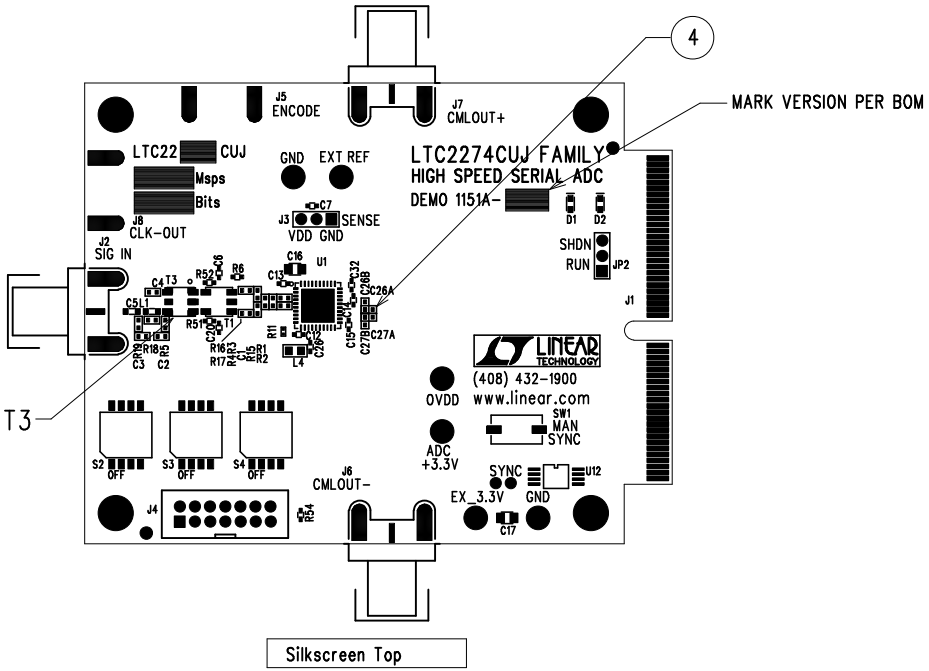
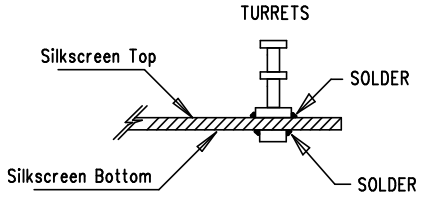
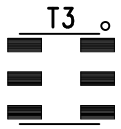
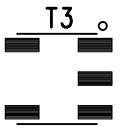
1151A.pcb - Fri Apr 11 13:21:14 2008







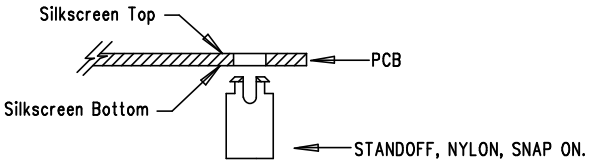
FOR 6 PIN PARTS



FOR 5 PIN PARTS

NOTES : Unless Otherwise Specified

1. DO NOT BEND. USE DIAGONAL CUTTERS TO SEPARATE BOARDS AFTER ASSEMBLY.
2. OPTIONAL COMPONENTS ARE UNSTUFFED AND SHOULD BE FREE OF SOLDER AFTER ASSEMBLY.
3. JUMPER SHUNTS INSTALLATION: J3 : VDD; JP2 : RUN.
4. C26A & C26B ARE SHARE ONE PAD. ONLY INSTALL C26A IN THIS APPLICATION.
   SAME AS C27A & C27B. ONLY INSTALL C27A.



ASSY DRAWING

APPROVALS		
	INIT	DATE
DRAWN		
CHECK		
DESIGN	J. Wu	9/27/06
ENGR	C. Mayott	9/27/06
SCALE = NONE		

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

TITLE: LTC2274CUJ FAMILY, HIGH SPEED SERIAL ADC

SIZE	DEMO	REV.
A	DC1151A	A

SHT 1 of 1