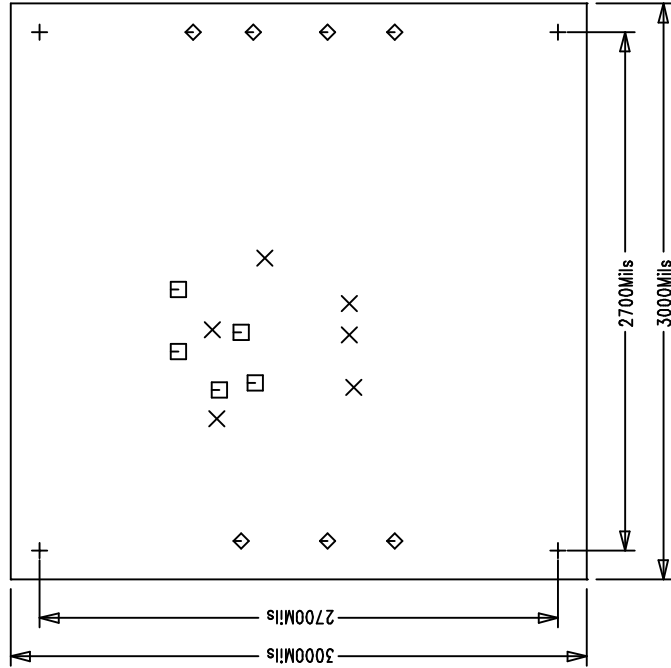


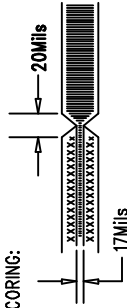
LINEAR TECHNOLOGY
LT1507 (DC138B)



NOTES: Unless Otherwise Specified

1. MATERIAL: 2 Layers, 0.062" THK. FR-4 Glass Epoxy 2 OZ. Copper Clad.
2. All Holes Shall be Plated Thru.
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. PROCESS: SolderMask Over Bare Copper (SMOBC)
6. SOLDER MASK: (LPI)

7. SCORING:



SIZE	QTY	SYM	PLTD
125	4	+	PLTD
40	6	×	PLTD
15	5	□	PLTD
94	7	◇	PLTD

Fabrication Drawing

APPROVALS

	INIT	DATE
DRAWN		
CHECK		
DESIGN	RmB	
ENGR	JWitt	



TITLE: Buck Converter (LT1507)

SIZE	DEMO BRD	REV.
NONE	138	B

SCALE = NONE DES-0129 SHT 1 of 1