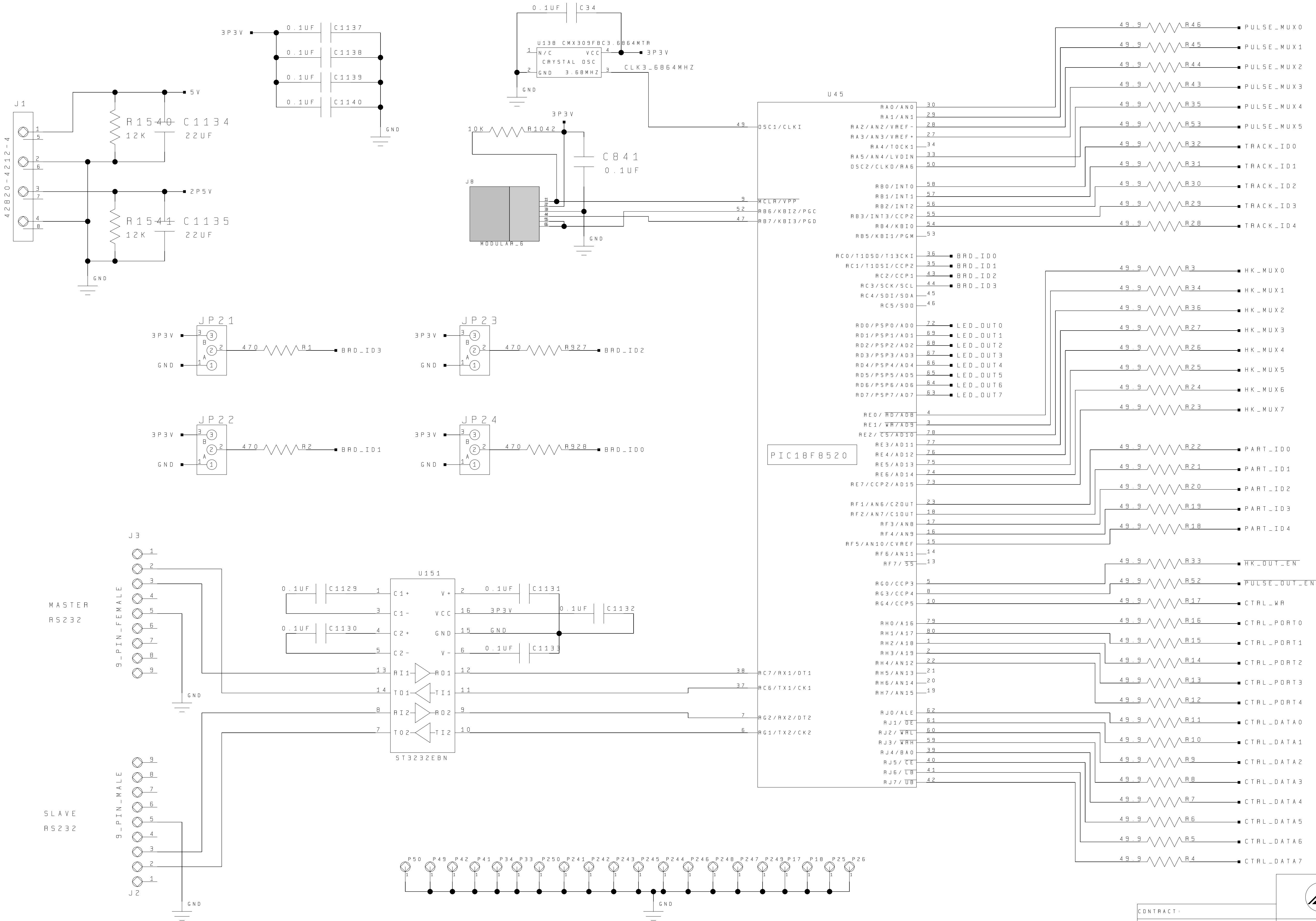


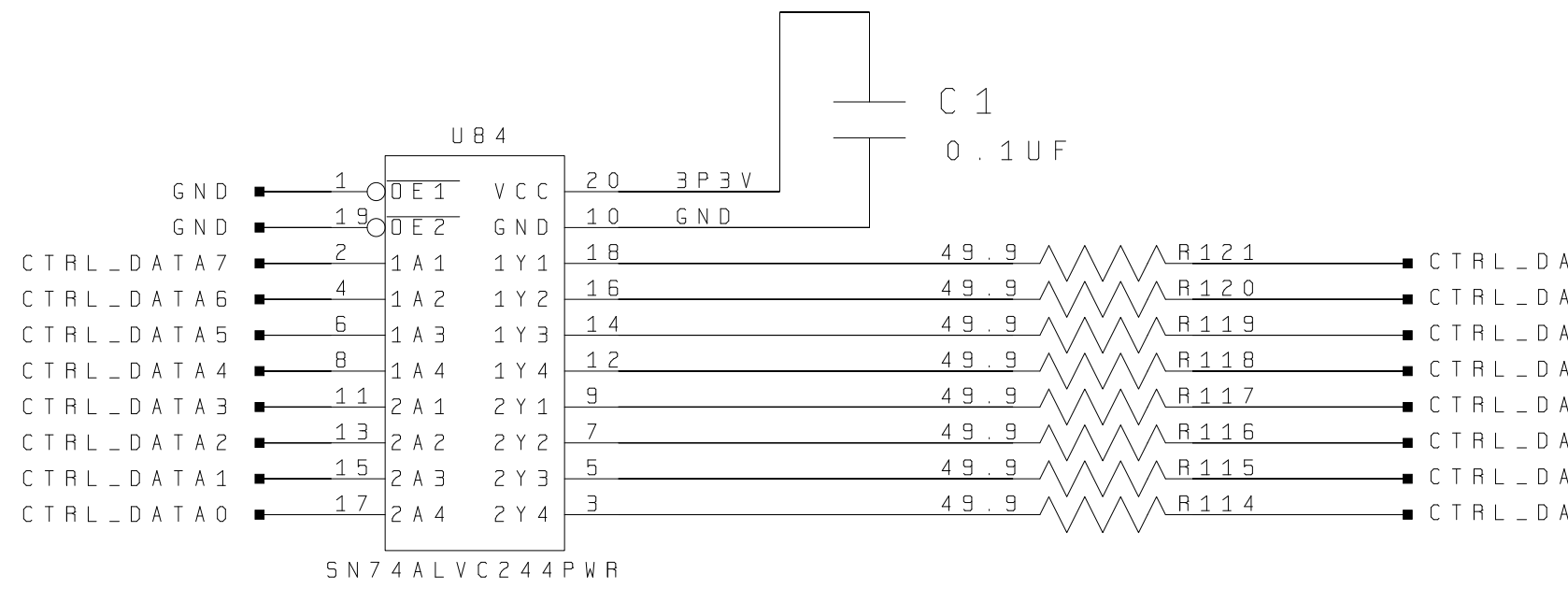
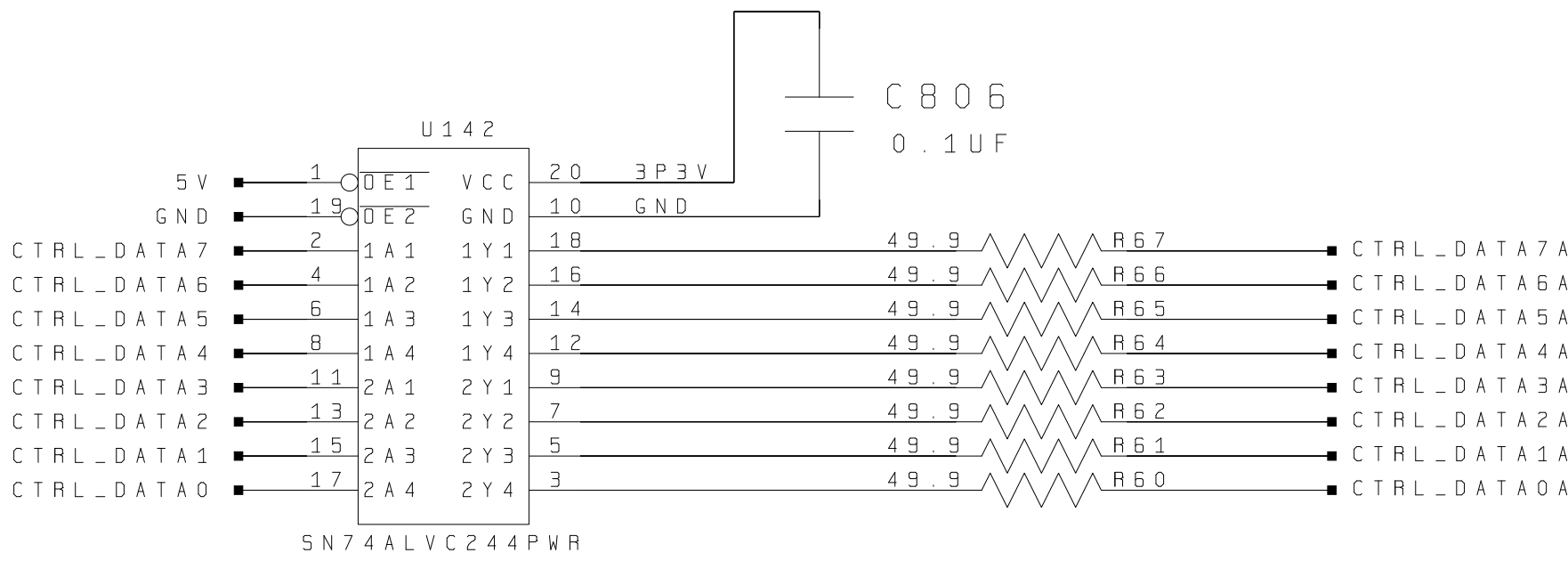
