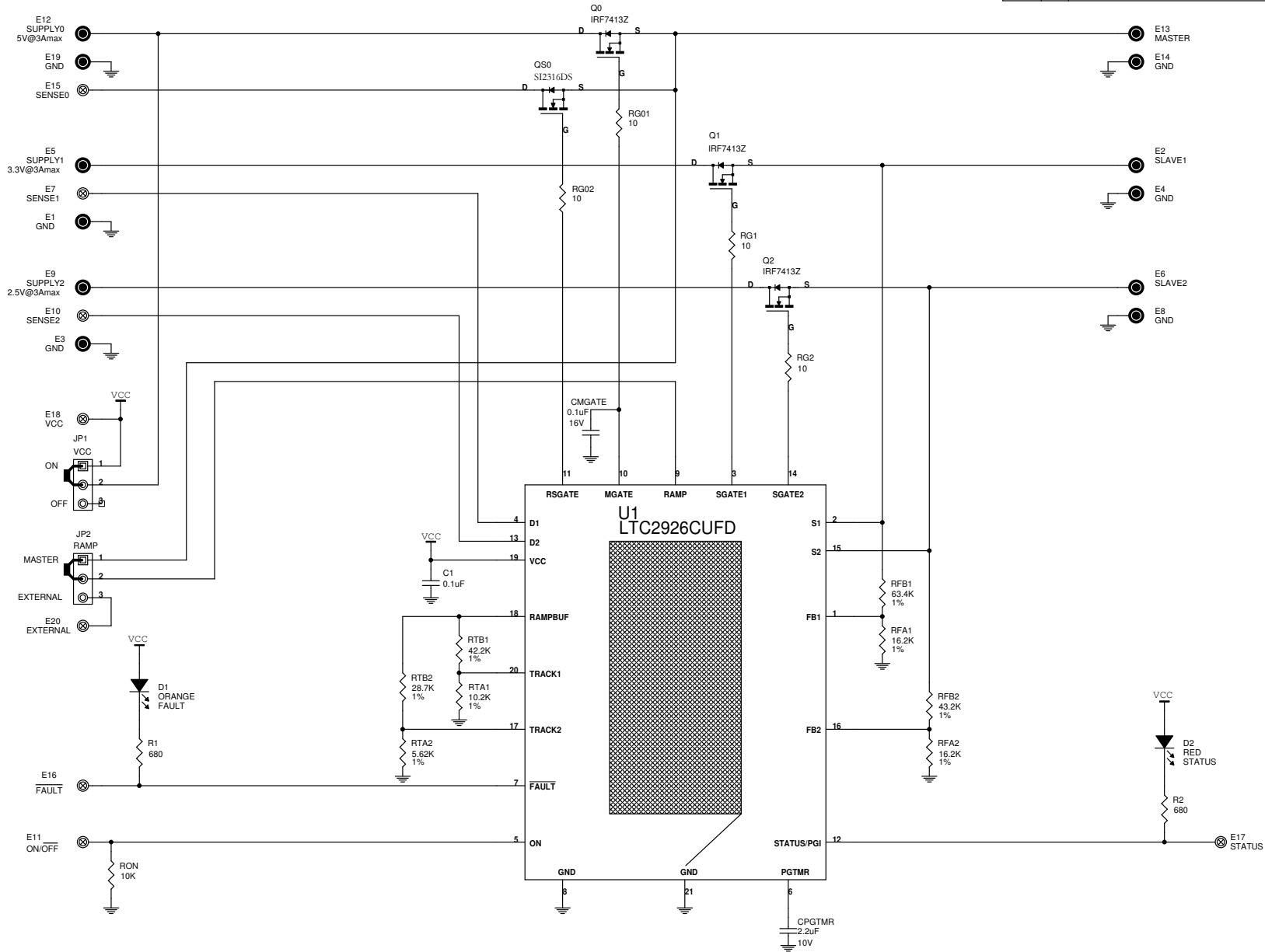


REVISION HISTORY				
ECO	REV	DESCRIPTION	DATE	APPROVED
---	0	(948A_11.PCB/948A_Rev0.DSN)	09/14/05	Vlad Ostrerov

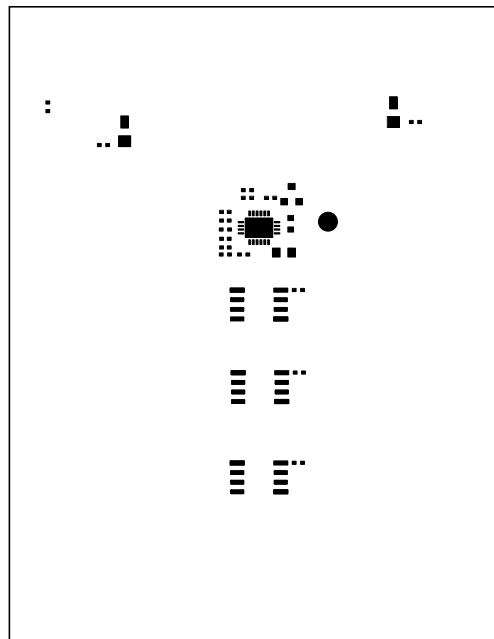


This circuit is proprietary to Linear Technology and supplied for use with Linear Technology parts.
Customer Notice: Linear Technology has made a best effort to design a circuit that meets customer-supplied specifications; however, it remains the customers responsibility to verify proper and reliable operation in the actual application. Component substitution and printed circuit board layout may significantly affect circuit performance or reliability. Contact Linear Applications Engineering for assistance.

