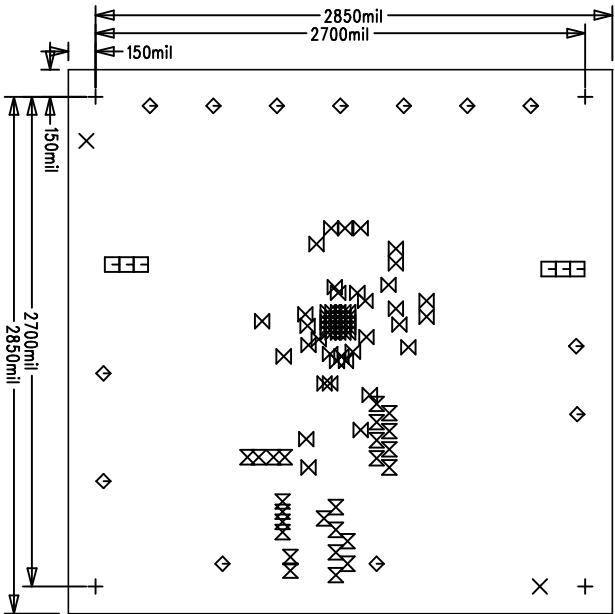
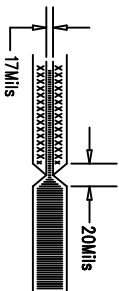


REVISIONS		
REV	APPR	DATE

NOTES: UNLESS OTHERWISE SPECIFIED:


1. ARTWORK P/N DC774A Rev1. 6-LAYERS.
2. FAB PER IPC-A-600
3. MATERIAL: EPOXY FIBERGLASS, NEMA GRADE FR-4 .062 +/- .005 INCH THICKNESS WITH 2 OZ. COPPER FINISH ON TWO OUTER LAYERS AND 1 OZ. COPPER ON FOUR INTERNAL LAYERS. FLAMABILITY RATING: 94 V-2 MINIMUM .
4. SIZE: CUT TO DIMENSIONS AND TOLERANCES SHOWN. 0.00 ARE PRIMARY DATUMS.
5. BOARD: SELECTIVE PLATED BOARD. SOLDER MASK OVER BARE COPPER, COLOR, GREEN LPI, WHITE TIN IMMERSION (OMIKRON) BOTH SIDES. SILKSCREEN COMPONENT SIDE WITH WHITE NON-CONDUCTIVE INK.
6. DRILL: ALL HOLES SHALL BE DRILLED +/- .003 INCH WITH RESPECT TO CTR. OF DRILLED PAD. ALL HOLES FINISHED SIZE AFTER PLATING.
7. DROP ALL UNUSED PADS ON INNER LAYERS.
8. DO NOT ALTER ARTWORK e.g. TO ADD LOGO OR DATE CODE.
9. SCORING:



Linear Tech. Corp.
Demo Circuit 774A Rev1

SIZE	QTY	SYM	PLTD	TOL
187	4	+	YES	+/-0.0
70	2	X	NO	+/-0.0
31	6	□	YES	+/-0.0
94	13	◇	YES	+/-0.0
10	59	⊗	YES	+/-0.0
25	25	⊗	YES	+/-0.0

Fabrication Drawing

APPROVALS		<div>  <div> LINEAR TECHNOLOGY </div> <div> 1630 McCarthy Blvd. Millsite, CA 95035 Ph: (408)432-1900 </div> </div>
DRAWN	INT DATE	
CHECK	Rmb	
ENGR	Gravica	
SIZE	NONE	
TITLE: LTC3770EUF High Efficiency, High Power Buck Converter with Merging and Tracking		
Demo Circuit 774A		REV. 1
SCALE = NONE		SHT 1 of 1