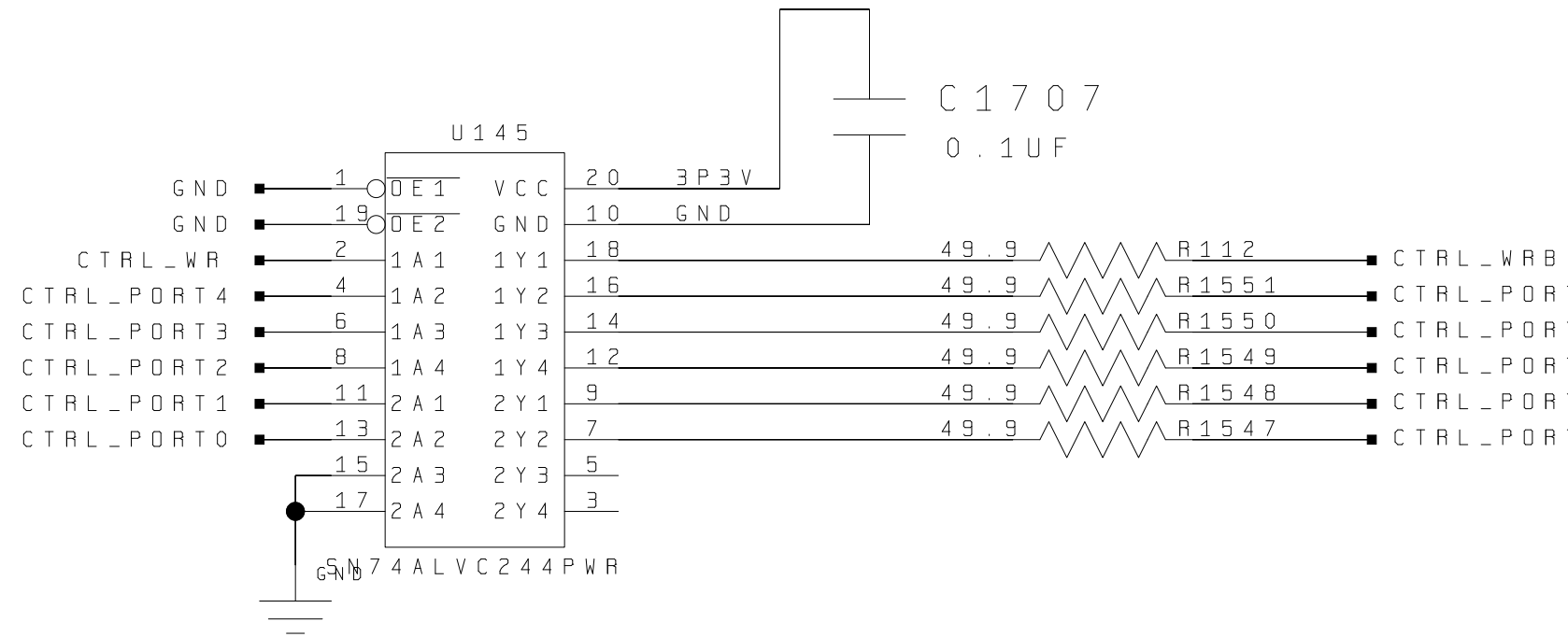
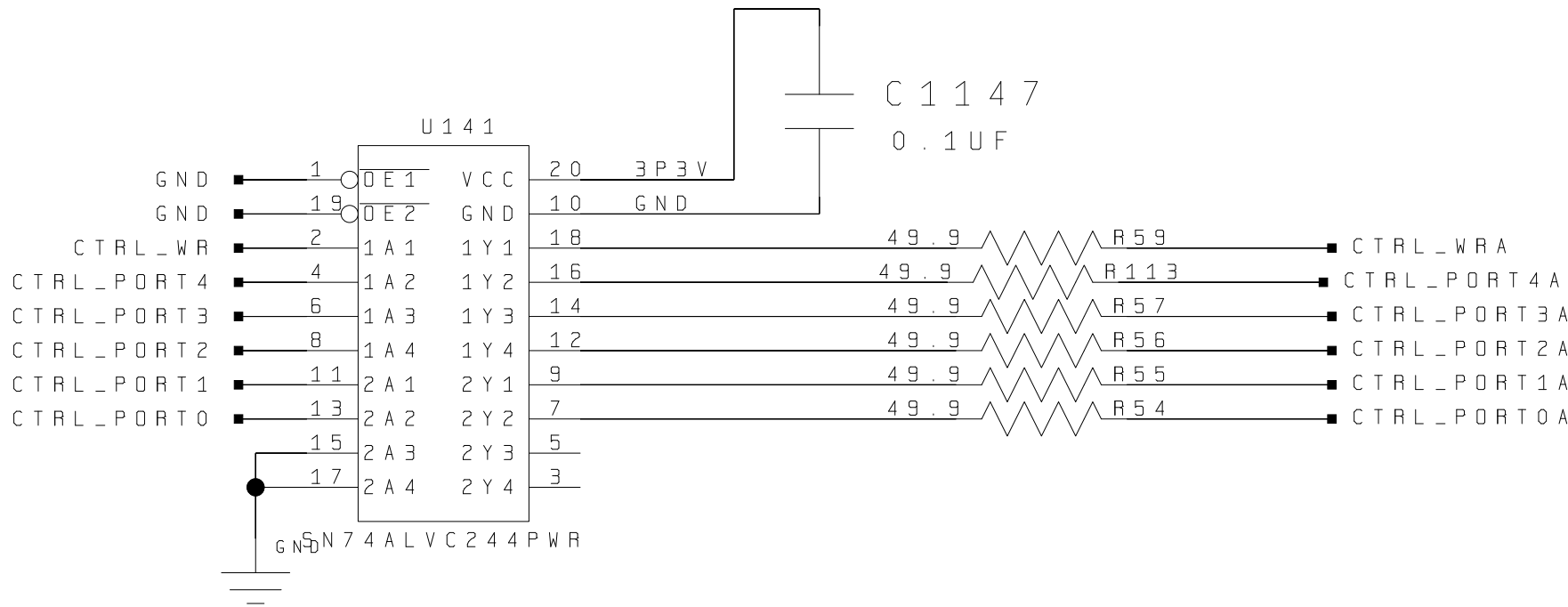
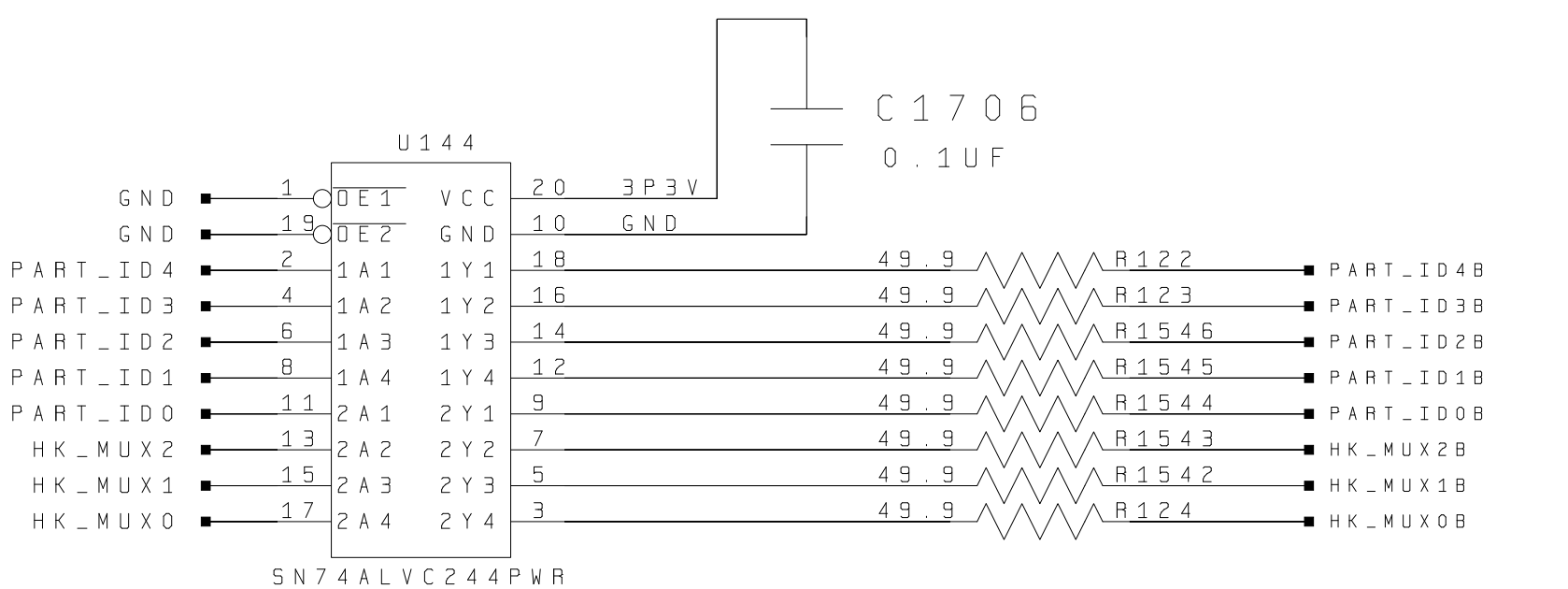