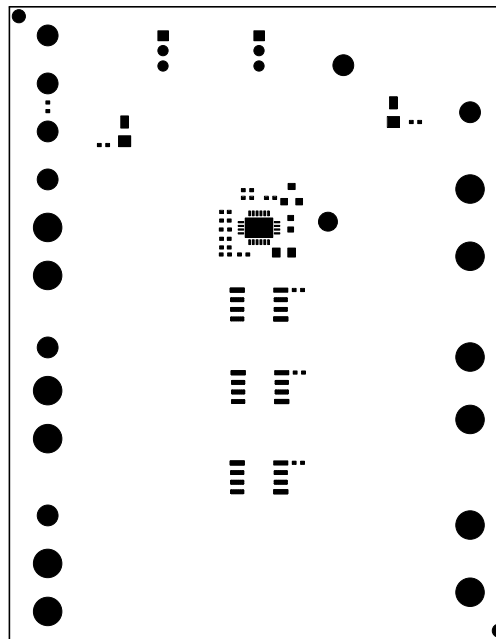
APPROVALS		LINEAR TECHNOLOGY CORPORATION		
DRAWN: Rudy Bautista		1630 McCARTHY BLVD MILPITAS, CA. 95035 (408) 432-1900 (408) 434-0507 (FAX)		
ENGINEER: Vlad Ostrerov		www.linear.com LTC Confidential - For Customer Use Only		
APPROVED:		Title LTC2926CFD, MOSFET Controlled Power Supply Tracker		
CHECKED:		Size Document Number		Rev 1
948A_Rev1.PCB 948A_Rev1.DSN		Demo Circuit 948A		1
Date: Monday, May 08, 2006		Sheet 1 of 1		1

Linear Tech. Corp.
Demo Circuit 948A

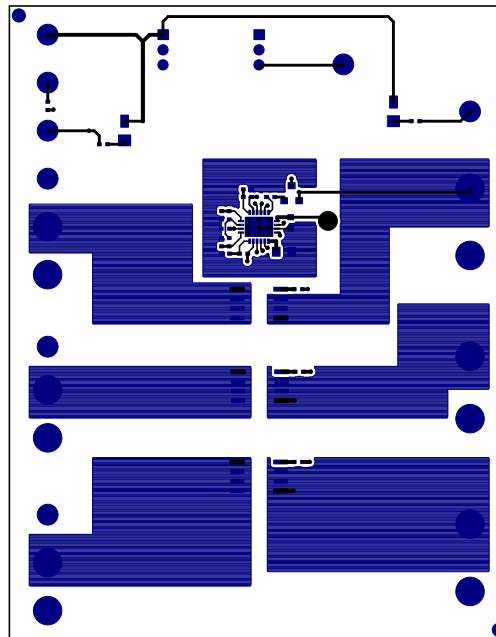
PasteMask Top



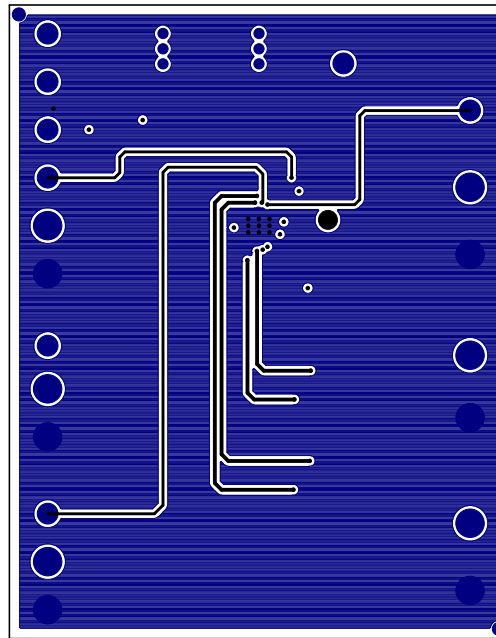
Linear Tech. Corp.
Demo Circuit 948A
SolderMask Top



