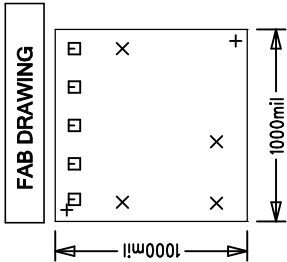


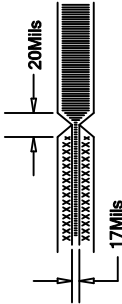
Demo Circuit 1113A




SIZE	QTY	SYM	PLATED	TOL
70	2	+	NO	+/-3Mil
63	4	X	YES	+/-3Mil
16	5	□	YES	+/-3Mil

NOTES: UNLESS OTHERWISE SPECIFIED:

- ARTWORK P/N Demo Circuit 1113A Rev0
- FAB PER IPC-A-600. 2-Layers.
- MATERIAL: EPOXY FIBERGLASS, NEMA GRADE FR-4
.062 +/- .005 INCH THICKNESS WITH 2 OZ.
COPPER FINISH AND FLAMABILITY RATING: 94 V-2 MINIMUM.
- SIZE: CUT TO DIMENSIONS AND TOLERANCES SHOWN.
0.00 ARE PRIMARY DATUMS.
- BOARD: SELECTIVE PLATED BOARD. SOLDER
MASK OVER BARE COPPER, COLOR, GREEN LPI.
WHITE TIN IMMERSION (OMIKRON) BOTH SIDES.
SILKSCREEN BOTH SIDES WITH WHITE NON-
CONDUCTIVE INK.
PLATE THRU ALL HOLES WITH COPPER
MIN. PLATING THICKNESS: 1 OZ. EXCEPT
WHERE PLATING NOT REQUIRED
- DRILL: ALL HOLES SHALL BE DRILLED +/3mil
WITH RESPECT TO CTR. OF DRILLED PAD.
ALL HOLES FINISHED SIZE AFTER PLATING.
- DROP ALL UNUSED PADS ON INNER LAYERS.
- DO NOT ALTER ARTWORK e.g. TO ADD LOGO OR DATE CODE.
- SCORING:



FABRICATION DRAWING

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON ANGLE ± 1 3 PLACE ±.005 INTERPRET DIM AND TOL PER ASME Y14.5M - 1994		APPROVALS <table><tr><td>INIT</td><td>DATE</td></tr><tr><td>DRAWN</td><td></td></tr><tr><td>CHECK</td><td></td></tr><tr><td>DESIGN</td><td>RudyB 03/xx/06</td></tr><tr><td>ENGR</td><td>JonM 03/xx/06</td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td colspan="2">SCALE = NONE</td></tr></table>		INIT	DATE	DRAWN		CHECK		DESIGN	RudyB 03/xx/06	ENGR	JonM 03/xx/06					SCALE = NONE	
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 <div>1630 McCarthy Blvd. Milpitas, CA 95035 PH: (408)432-1900</div>		TITLE: Ultra-Precise Current Sense Amplifier																	
SIZE A		Demo Circuit 1113A	REV. 0																
		SHT 1 of 1																	