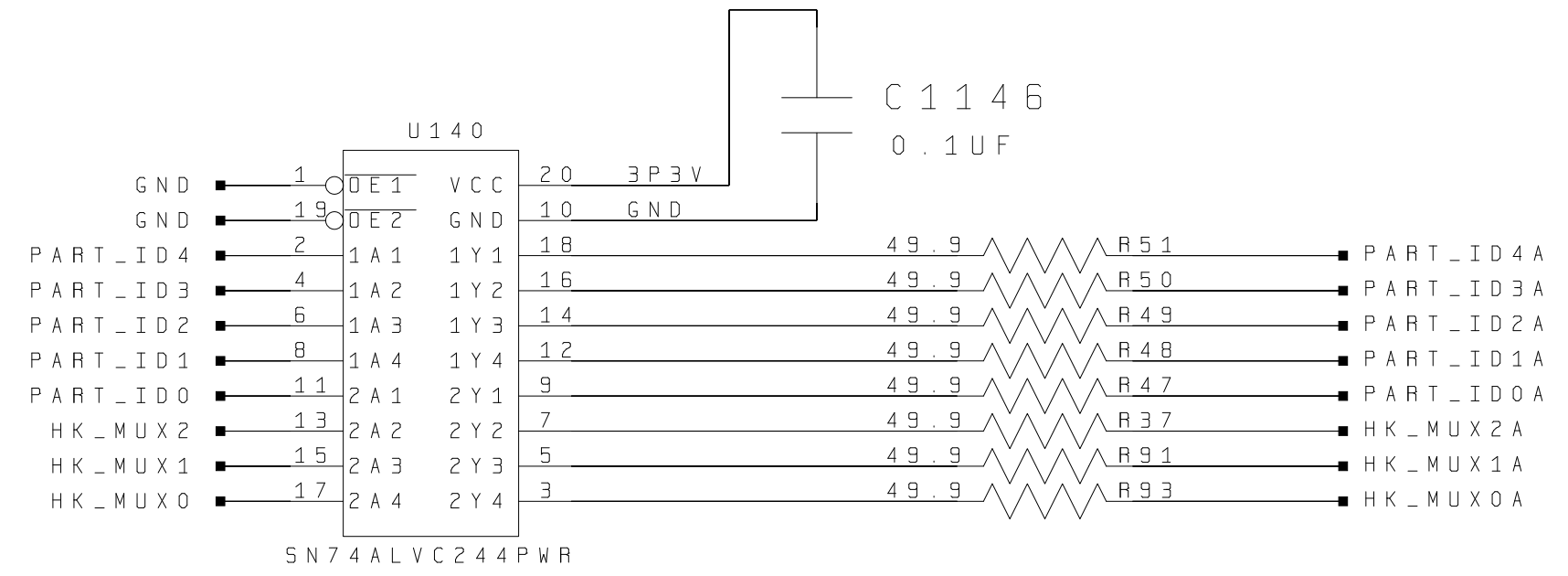
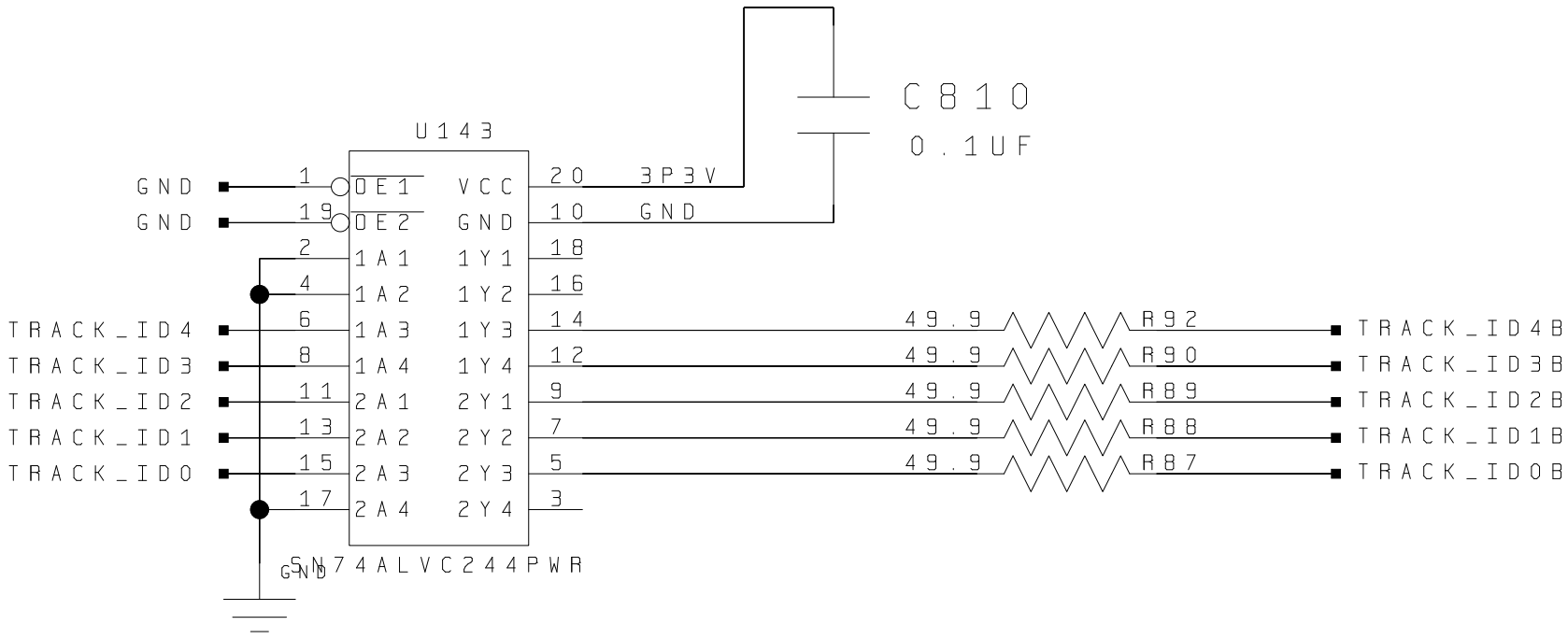
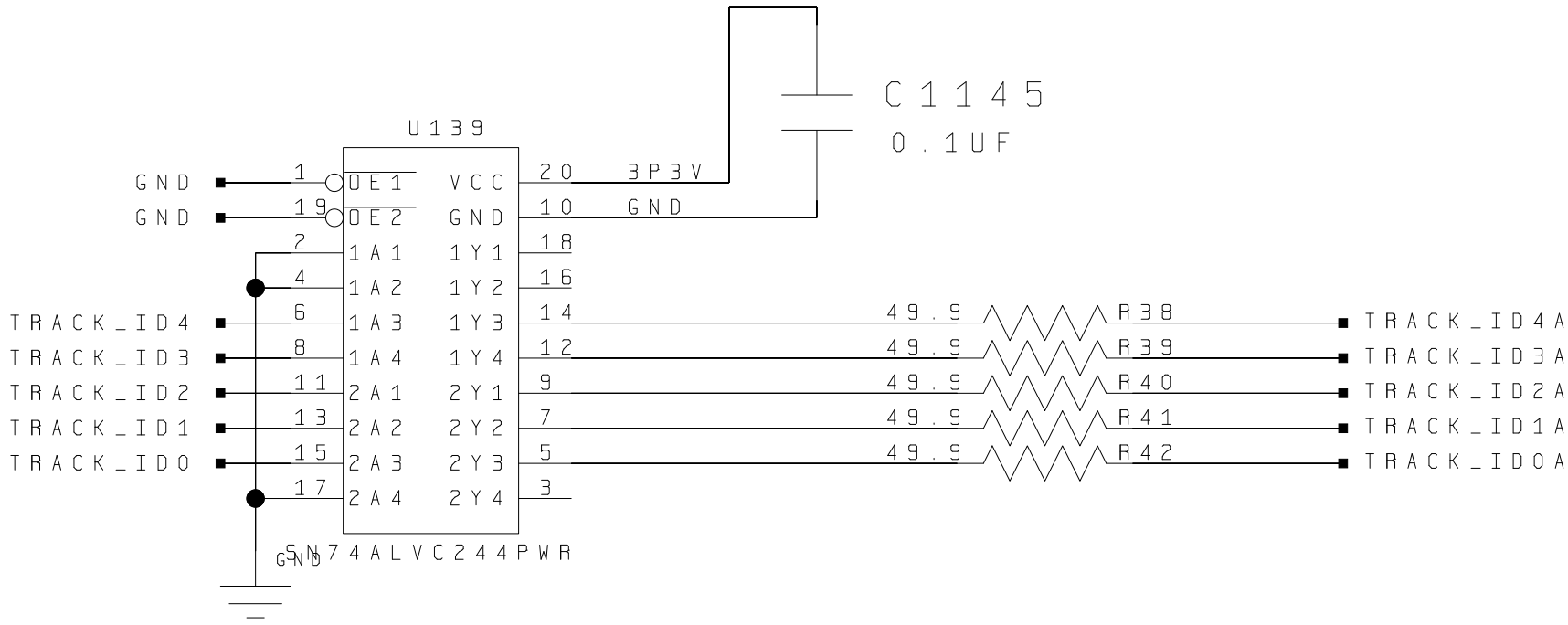
A

