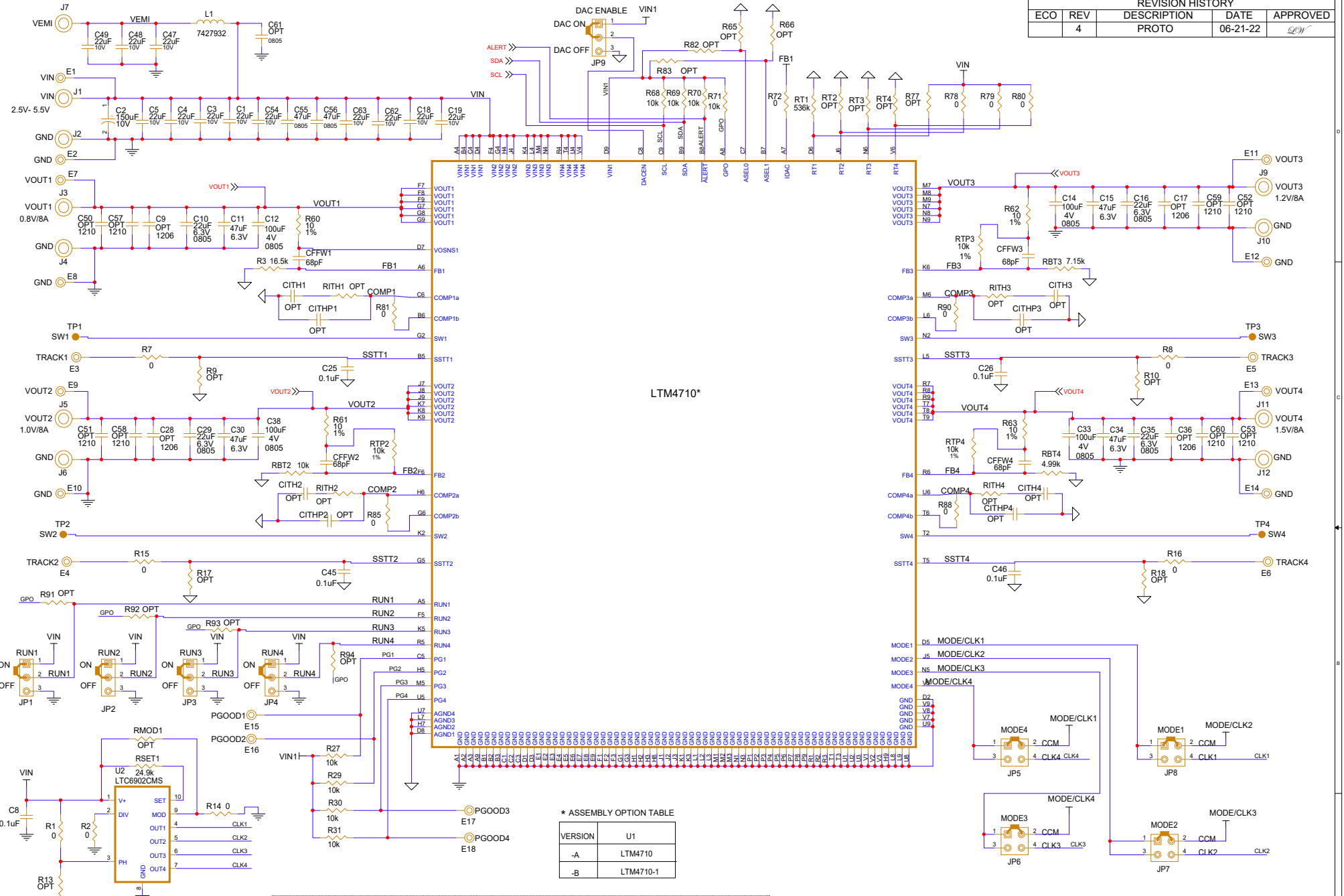


MP1  
STANDOFF  
MP2  
STANDOFF  
MP3  
STANDOFF  
MP4  
STANDOFF

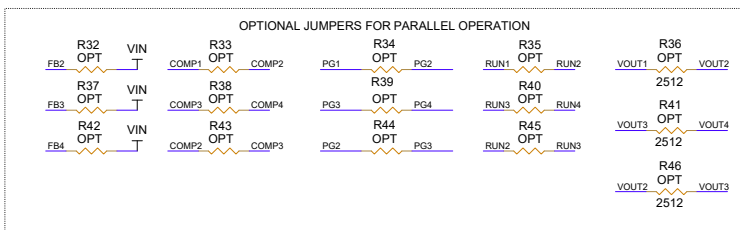
PCB1 PCB, DC3164A REV04

REVISION HISTORY				
ECO	REV	DESCRIPTION	DATE	APPROVED
	4	PROTO	06-21-22	<i>[Signature]</i>



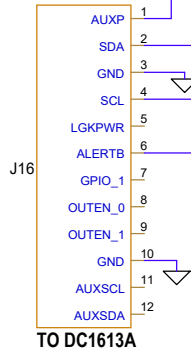
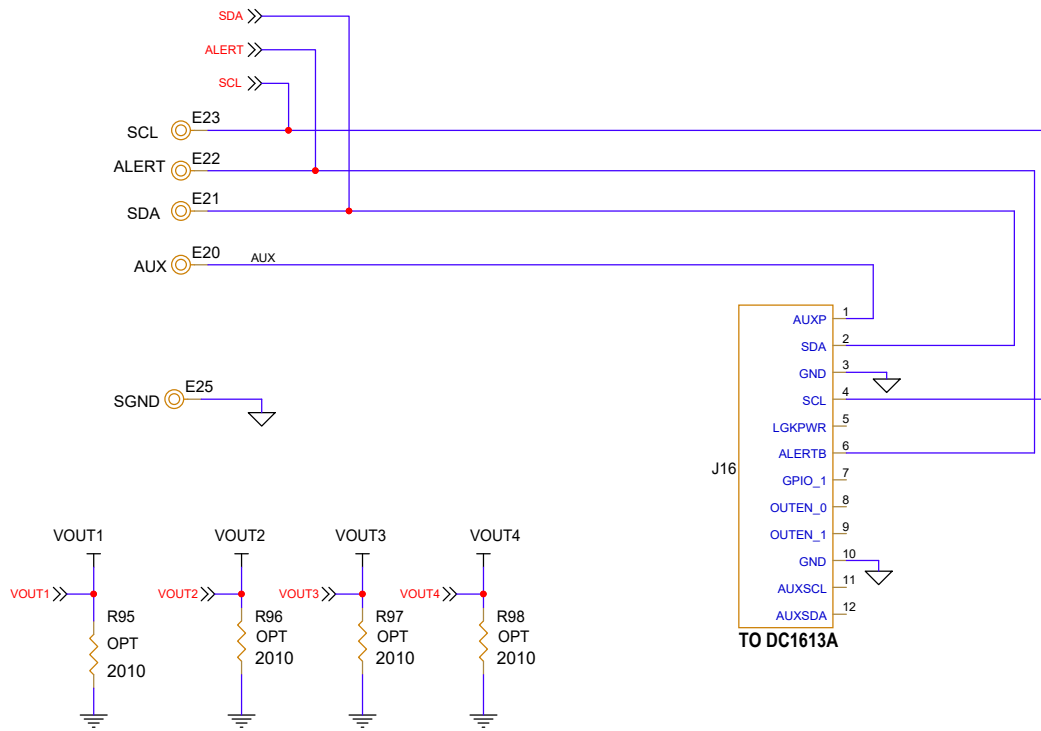
\* ASSEMBLY OPTION TABLE

VERSION	U1
-A	LTM4710
-B	LTM4710-1



NOTE: UNLESS OTHERWISE SPECIFIED  
 1. ALL RESISTORS AND CAPACITORS ARE 0603.

CUSTOMER NOTICE		APPROVALS		
<small>ANALOG DEVICES 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 ANALOG DEVICES APPLICATIONS ENGINEERING FOR ASSISTANCE.</small>				
<b>TITLE: SCHEMATIC</b> <b>LOW 2.5V-5.5Vin, QUAD 8A STEP DOWN μMODULE REGULATOR</b>				
<b>IC NO. LTM4710/LTM4710-1</b>		<b>SCHEMATIC NO. AND REVISION: 710-DC3164A-REV04</b>		
<small>THIS CIRCUIT IS PROPRIETARY TO ANALOG DEVICES AND SUPPLIED FOR USE WITH ANALOG DEVICES PARTS.</small>				
SIZE: N/A	DATE:			SHEET 1 OF 2



<p align="center"><b>CUSTOMER NOTICE</b></p> <p>ANALOG DEVICES 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 ANALOG DEVICES APPLICATIONS ENGINEERING FOR ASSISTANCE.</p>	<b>APPROVALS</b>		
	PCB DES.	HZ	
APP ENG.	LW	<p>IC NO. LTM4710/LTM4710-1</p> <p>SKU NO. DC3164A-A/B</p>	<p><b>SCHEMATIC NO. AND REVISION:</b></p> <p><b>710-DC3164A_REV04</b></p>
<p>THIS CIRCUIT IS PROPRIETARY TO ANALOG DEVICES AND SUPPLIED FOR USE WITH ANALOG DEVICES PARTS.</p>	SIZE: N/A	DATE:	SHEET 2 OF 2