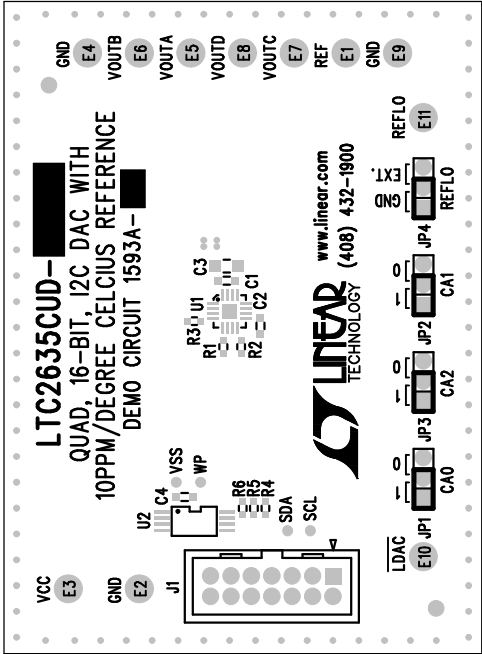


REVISION HISTORY			
ECO	REV	DESCRIPTION	APP. ENG.
-	1	PRODUCTION	LEO C.
			11-20-09

LINEAR TECHNOLOGY
QUAD, 16-BIT, I2C DAC WITH 10PPM/DEGREE CELCIUS REFERENCE
DC1593A - LTC2635CUD DATE: 11-20-09



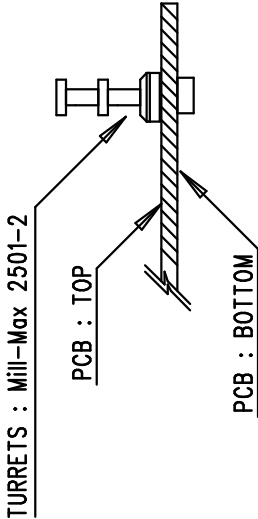
Silkscreen Top


6. MARK EACH LTC PART NUMBER AND ASSEMBLY TYPE WITH BLACK PERMANENT MARKER AS SHOWN IN TABLE BELOW:

ASSY	U1
-A	LTC2635CUD-LM112
-B	LTC2635CUD-LM012
-C	LTC2635CUD-LZ12
-D	LTC2635CUD-HM112
-E	LTC2635CUD-HZ12

NOTES: UNLESS OTHERWISE SPECIFIED

1. WORKMANSHIP SHALL BE IN ACCORDANCE WITH IPC-A-610.
2. INSTALL SHUNTS: JP1=1, JP2=1, JP3=1, JP4=GND
3. DEPANELIZE BOARDS AFTER ASSEMBLY AND ROUTE-OUT THE BREAKOUT TABS ON FOUR SIDES OF THE BOARD EDGE.
4. ASSEMBLY PROCESS SHALL INCLUDE: REFLOW SOLDER TOP SIDE SMD.



APPROVALS		<div>  <div> 1630 MCCARTHY BLVD MILPITAS, CA 95035 PH: (408)432-1900 www.linear.com LTC CONFIDENTIAL - FOR CUSTOMER USE ONLY </div> </div>	
PCB DES.	K.L.	<div>TITLE: TOP ASSEMBLY DRAWING</div> <div>QUAD, 16-BIT, I2C DAC WITH 10PPM/DEGREE CELCIUS REFERENCE</div>	<div>REV. 1</div>
APP. ENG.	LEO C.		
		<div>SIZE N/A</div> <div>IC NO. LTC2635CUD</div> <div>DEMO CIRCUIT 1593A</div>	
SCALE = NONE		FILENAME: DC1593A-1.PCB	SHT 1 of 1