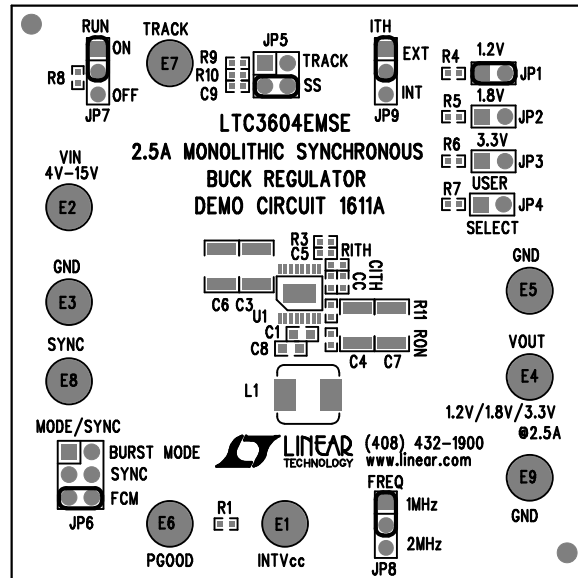


REVISION HISTORY				
ECO	REV	DESCRIPTION	APPR	DATE
1	1	PRODUCTION	TOM G.	11-23-09



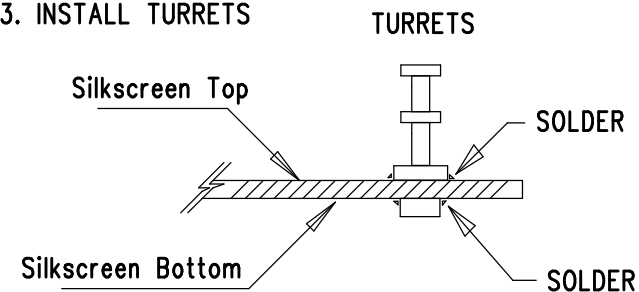
Silkscreen Top

LINEAR TECHNOLOGY  
DC1611A-LTC3604EMSE  
2.5A MONOLITHIC SYNCHRONOUS  
BUCK REGULATOR  
DATE: 11-23-09


## NOTES: UNLESS OTHERWISE SPECIFIED

1. WORKMANSHIP SHALL BE IN ACCORDANCE WITH IPC-A-610.
2. INSTALL SHUNTS AS SHOWN. JP1 - 1.2V, JP5 - SS, JP6 - FCM  
JP7 - ON, JP8 - 1MHz, JP9 - EXT

3. INSTALL TURRETS



4. DEPANELIZE BOARDS AFTER ASSEMBLY AND ROUTE-OUT THE BREAKOUT TABS ON FOUR SIDES OF THE BOARD EDGE.
5. ASSEMBLY PROCESS SHALL INCLUDE: REFLOW SOLDER TOP SIDE SMD.

APPROVALS			 <div> 1630 MCCARTHY BLVD MILPITAS, CA 95035 PH: (408)432-1900 LTC CONFIDENTIAL- FOR CUSTOMER USE ONLY </div>	
	INIT	DATE		
PCB DES.	ANTONINA K.	11-23-09	<b>TITLE: TOP ASSEMBLY DRAWING</b> <b>2.5A MONOLITHIC SYNCHRONOUS</b> <b>BUCK REGULATOR</b>	
ENG.	TOM G.	11-23-09		
			<b>SIZE</b> A	<b>IC NO.</b> LTC3604EMSE DEMO CIRCUIT 1611A
				<b>REV.</b> 1
<b>SCALE = NONE</b>			<b>FILENAME:</b> DC1611A-1.PCB	<b>SHT 1 of 2</b>