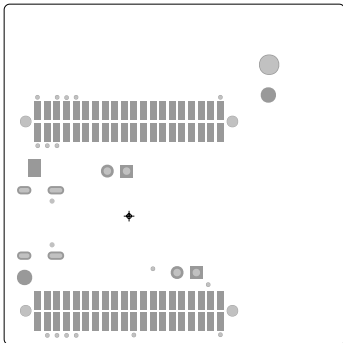
ART FILM - silkscreen_bottom

ART FILM - soldermask_top



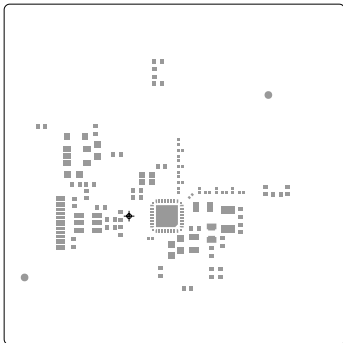
ART FILM - soldermask_top

ART FILM - soldermask_bottom



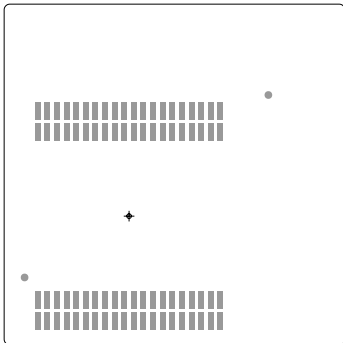
ART FILM - soldermask_bottom

ART FILM - solderpaste_top



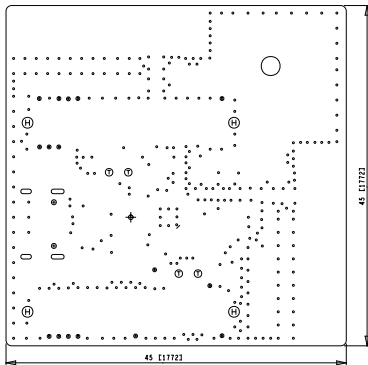
ART FILM - solderpaste_top

ART FILM - solderpaste_bottom



ART FILM - solderpaste_bottom

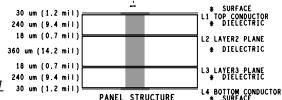
ART FILM - dimensions_drill



DRILL CHART: TOP & BOTTOM				
FIGURE	SIZE MM	SIZE MILS	PLATED	QTY
*	0.25	10.00	PLATED	305
•	0.51	20.00	PLATED	16
⊕	0.99	39.00	PLATED	4
⊗	0.65	25.59	NON-PLATED	2
⊙	1.42	56.00	NON-PLATED	4
⊖	2.50	98.43	NON-PLATED	1

SLOT HOLES: TOP & BOTTOM				
FIGURE	SIZE MM	SIZE MILS	PLATED	QTY
⊖	1.40x0.60	55.12x23.62	PLATED	2
⊖	1.70x0.60	66.93x23.62	PLATED	2

FINISHED BOARD TOTAL THICKNESS IS 0.94 mm (39 mil) +/- 10%



PANEL STRUCTURE
DESIGN CROSS SECTION CHART
TOTAL THICKNESS 0.93599 MM

ART FILM - dimensions_drill