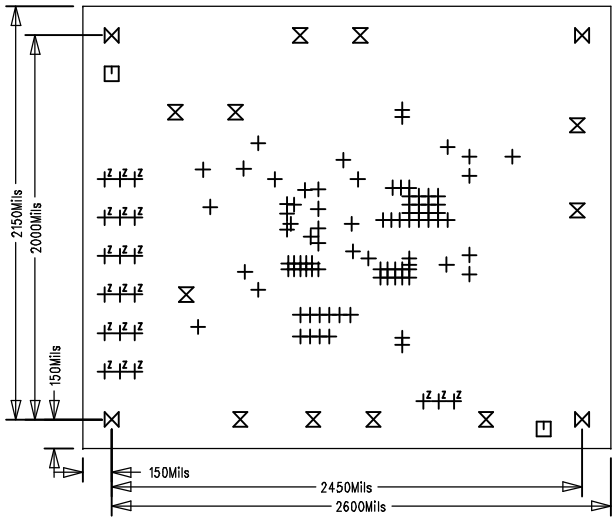
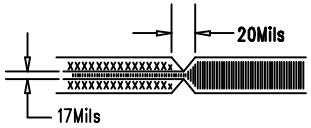
REVISIONS			
REV		APPR	DATE

Linear Tech. Corp.
Demo Board 324 RevA
LTC1876CG



NOTES: Unless Otherwise Specified

1. MATERIAL: 4 LAYERS, 0.062" THK. FR-4 GLASS EPOXY 2 OZ. COPPER CLAD.
2. ALL HOLE SHALL BE PLATED TRHU.
3. PLATE THRU HOLES WITH COPPER .0014 MIN. THICKNESS. ALL HOLE SIZES IN HOLE TABLE ARE AFTER PLATING.
4. SILKSCREEN: WITH WHITE EPOXY NON-CONDUCTIVE INK.
5. NO SILKSCREEN ALLOWED ON PADS LANDS.
6. SOLDER MASK: LPI, GREEN.
7. NO BLOCK SOLDERMASKING OF PADS ROWS.
8. DO NOT MAKES CHANGES ON SILKSCREEN, SUCH AS COMPANY LOGO, QC STAMPS.
9. DO NOT PLATE TOOLING(3PLCS) AND SCORING(26PLCS) HOLES. (Reference Drawing Dwg No. DC205A)
10. SCORING:



SIZE	QTY	SYM	PLTD
10	91	+	PLTD
70	2	⊡	NPLTD
94	11	⧖	PLTD
125	4	⋈	PLTD
31	21	Z	PLTD

Fabrication Drawing

APPROVALS	INIT	DATE
DRAWN		
CHECK		
DESIGN	RmB	
ENGR		

SCALE = NONE

LINEAR TECHNOLOGY
1630 McCarthy Blvd.
Milpitas, CA 95035
PH: (408)432-1900

TITLE: High Efficiency Low Cost 3-Output Power Supply

SIZE NONE | Demo Board 324 | REV. A

DES-230372 | SHT 1 of 1