B

C



ACTEL CONTROL SIGNAL FAN-OUT BUFFERS



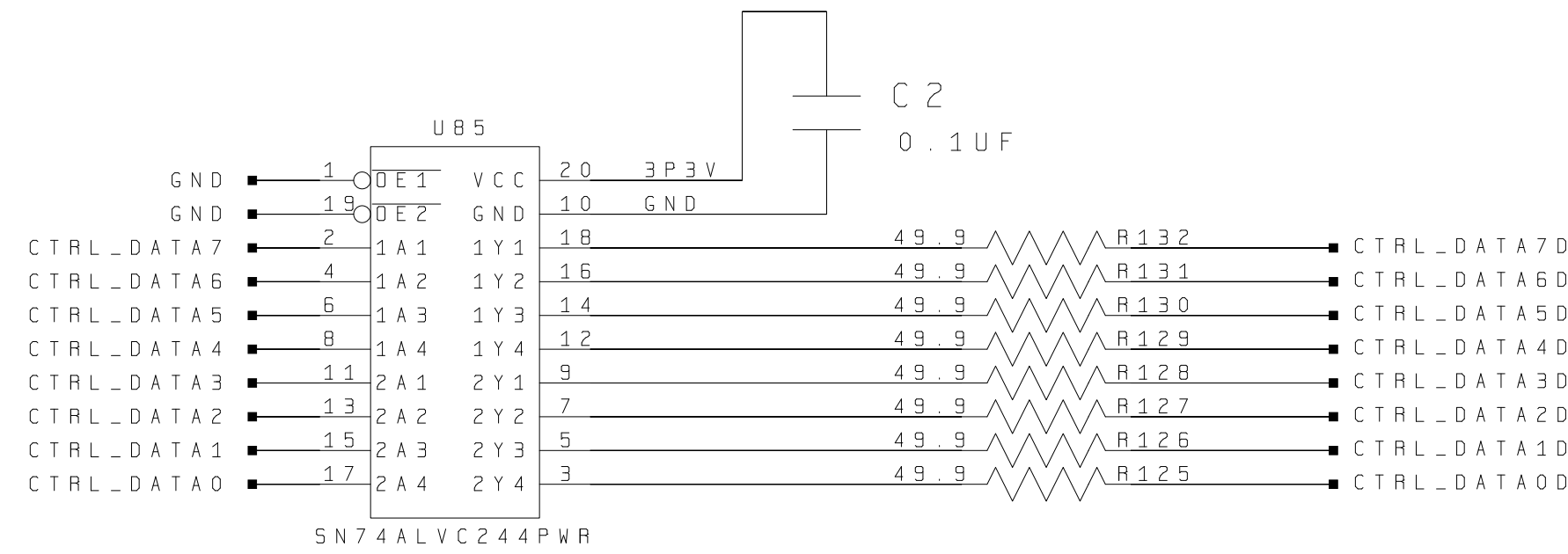
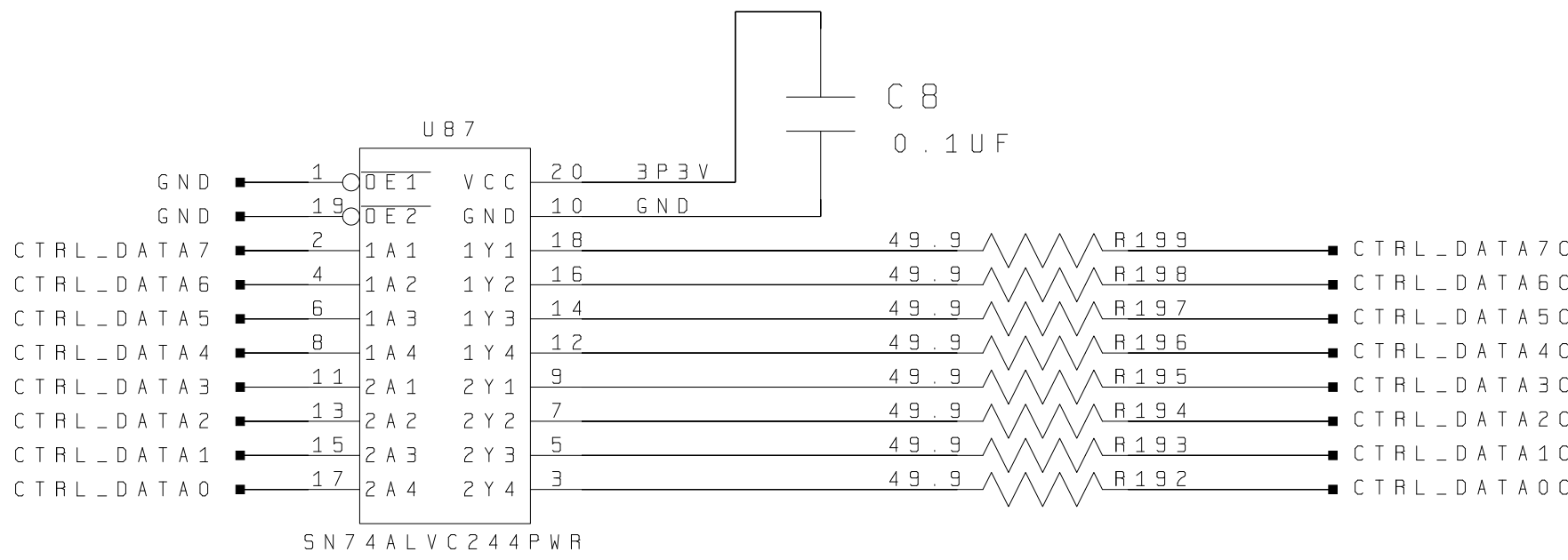
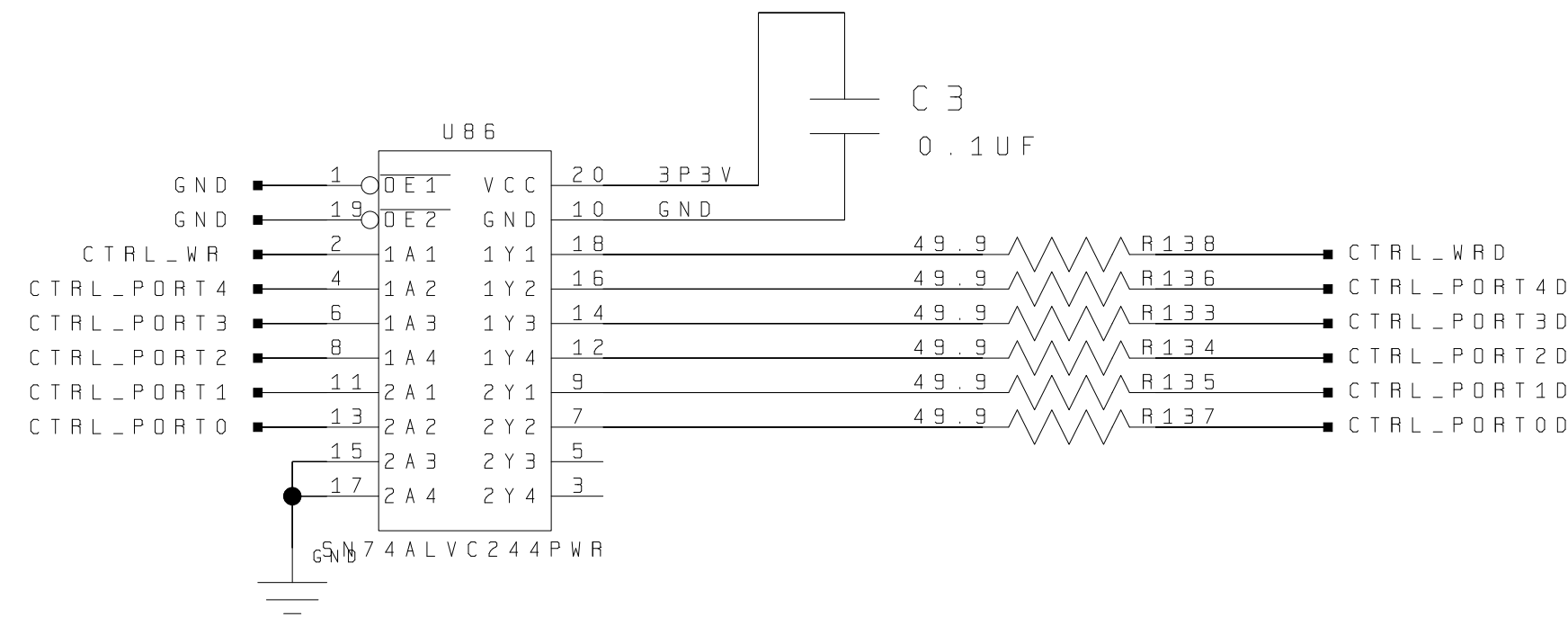
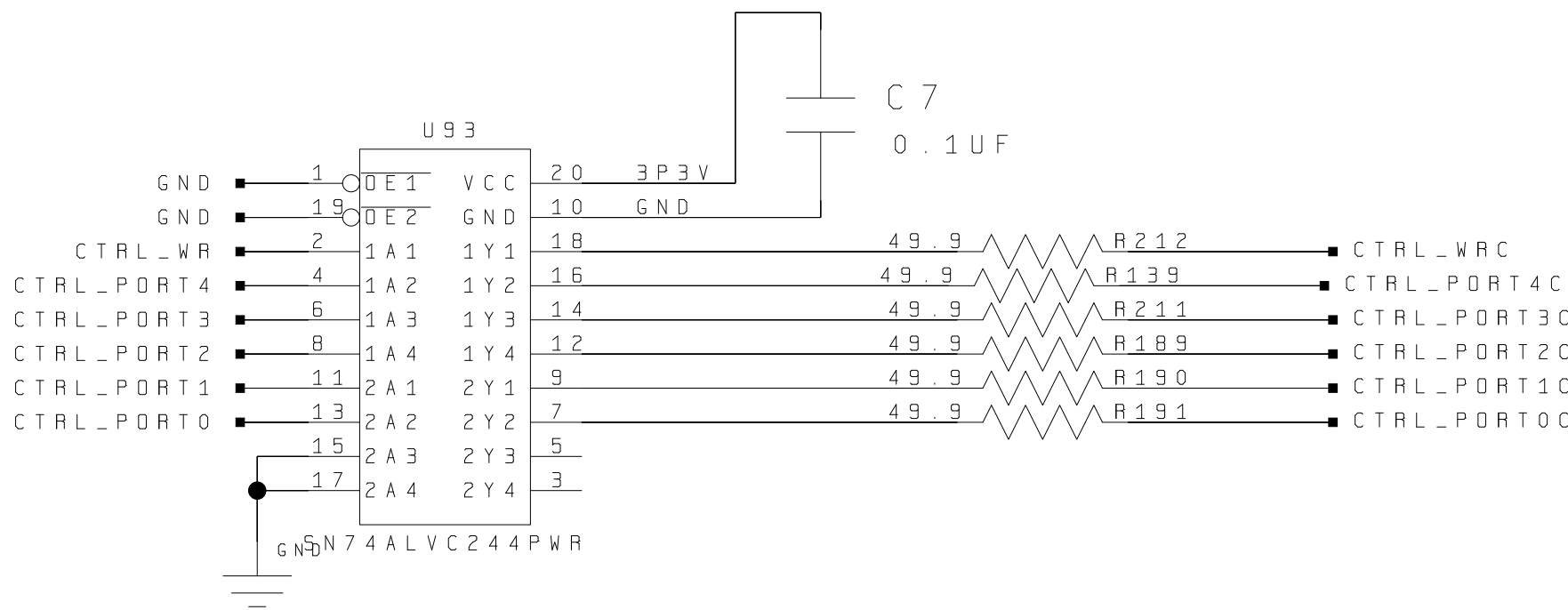
