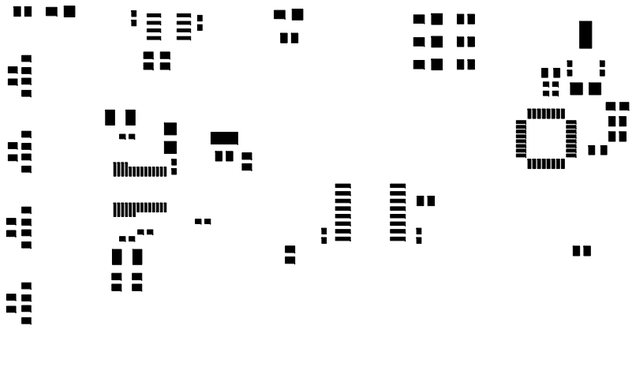
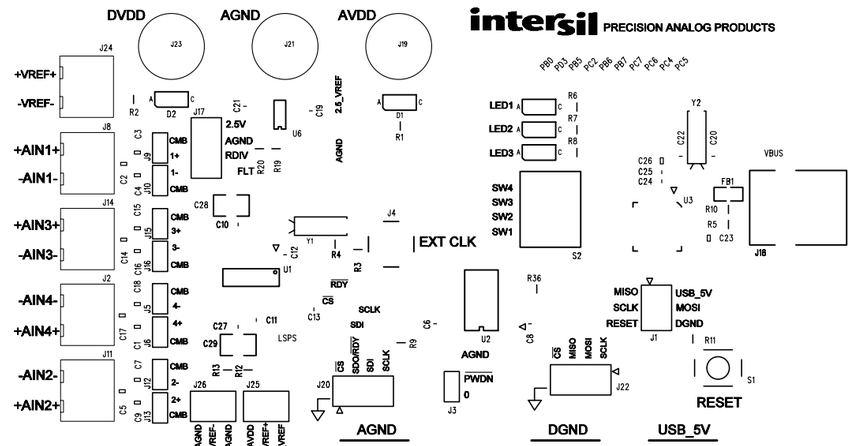
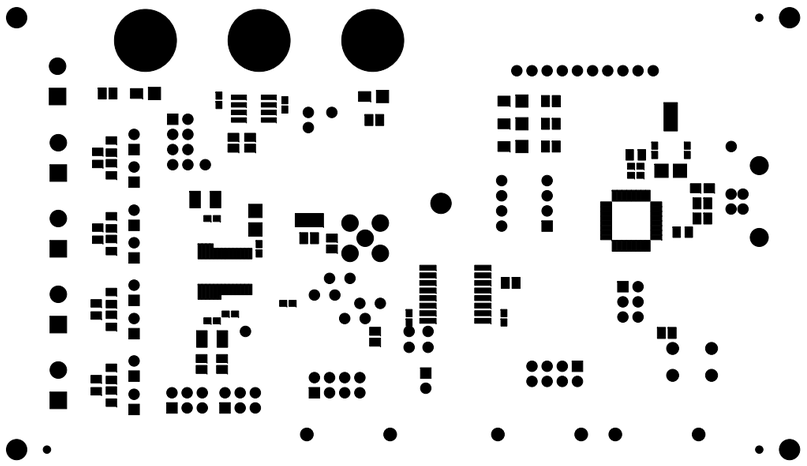


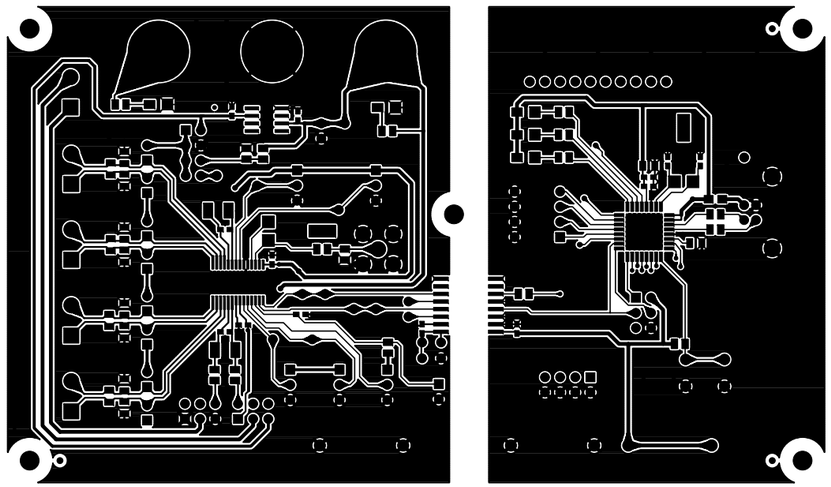
ISL26104 EVALUATION BOARD			
PCB NUMBER: ISL26104AV28EV1Z REV B			
intersil	DATE: 11 MAY 2011		SOLDERPASTE TOP
	DRAWN: tmeyer		
	REV: 2		
	ENG: J Johnston		



