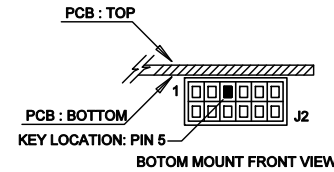
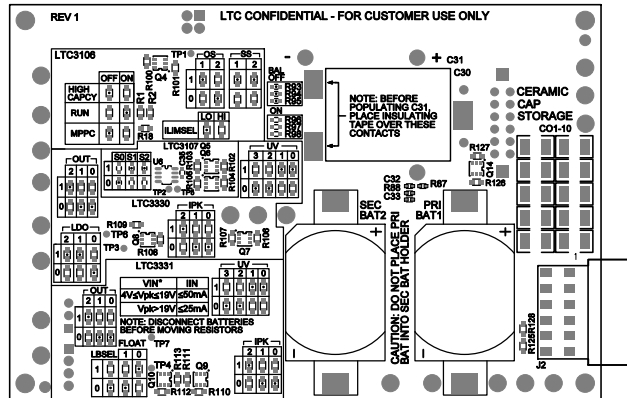


NOTES: UNLESS OTHERWISE SPECIFIED

- ENSURE HEADER KEY FOR J2 IS INSTALLED AND LOCATED AS SHOWN BELOW.

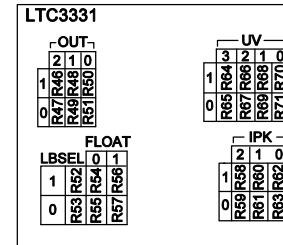
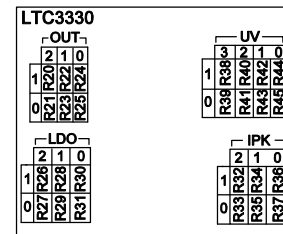
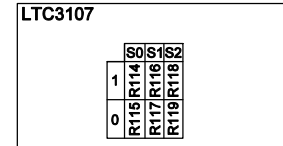
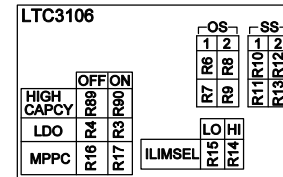


- COMPONENT PLACEMENT FOR RESISTORS AS SHOWN BELOW:



3. BATTERY BAT1 AND BAT2 INSTALLATION PROCEDURE:

- THE "+" TERMINAL OF THE BATTERY SHOULD BE FACING AWAY FROM THE PCB (TOWARD INSTALLER).
- INSERT THE BATTERY AT A 45 DEGREE ANGLE SO THAT THE LOWER SIDE IS UNDER THE TWO CONTACTS ON THE "+" SIDE OF THE BATTERY HOLDER.
- PUSH THE BATTERY DOWN INTO THE "+" SIDE OF THE BATTERY HOLDER SO THAT IT CLICKS INTO PLACE.
- VERIFY THAT THE "+" SIDE OF THE BATTERY IS VISIBLE AND THAT THE TWO "+" CONTACTS ARE VISIBLE OVER THE TOP OF THE BATTERY.



APPROVALS		 LINEAR TECHNOLOGY		1630 MCCARTHY BLVD MILPITAS, CA 95035 PH: (408)432-1900 www.linear.com LTC CONFIDENTIAL - FOR CUSTOMER USE ONLY	
PCB DES.	NC	TITLE: BOTTOM ASSEMBLY DRAWING MULTI-SOURCE EH DEMOBOARD WITH BATTERY CHARGERS AND LIFE - EXTENDERS FOR USE WITH DC2321A DUST DEMOBOARD WITH NO TRANSDUCERS			
APP ENG.	ZP				
		SIZE N/A	IC NO. DEMO CIRCUIT 2509A	REV 1	
SCALE = NONE		FILENAME: DC2509A-1.PCB			SHT 4 of 4