Linear Tech. Corp. Component Side
Demo Circuit 948A

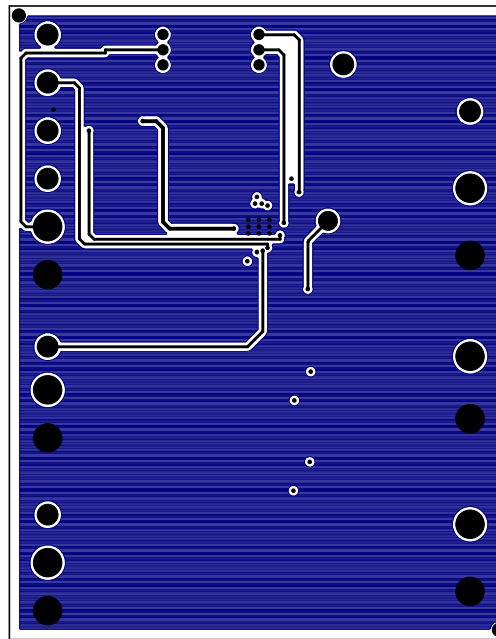


Linear Tech. Corp.
Demo Circuit 948A Layer2

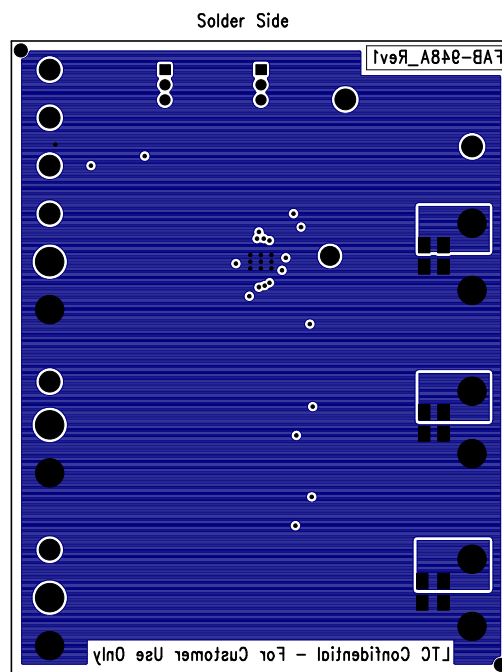


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Demo Circuit 948A

Layer3

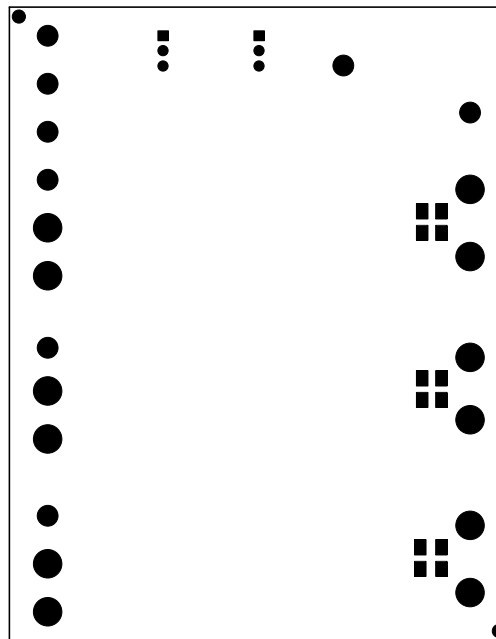


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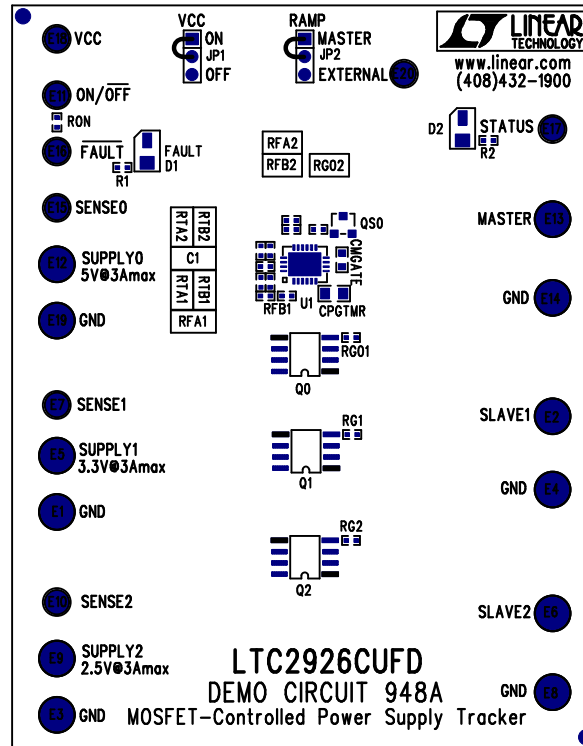
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SolderMask Bottom