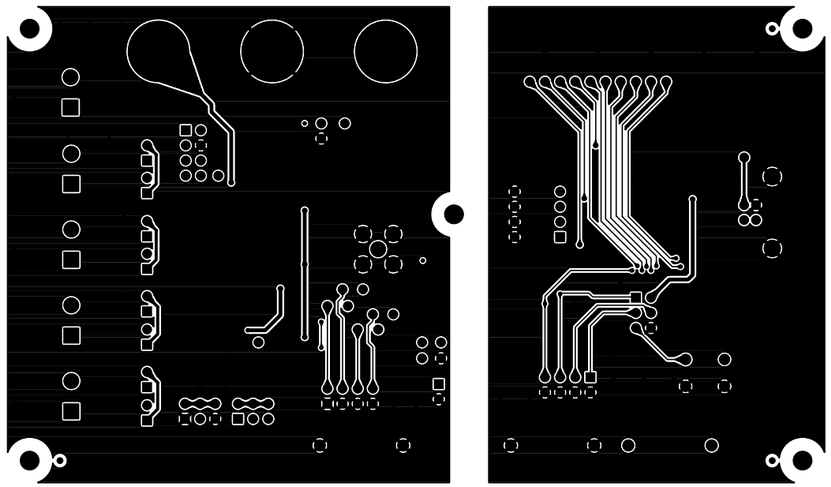
ISL26104 EVALUATION BOARD			SILKSCREEN TOP
PCB NUMBER: ISL26104AV28EV1Z REV B			
intersil	DATE: 11 MAY 2011		
	DRAWN: tmeyer		
	REV: 2		
	ENG: J Johnston		



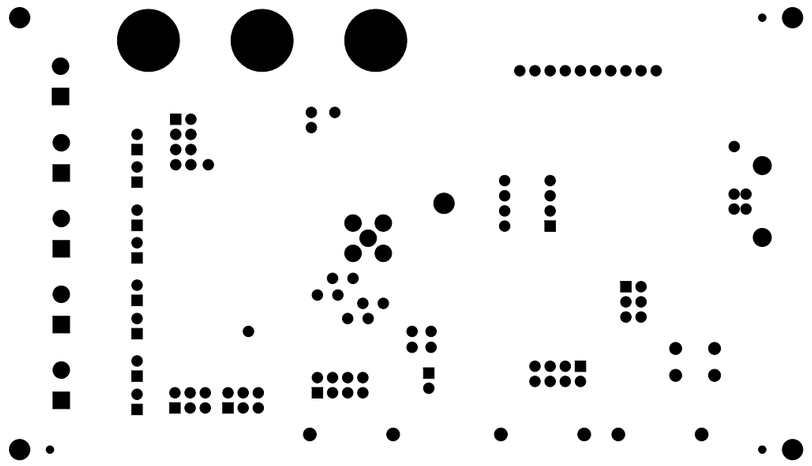
ISL26104 EVALUATION BOARD			SOLDERMASK TOP
PCB NUMBER: ISL26104AV28EV1Z REV B			
intersil	DATE: 11 MAY 2011		
	DRAWN: tmeyer		
	REV: 2		
	ENG: J Johnston		



ISL26134 EVALUATION BOARD		1. TOP SIDE	
PCB NUMBER: ISL26134AV28EV1Z REV B			
intersil PRECISION ANALOG PRODUCTS	DATE: 11 MAY 2011		
	DRAWN: TMEYER		
	REV: 2		
	ENG: J Johnston		



ISL26104 EVALUATION BOARD		2. BOTTOM SIDE	
PCB NUMBER: ISL26104AV28EV1Z REV B			
intersil	DATE: 11 MAY 2011		
	DRAWN: tmeyer		
	REV: 2		
	ENG: J Johnston		



