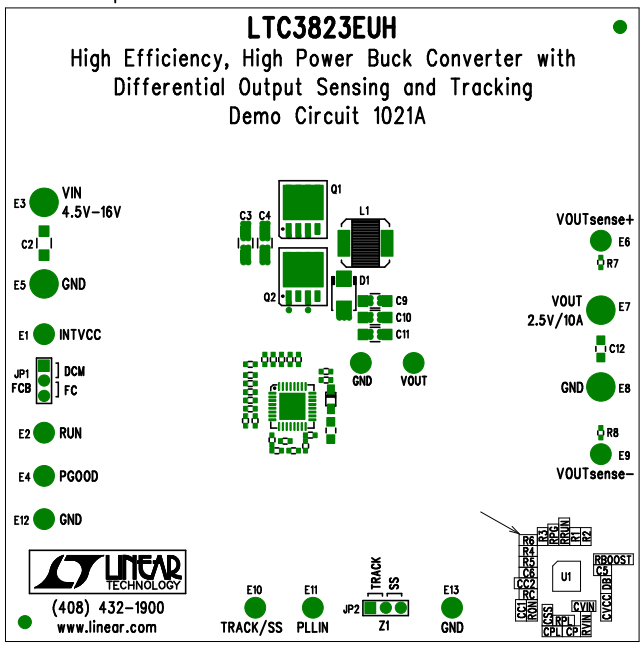
REVISIONS			
REV		APPR	DATE

Silkscreen Top



Shunt on JP1 = DCM
Shunt on JP2 = TRACK

Assembly Top Drawing

APPROVALS		
	INIT	DATE
DRAWN		
CHECK		
DESIGN		
ENGR		
SCALE = NONE		

LINEAR TECHNOLOGY
1630 McCarthy Blvd.
Milpitas, CA 95035
PH: (408)432–1900

TITLE:	LTC3823EUH High Efficiency, High Power Buck Converter with Differential Output Sensing and Tracking	
SIZE	Demo Circuit 1021A	REV.
DESIGN #		SHT 1 of 1