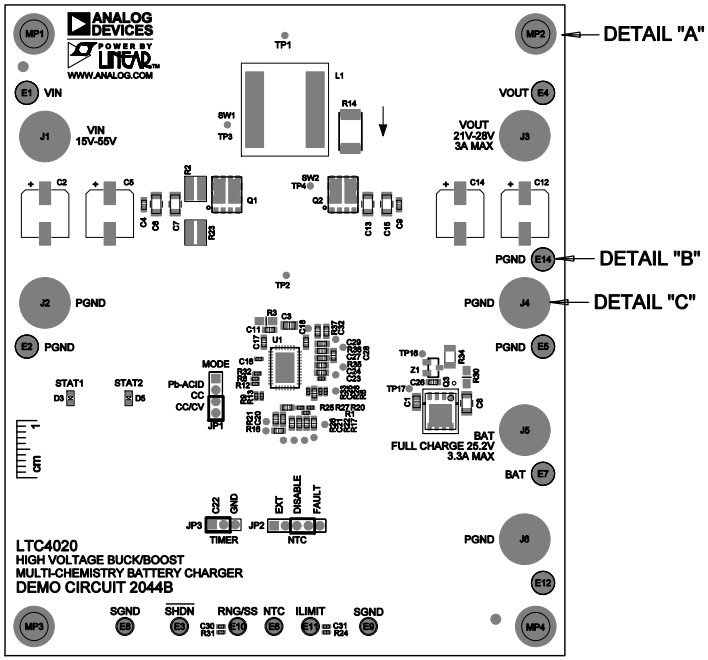
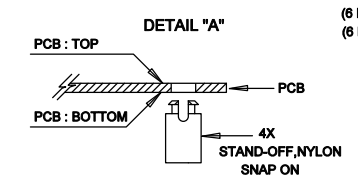
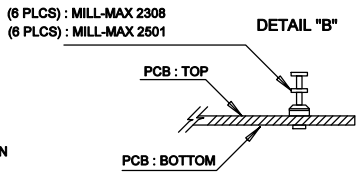
REVISION HISTORY				
ECO	REV	DESCRIPTION	APP. ENG.	DATE
-	01	PRODUCTION	WT	09-07-21

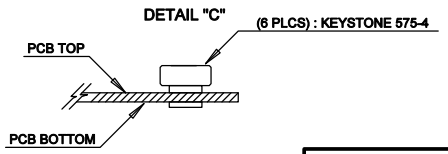


NOTES: UNLESS OTHERWISE SPECIFIED

1. WORKMANSHIP SHALL BE IN ACCORDANCE WITH IPC-A-610.
2. ASSEMBLY REFLOW PROFILE SHALL BE IN ACCORDANCE WITH J-STD-020 WITH MAXIMUM SOLDER TEMPERATURE OF 250 DEGREES CELSIUS.
3. PARTS TO OMIT WILL BE SPECIFIED ON THE BILL OF MATERIALS
   LOCATIONS OF OMITTED PARTS SHALL BE FREE OF SOLDER.
   MASK THE SOLDER STENCIL WHERE SMT PARTS ARE OMITTED.
4. INSTALL SHUNTS AS SHOWN ON ASSY DRAWING.
5. DEPANELIZE BOARDS AFTER ASSEMBLY AND ROUTE-OUT THE BREAKOUT TABS ON FOUR SIDES OF THE BOARD EDGE.
6. APPLY ASSEMBLY STAMP OR QA STAMP TO BOTTOM OF BOARD (UNSHOWY AREA).
7. INSTALL TURRETS, STAND-OFFS AS SHOWN BELOW:
8. APPLY DEMO S/N AT AREA ON BOTTOM SIDE AS SHOWN ON SHEET 2.







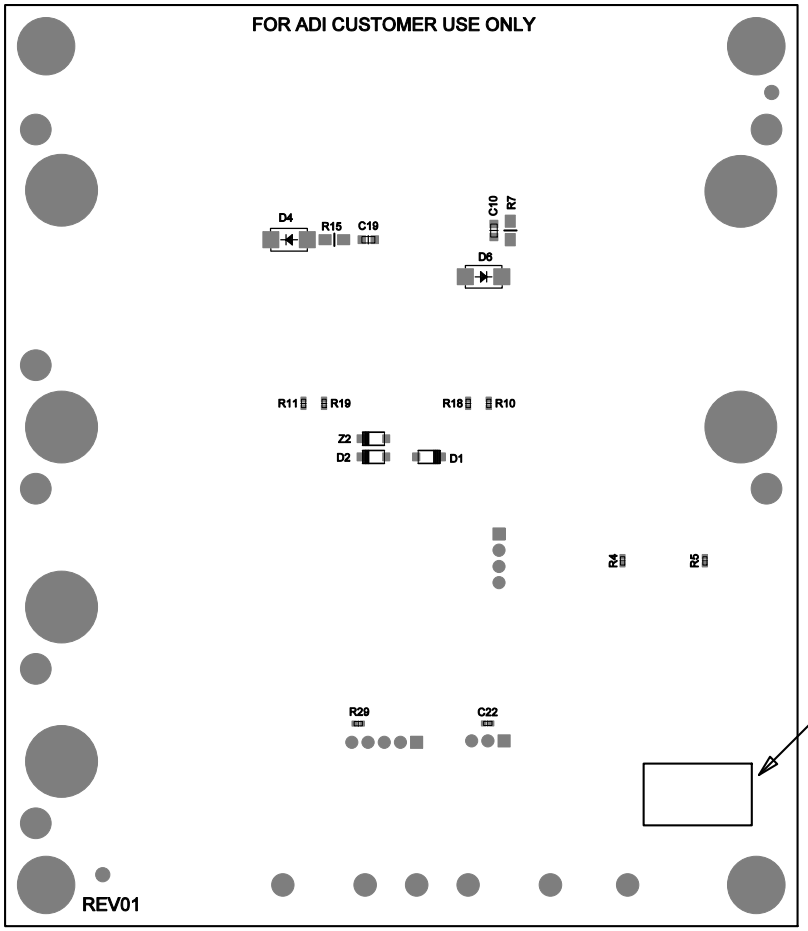
APPROVALS	
PCB DES	NC
APP ENG	WT
SCALE = NONE	

ANALOG DEVICES | POWER BY LINEAR™
FOR ADI CUSTOMER USE ONLY

TITLE: TOP ASSEMBLY DRAWING
HIGH VOLTAGE BUCK/BOOST
MULTI-CHEMISTRY BATTERY CHARGER

SIZE	IC NO.	REV.
N/A	LTC4020 DC2044B	01

SHT 1 OF 1



APPROVALS	
PCB DES.	NC
APP ENG.	WT
SCALE = NONE	

ANALOG DEVICES | POWER BY LINEAR™

FOR ADI CUSTOMER USE ONLY

TITLE: BOTTOM ASSEMBLY DRAWING

HIGH VOLTAGE BUCK/BOOST
MULTI-CHEMISTRY BATTERY CHARGER

SIZE	IC NO.	REV
N/A	LTC4020 DC2044B	01

SHT 2 of 2