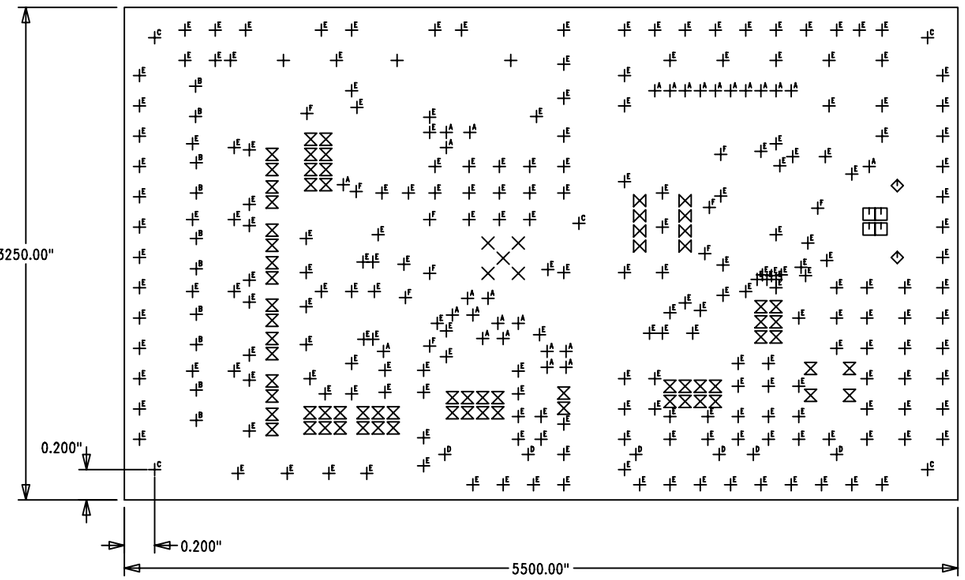
ISL26104 EVALUATION BOARD			SOLDERMASK BOT
PCB NUMBER: ISL26104AV28EV1Z REV B			
intersil	DATE: 11 MAY 2011		
	DRAWN: tmeyer		
	REV: 2		
	ENG: J Johnston		

PHOTOPLOT FILE NAMES:	
TOP SILKSCREEN	silktop.pho
TOP SOLDER MASK	smasktop.pho
TOP SIDE	top.pho
BOTTOM SIDE	bottom.pho
BOTTOM SILKSCREEN	silkbot.pho
BOTTOM SOLDER MASK	smaskbot.pho
BOTTOM SILKSCREEN	silkbot.pho

LAYER SCHEDULE

NOTES : UNLESS OTHERWISE SPECIFIED

1. BOARD TO BE MANUFACTURED AND INSPECTED PER IPC STANDARD IPC-6012A.
2. ALL ANNULAR RINGS .005" MINIMUM PER IPC STANDARDS.
3. ALL HOLE DIMENSIONS APPLY AFTER PLATING.
4. BOARD WARPAGE .01" PER INCH MAXIMUM.
5. TRACE METAL 1 OZ. COPPER MIN. TOP AND BOTTOM,
6. TRACE FINISH TO BE ELECTROLESS NICKEL , IMMERSION GOLD
7. SOLDER MASK - BLUE LPI.
8. HOLE LOCATIONS PER PROVIDED DRILL DATA.
9. LEGEND - USE PROVIDED SILKSCREEN ARTWORK WITH WHITE EPOXY INK.
10. ALL DRILL HOLE TOLERANCES ARE +/- 0.003" UNLESS OTHERWISE NOTED.
11. NO VENDOR MARKINGS OR ALTERATIONS SHALL BE PERMITTED ON ANY METAL LAYERS.
12. BOARD THICKNESS SHALL BE .062" +/- 10%.



SIZE	QTY	SYM	PLATED	TOL
257	3	+	YES	+/-0.0
62.99	5	X	YES	+/-0.0
36.22	4	□	YES	+/-0.0
90.55	2	◇	YES	+/-0.0
40	64	⧖	YES	+/-0.0
37	8	⋈	YES	+/-0.0
32	28	+A	YES	+/-0.0
60	10	+B	YES	+/-0.0
125	5	+C	NO	+/-0.0
44	6	+D	YES	+/-0.0
12	222	+E	YES	+/-0.0
17	10	+F	YES	+/-0.0

ISL26104 EVALUATION BOARD			
PCB NUMBER: ISL26104AV28EV1Z REV B			
intersil PRECISION ANALOG PRODUCTS	DATE: 11 MAY 2011		
	DRAWN: tmeyer		
	REV: 2		
	ENG: J Johnston		DRILL DRAWING