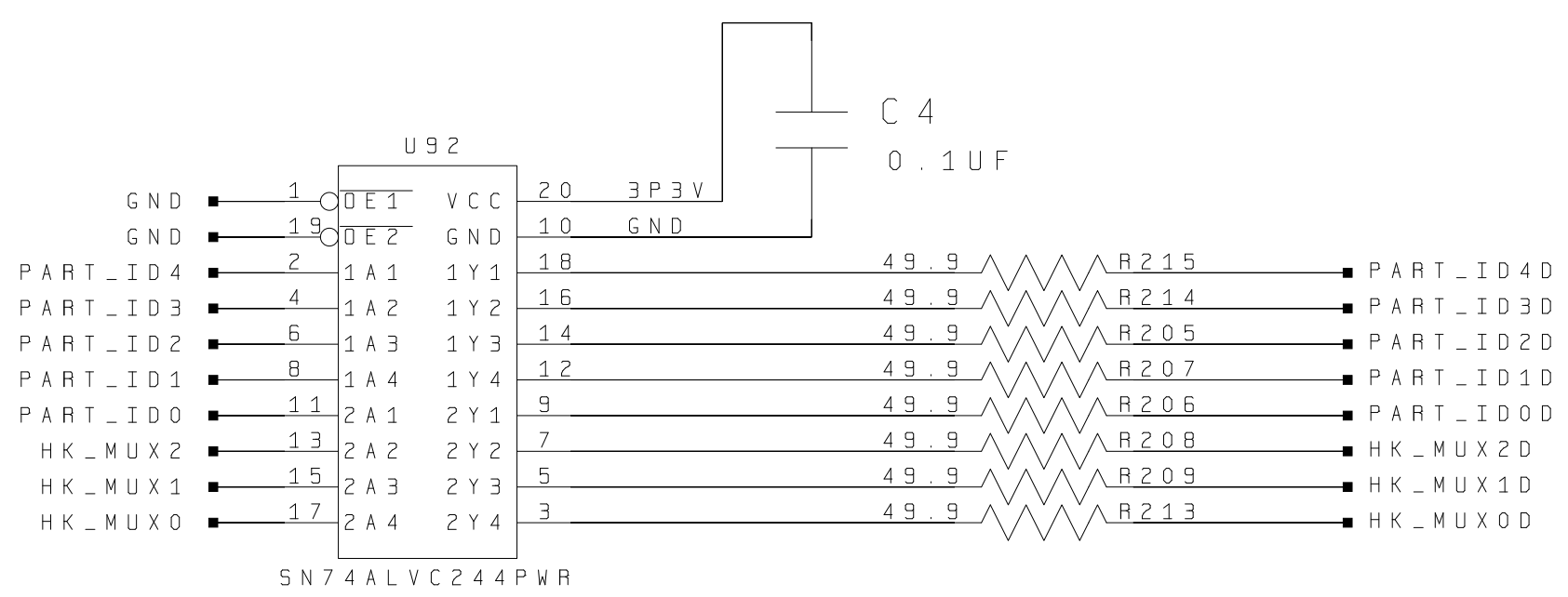
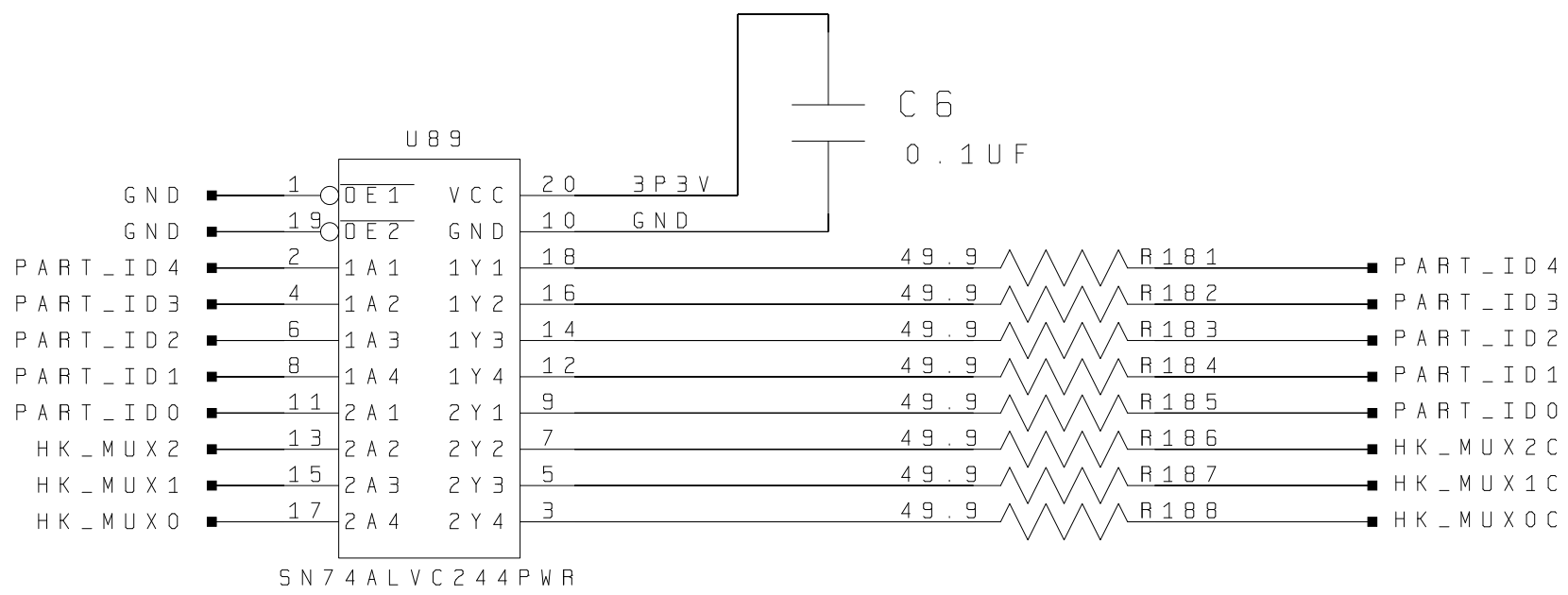
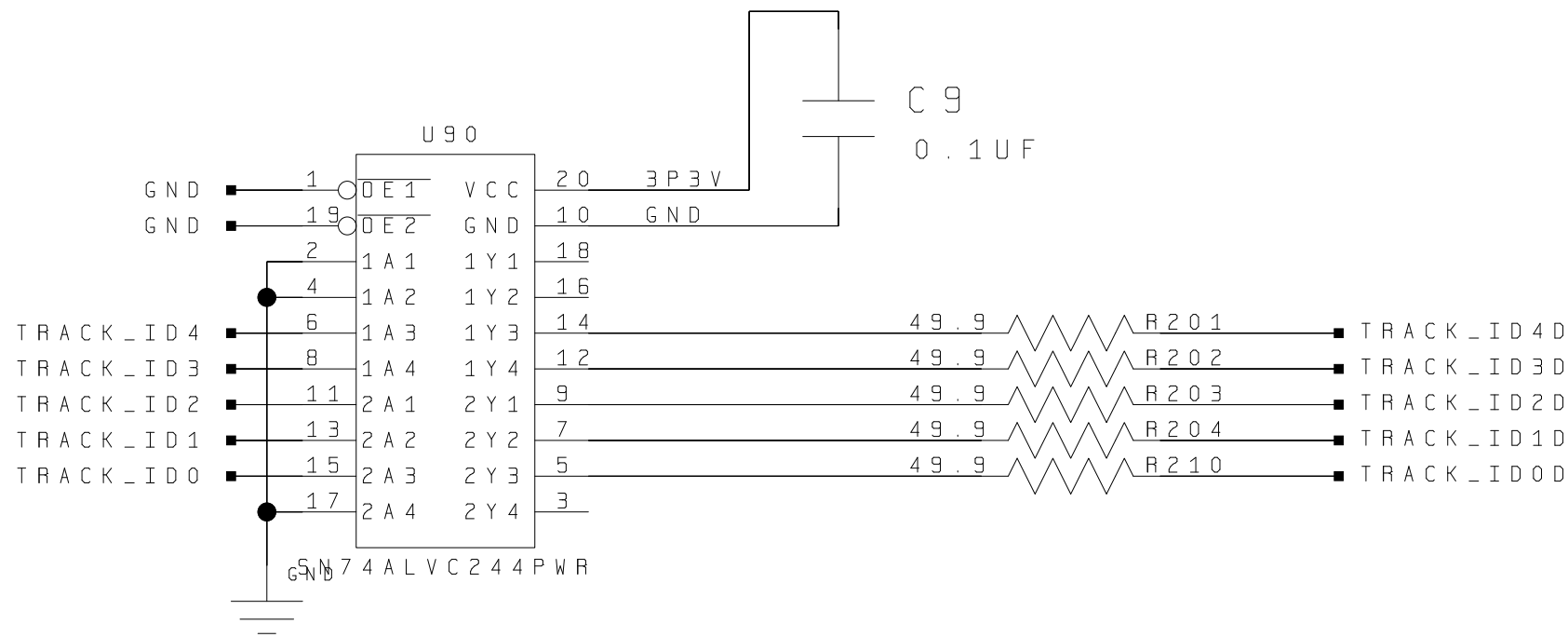
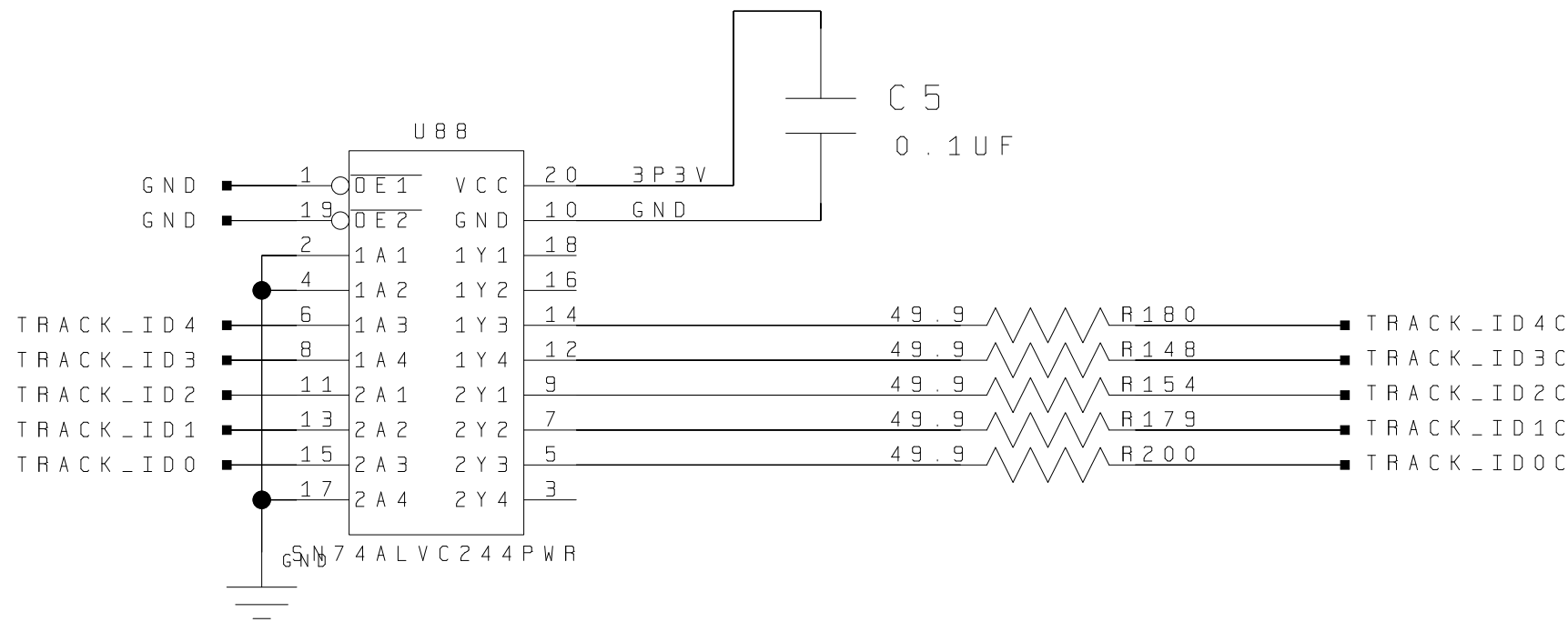
CONTRACT#	
Designed by	D. MABRY
Checked by	
Approved by	



