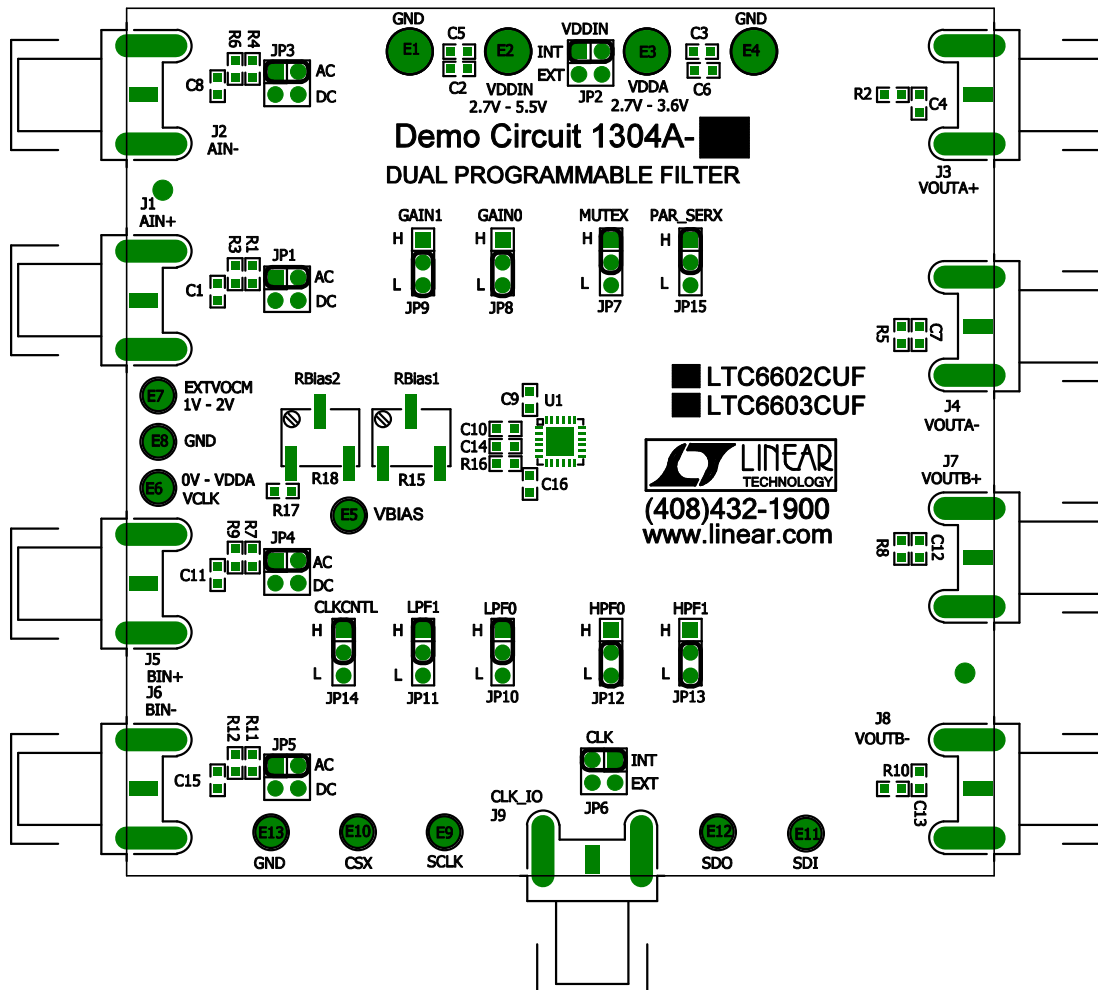



Silkscreen Top



ASSY	U1	JP7	JP12	JP13	R16	R17
-A	LTC6602CUF	XJP7 - 1 & 2	XJP12 - 2 & 3	XJP13 - 2 & 3	54.9K	47.5K
-B	LTC6603CUF	OPEN	OPEN	OPEN	30.1K	30.1K

Assembly, Top Drawing

APPROVALS			 LINEAR TECHNOLOGY 1630 McCarthy Blvd. Milpitas, CA 95035 PH: (408) 432-1900		
	INIT	DATE			
DRAWN	RmB		TITLE: LTC6602CUF/LTC6603CUF DUAL PROGRAMMABLE FILTER		
CHECK					
DESIGN	RudyB				
ENGR	Philip K.				
			AD	Demo Circuit 1304A	REV. 2
SCALE = NONE			DES-24xxx		SHT 1 of 2