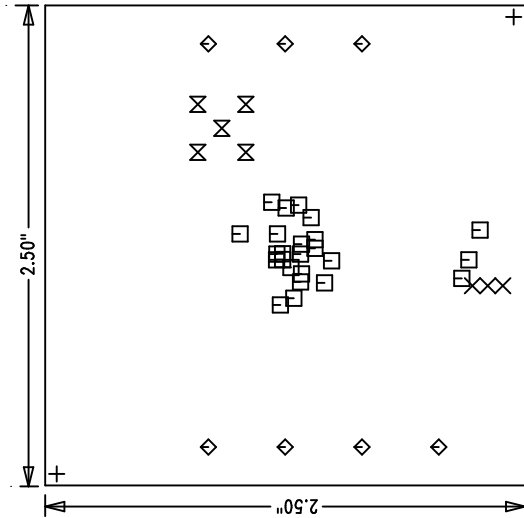
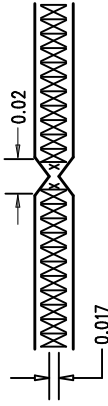


REVISIONS		
REV	DESCRIPTION	DATE

NOTES : Unless Otherwise Specified

1. FAB PER IPC-A-600. 4-Layers.
2. MATERIAL: EPOXY FIBERGLASS, NEWA GRADE FR-4.
2 OZ. COPPER FINISH ON OUTER LAYERS.
1 OZ. COPPER FINISH ON INNER LAYERS.
THICKNESS .062 +/--.006 TOTAL OF 4 LAYERS.
FLAMABILITY RATING: 94 V-0 MINIMUM .
3. SIZE: DIMENSIONS AND TOLERANCES +/-0.010.
0.000 ARE PRIMARY DATUMS.
4. DRILLING: DRILL HOLES PER SCHEDULE. PLATE THROUGH HOLES WITH COPPER, .001 INCH THICK MIN. ALL HOLE SIZES ARE SPECIFIED AFTER PLATING.
HOLE LOCATION TOLERANCES ARE +/--.003 INCH IN RELATION TO CENTER
5. FINISH: SMOBC USING LPI BOTH SIDES COLOR GREEN.
SILVER IMMERSION SOLDER PLATING
6. SILKSCREEN : BOTH SIDES USING WHITE NON-CONDUCTIVE EPOXY INK.
7. DO NOT ALTER ARTWORK e.g. TO ADD LOGO OR DATE CODE.
8. SCORING:




Top Side

Fabrication Drawing

SIZE	QTY	SYM	PLTD	TOL
0.01	24	□	YES	+/-0.003
0.035	3	×	YES	+/-0.003
0.07	2	+	NO	+/-0.003
0.095	7	◇	YES	+/-0.003
0.055	5	⊠	YES	+/-0.003

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ON ANGLE ± 1
2 PLACE ±.01 3 PLACE ±.005
INTERPRET DIM AND TOL
PER ASME Y14.5M - 1994

APPROVALS			 LINEAR TECHNOLOGY 1630 McCarthy Blvd. Milpitas, CA 95035 PH: (408)432-1900		TITLE:	
	INIT	DATE	LT3482EUD, DC/DC Boost Converter for APD Bias			
DRAWN			SIZE	DEMO	REV.	
CHECK			A	DC975A	A	
DESIGN	Helen	9/7/06				
ENGR	Jesus.R	9/7/06				
SCALE = NONE			DES-250		SHT 1 of 1	