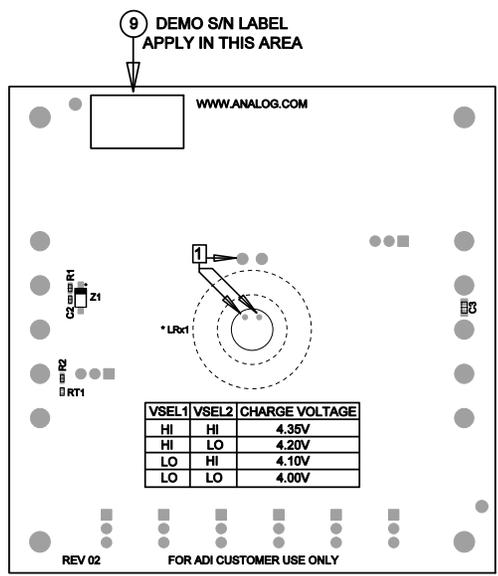


**NOTES: UNLESS OTHERWISE SPECIFIED**

- 1. MOUNT COIL LRx1 AS SHOWN BELOW. REFER TO FIGURES BELOW FOR INSTRUCTION.
- STEP 1: PEEL RELEASE TAPE PER FIG. 1 AND MOUNT TO LOCATION SHOWN PER FIG. 2
- STEP 2: LRx1 COIL LEADS ARE 25mm IN LENGTH, THE LAST 5mm ARE TO BE TINNED, NO TWIST.
- STEP 3: MOUNT COILS PER FIGURE 2 ONCE RELEASE TAPE IS REMOVED.



DRAWINGS NOT TO SCALE

FIGURE 1  
-EXPLODED VIEW-

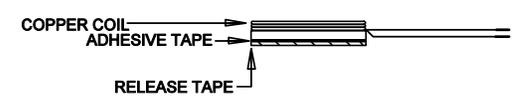
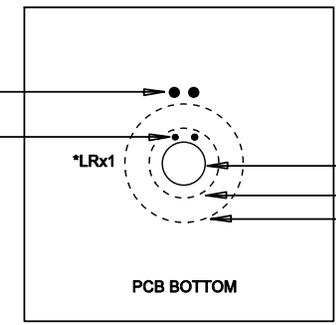


FIGURE 2

SOLDER LEADS TO TWO TERMINALS  
AT THIS LOCATION  
SOLDER TERMINALS FOR -B,-C AND -D VARIANTS

SOLDER LEADS TO TWO TERMINALS  
AT THIS LOCATION  
SOLDER TERMINALS FOR -A VARIANT



- \*LRx1
- (-A, ASSY) 6mm, P/N Wurth, 760308101216
- (-B, ASSY) 10mm, P/N Wurth, 760308101208
- (-C,-D, ASSY) 17mm, P/N Wurth, 760308101220

APPROVALS		ANALOG DEVICES	POWER BY LTC	1630 MCCARTHY BLVD MILPITAS, CA 95035 PH: (408)432-1900 WWW.ANALOG.COM
PCB DES.	NC			
APP ENG.	WL			
		TITLE: BOTTOM ASSEMBLY DRAWING: WIRELESS LI-ION CHARGER, 10mA/25mA/50mA/100mA, WITH LOW BATTERY DISCONNECT		
SIZE	IC NO.	LTC4124	REV.	02
N/A		DEMO CIRCUIT 2775A		
SCALE = NONE		SHT 2 of 2		