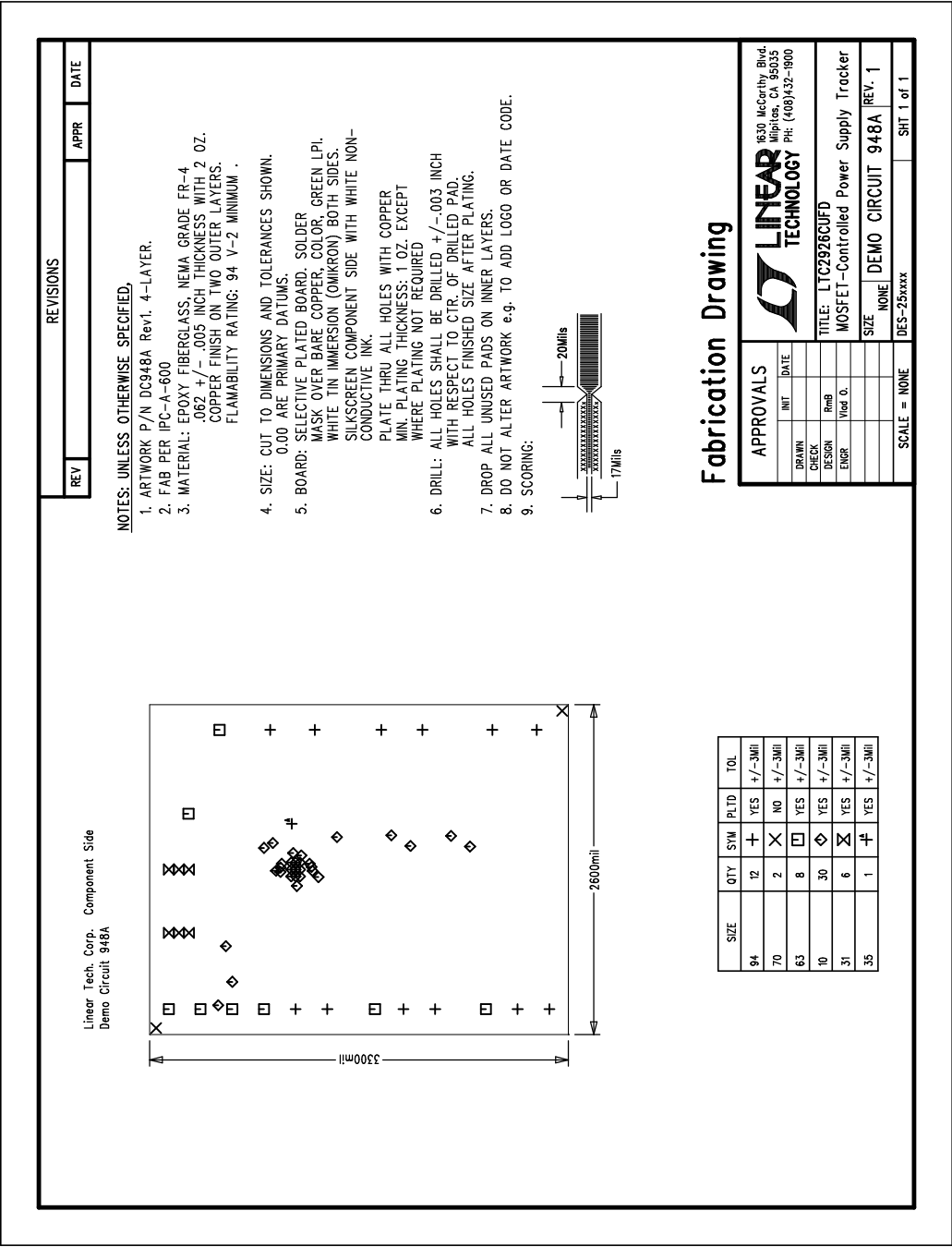
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Silkscreen Top



Assembly Top Drawing

APPROVALS			 LINEAR TECHNOLOGY	1630 McCarthy Blvd Milpitas, CA 95035 PH: (408)432-1900	
	INIT	DATE			
DRAWN					
CHECK					
DESIGN	RmB				
ENGR	Vlad O.				
			TITLE: LTC2926CUFD MOSFET-Controlled Power Supply Tracker		
SCALE = NONE			SIZE NONE	DEMO CIRCUIT 948A	REV. 1
			DES-25xxxx		SHT 1 of 1



Fabrication Drawing

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