THE AEROSPACE
CORPORATION

ACTEL BURN-IN BOARD
BOARD LEVEL SCHEMATIC

ACTEL CONTROL SIGNAL FAN-OUT BUFFERS



CONTRACT:

Designed by D. MABRY

Checked by

Approved by

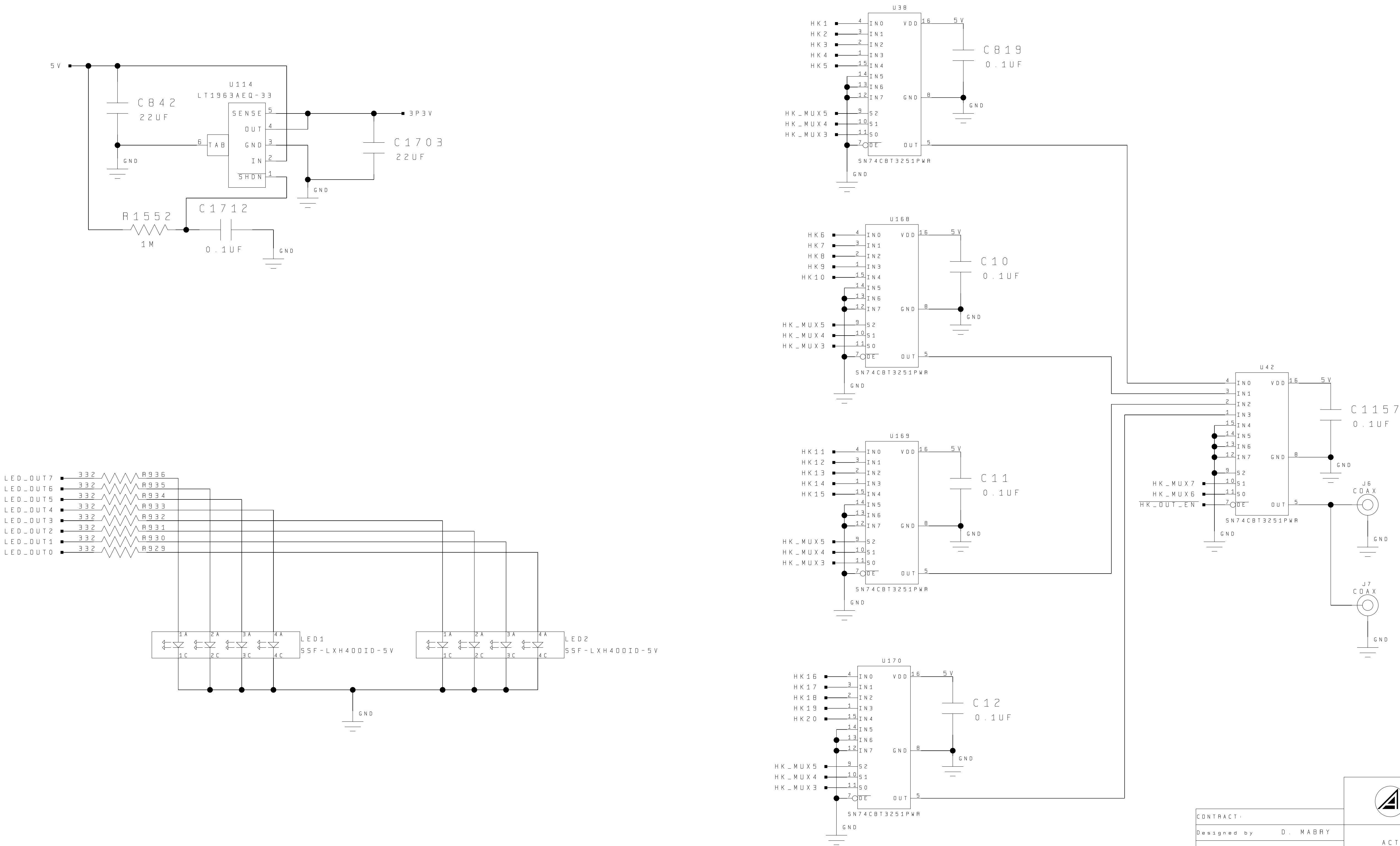


THE AEROSPACE CORPORATION

