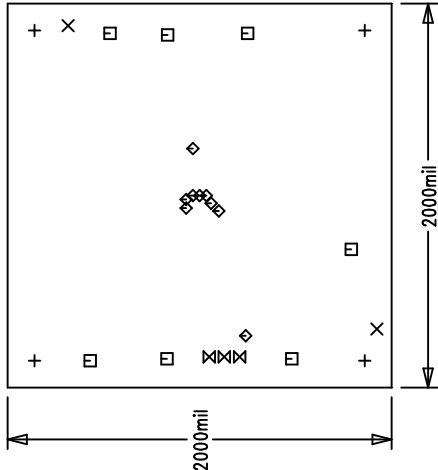
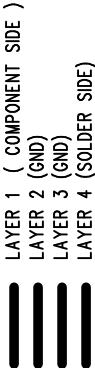


LINEAR TECHNOLOGY  
DC1219A

FAB Schematic

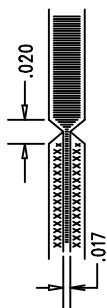


SIZE	QTY	SYM	PLATED	TOL
185	4	+	NO	+/-0.003
70	2	X	NO	+/-0.003
94	7	□	YES	+/-0.003
12	9	◇	YES	+/-0.003
31	3	⊗	YES	+/-0.003



NOTES : Unless Otherwise Specified

1. MATERIAL : FR4 OR EQUIVALENT EPOXY  
2 OZ OUTER, 1 OZ INNER COPPER CLAD  
THICKNESS .062 +/--.006 TOTAL OF 4 LAYERS
2. FINISH : ALL PLATED HOLES .001 MIN. / .0015 MAX. COPPER PLATE  
WHITE TIN IMMERSION (OMIKRON) BOTH SIDES.  
OR LEAD FREE SOLDER
3. SOLDER MASK OVER BARE COPPER (SMOBC)
4. SOLDER MASK : BOTH SIDES USING GREEN LPI OR EQUIVALENT
5. SILKSCREEN : USING WHITE NON-CONDUCTIVE EPOXY INK
6. DO NOT ALTER ARTWORK e.g. TO ADD LOGO OR DATE CODE.
7. SCORING FOR PANELIZED PCB:(PRODUCTION RUN ONLY)



FAB DRAWING

<b>APPROVALS</b>		<b>LINEAR TECHNOLOGY</b> 1630 McCarthy Blvd. Milpitas, CA 95035 PH: (408)432-1900			
DRAWN	INIT	DATE			
CHECK					
DESIGN	Antonina K	1/24/07	TITLE: LT3495EDDB MICROPOWER LOW NOISE BOOST CONVERTER WITH OUTPUT DISCONNECT		
ENGR	Jesus R	1/24/07			
			SIZE A	DC1219A	REV. 2
SCALE = NONE			SHT 1 of 1		