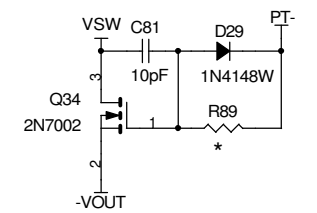



*** VERSION TABLE**

VERSION	Vout/Iout	D1	D25	R41	R48	R63	R69	R85	R89	T1	C69
DC1031A-A	2.5V/20A	opt.	CMPSH1-4	1.91K	0.039	160K	0	opt.	910	PA0865(4:4:1:1)	2.2nF
DC1031A-B	3.3V/20A	opt.	CMPSH1-4	2.74K	0.039	160K	0	opt.	910	PA0815(6:6:2:1)	2.2nF
DC1031A-C	5.0V/20A	CMPSH1-4	opt.	4.42K	0.022	100K	124K	3.01K	536	PA0811(4:4:2:1)	1.5nF



For All The Versions
 C2-C5 1uF, 100V TDK C3225X7R2A105M (1210)
 C31, C33 100uF, 6.3V CER TDK C3225X5R0J107M (1210)
 C68 Sanyo 6TPE220MI
 L1 Vishay IHLP-2525CZER1R0M-01 or
 COOPER HCP0703-1R0-R
 L2 Coil Tronics HC1-R87
 T2 Pulse PA0297 2(1.4mH):1:1

CUSTOMER NOTICE		CONTRACT NO.		 <small>1630 McCarthy Blvd. Milpitas, CA 95035 Phone: (408)432-1900 Fax: (408)434-0507</small>	
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.		APPROVALS DRAWN J. WU CHECKED APPROVED ENGINEER K. Mathews DESIGNER	DATE 12/5/05 12/5/05	TITLE LTC3725EMSE, LTC3726EGN, 36V - 72Vin Forward Converter	
THIS CIRCUIT IS PROPRIETARY TO LINEAR TECHNOLOGY AND SUPPLIED FOR USE WITH LINEAR TECHNOLOGY PARTS.		Monday, August 28, 2006	SCALE:	FILENAME:	SHEET 1 OF 1