ACTEL BURN-IN BOARD

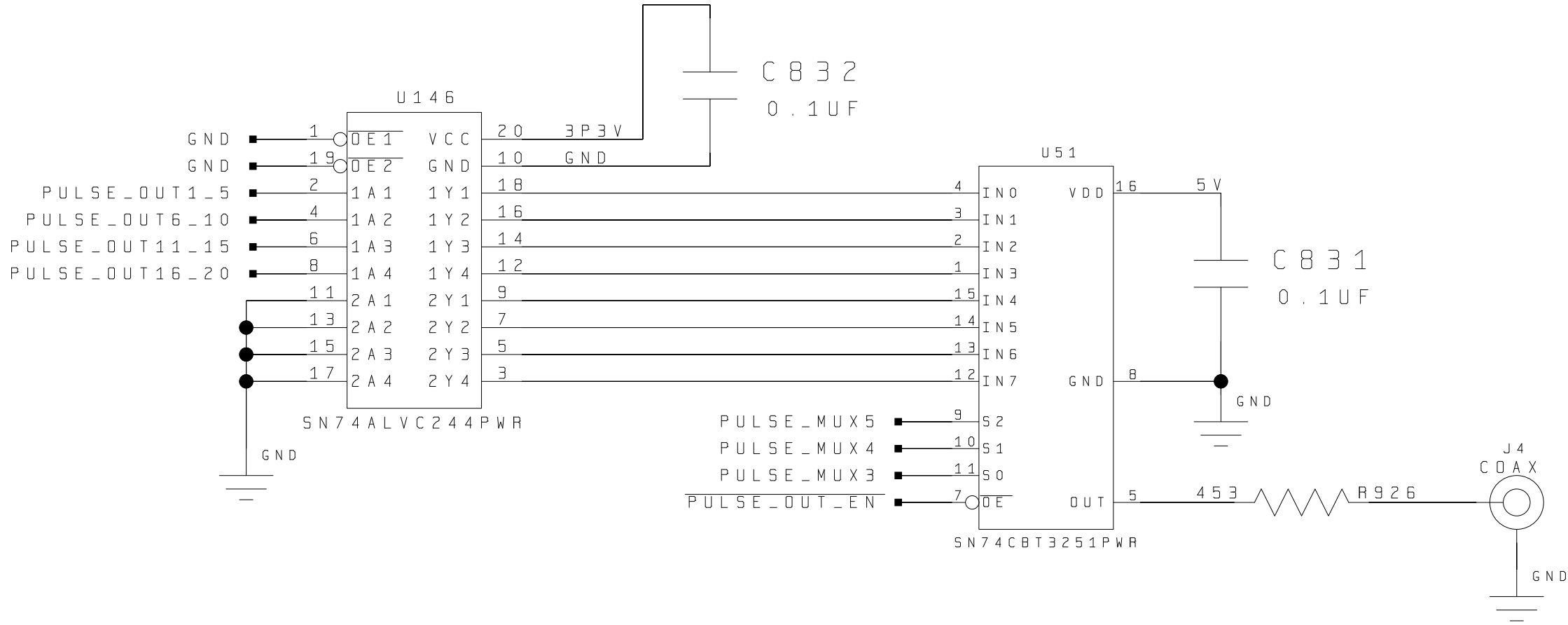
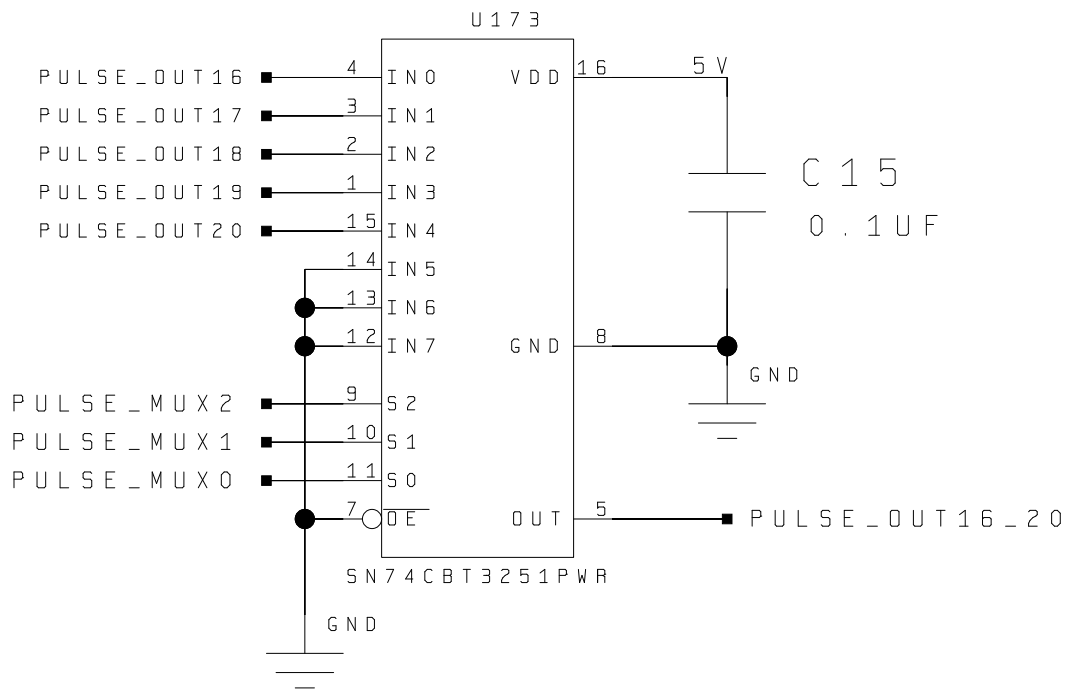
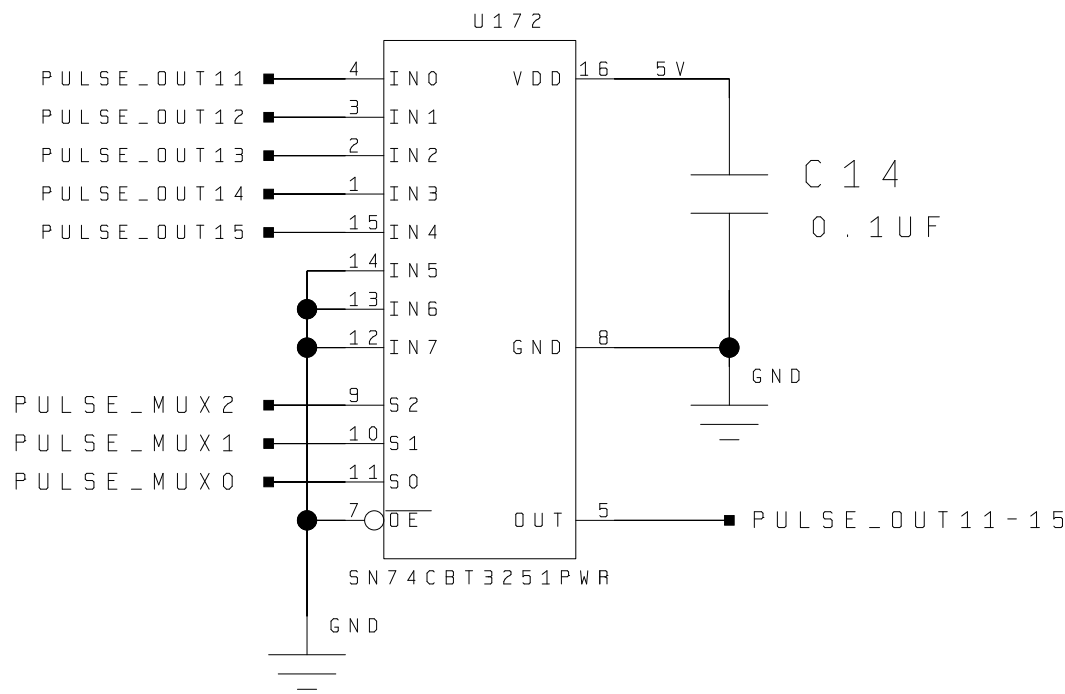
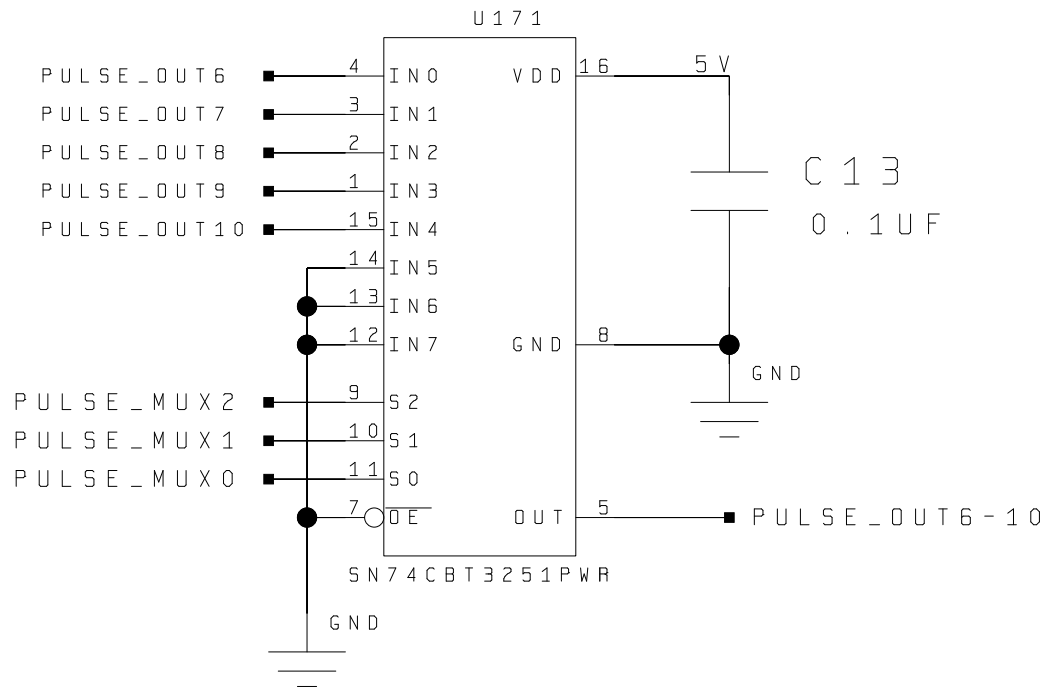
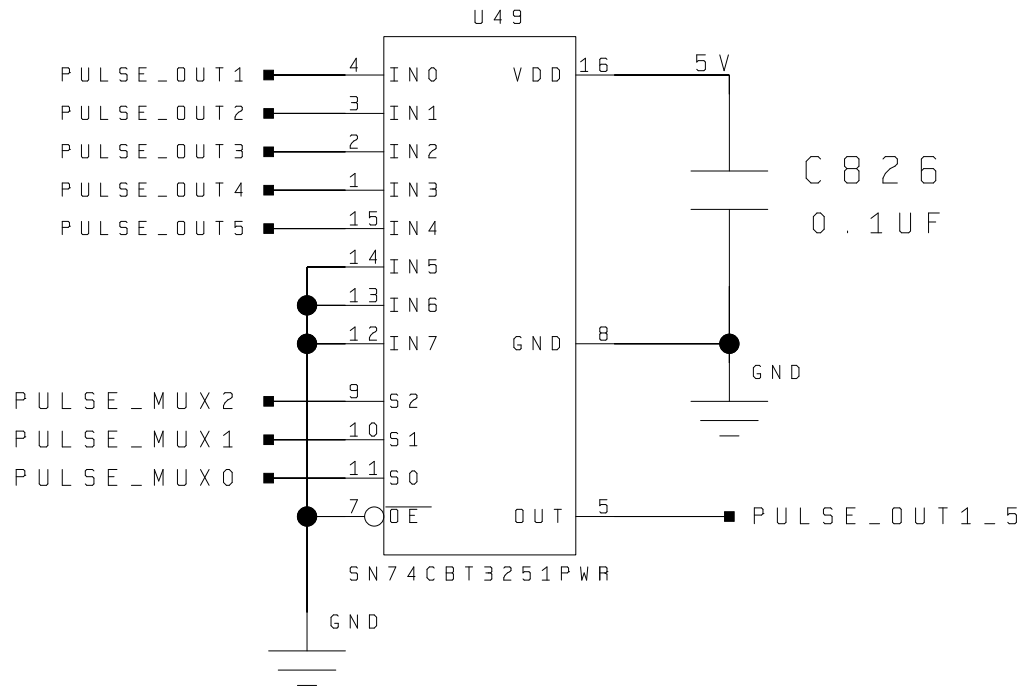
BOARD LEVEL SCHEMATIC

