



Note: UNLESS NOTED:
 All caps 25V.
 Q3, Q4, Q8, Q11-15, Q23, Q24, Q27-Q30, Q32, Q33 Siliconix Si7852DP;
 Q7, Q9, Q25, Q26 Zetex FMMT619;
 Q10, Q16-18 Zetex FMMT718;
 D12, D14, D23, D24 BAS21;
 L2 Pulse PA0651;
 L1 PA1294.910;
 L5 Sumida CDEP105-1R3MC-50;
 L4 Coilcraft DO1608C-105;
 T5 Pulse PA0297;
 T1, T4 Pulse PA0526;
 D21, D22, D25 MURS120;

CUSTOMER NOTICE		CONTRACT NO.		APPROVALS		DATE	
LINEAR TECHNOLOGY HAS MADE A BEST EFFORT TO DESIGN A CIRCUIT THAT MEETS CUSTOMER-SUPPLIED SPECIFICATIONS. HOWEVER, IT REMAINS THE CUSTOMER'S 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 TECHNOLOGY APPLICATIONS ENGINEERING FOR ASSISTANCE.							
DRAWN	June Wu	9/13/02	TITLE		LTC3722EGN-1, 36-72Vin to 12V/35A Isolated Supply		
CHECKED			SIZE		CAGE CODE		
APPROVED			DWG NO		DC607A		
ENGINEER	Kurk Mathews	9/13/02	REV		A		
DESIGNER			SHEET		1 OF 1		
THIS CIRCUIT IS PROPRIETARY TO LINEAR TECHNOLOGY AND SUPPLIED FOR USE WITH LINEAR TECHNOLOGY PARTS.							
Wednesday, January 14, 2015				SCALE:		FILENAME:	



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