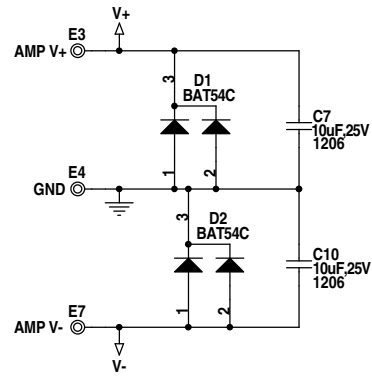
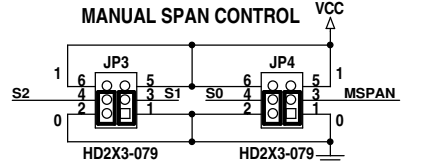
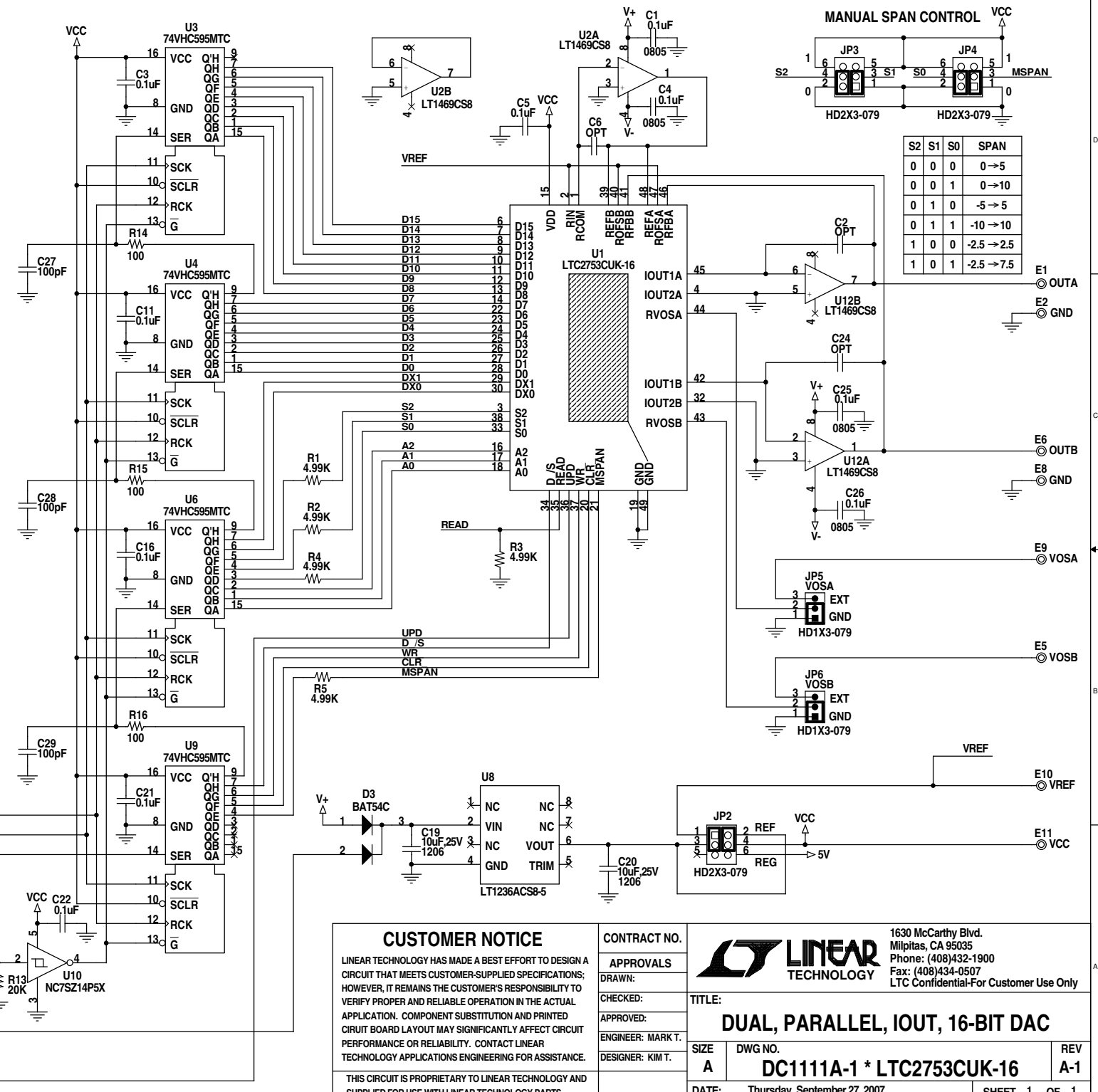
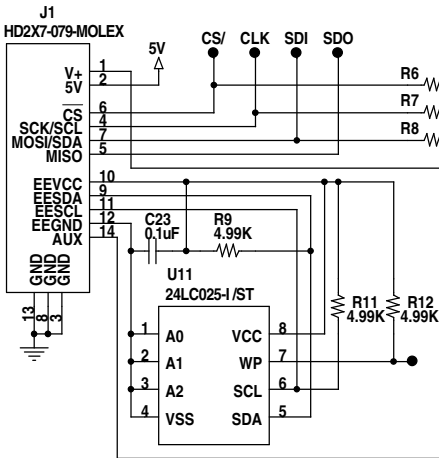
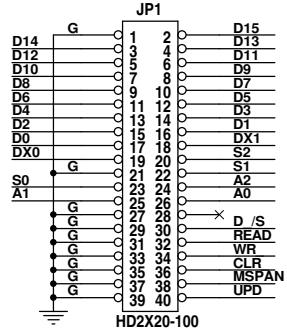


NOTES: UNLESS OTHERWISE SPECIFIED

1. ALL RESISTORS ARE IN OHMS, 0402.
2. INSTALL SHUNTS ON JUMPERS AS SHOWN.



PARALLEL INTERFACE



S2	S1	S0	SPAN
0	0	0	0 → 5
0	0	1	0 → 10
0	1	0	-5 → 5
0	1	1	-10 → 10
1	0	0	-2.5 → 2.5
1	0	1	-2.5 → 7.5

<p>CUSTOMER NOTICE</p> <p>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.</p> <p>THIS CIRCUIT IS PROPRIETARY TO LINEAR TECHNOLOGY AND SUPPLIED FOR USE WITH LINEAR TECHNOLOGY PARTS.</p>		CONTRACT NO.	<p>1630 McCarthy Blvd. Milpitas, CA 95035 Phone: (408)432-1900 Fax: (408)434-0507 LTC Confidential-For Customer Use Only</p>
		APPROVALS	
		DRAWN:	
		CHECKED:	
TITLE:		<p>DUAL, PARALLEL, IOUT, 16-BIT DAC</p>	
DESIGNER: KIM T.		SIZE	REV
DATE: Thursday, September 27, 2007		A	A-1
		DWG NO.	SHEET 1 OF 1
		<p>DC1111A-1 * LTC2753CUK-16</p>	