


* VERSION TABLE

Assembly Type	U1	Vout	L1	Rfb1	Rfb2
DC480A-A	LTC3405AES6-1.5	1.5V	Taiyo Yuden, LB2016T3R3M, 3.3 uH (Small Size)	0	---
DC480A-B	LTC3405AES6-1.5	1.5V	Murata, LQH32CN4R7M11, 4.7 uH (High Efficiency)	0	---
DC480A-C	LTC3405AES6-1.8	1.8V	Taiyo Yuden, LB2016T3R3M, 3.3 uH (Small Size)	0	---
DC480A-D	LTC3405AES6-1.8	1.8V	Murata, LQH32CN4R7M11, 4.7 uH (High Efficiency)	0	---
DC480A-E	LTC3405AES6	ADJ(1.2V)	Taiyo Yuden, LB2016T3R3M, 3.3 uH (Small Size)	100K	200K
DC480A-F	LTC3405AES6	ADJ(1.2V)	Murata, LQH32CN4R7M11, 4.7 uH (High Efficiency)	100K	200K

** Pin 5 is Vout for the fixed voltage versions of the LTC3405A.

*** For the fixed voltage versions of the DC480A, Rfb1 is a zero ohm resistor (jumper), and Rfb2 and Cfw are unstuffed.

CONTRACT NO.				1630 McCarthy Blvd. Milpitas, CA 95035 Phone: (408)432-1900 Fax: (408)434-0607	
APPROVALS	DATE			TITLE LTC3405A Step-Down Regulator	
DRAWN	June Wu 11/13/01				
CHECKED					
APPROVED					
ENGINEER	Tom Gross 11/13/01	SIZE	CAGE CODE	DWG NO	
DESIGNER				DEMO DC480A	
Monday, January 07, 2002		SCALE:	FILENAME:	SHEET	1 OF 1

REV
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