MAIN +5V REGULATOR, DIAGNOSTIC LEDS, AND HK MULTIPLEXERS



CONTRACT:		 THE AEROSPACE CORPORATION
Designed by D. MABRY		
Checked by		
Approved by		
		ACTEL BURN-IN BOARD
		BOARD LEVEL SCHEMATIC

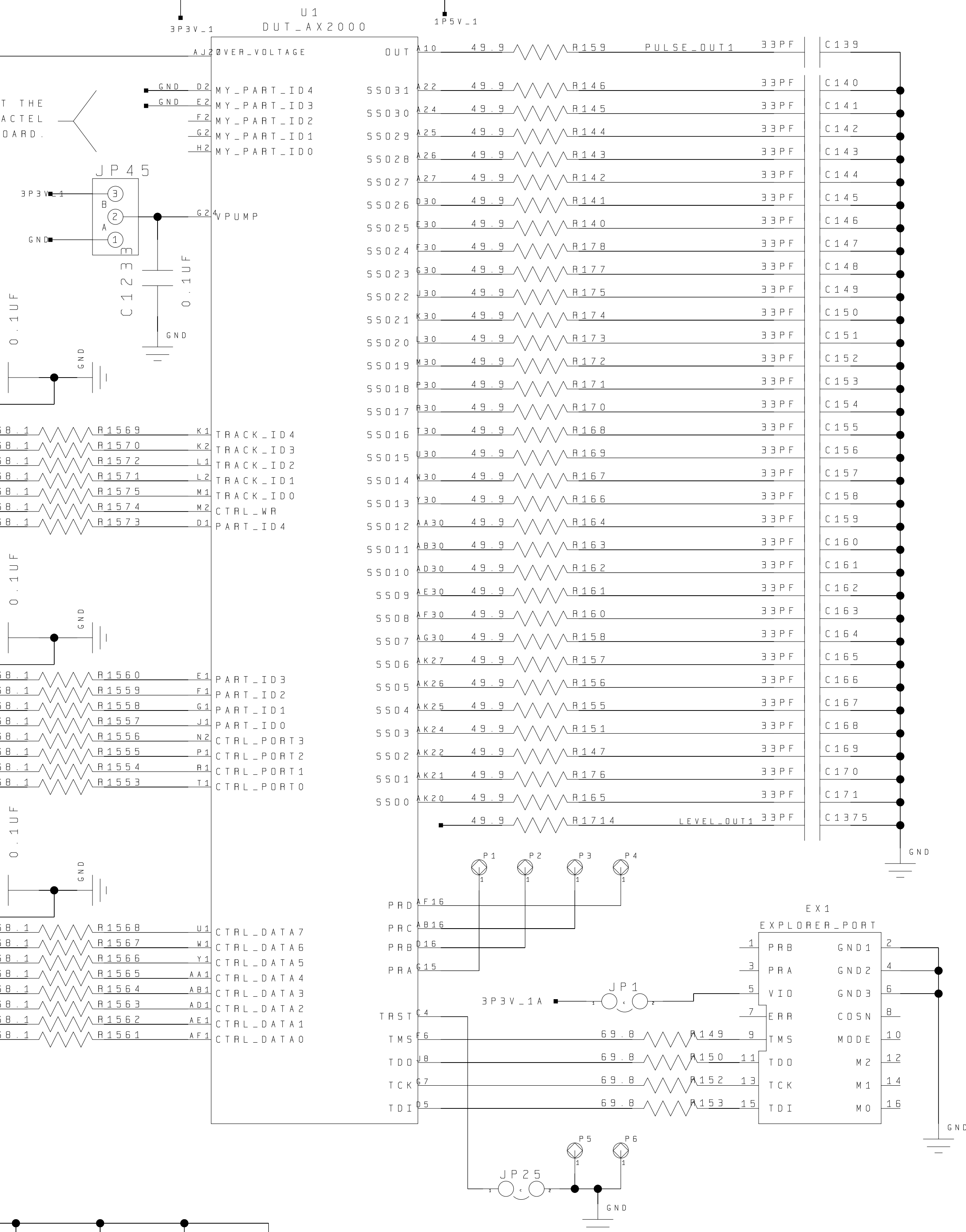
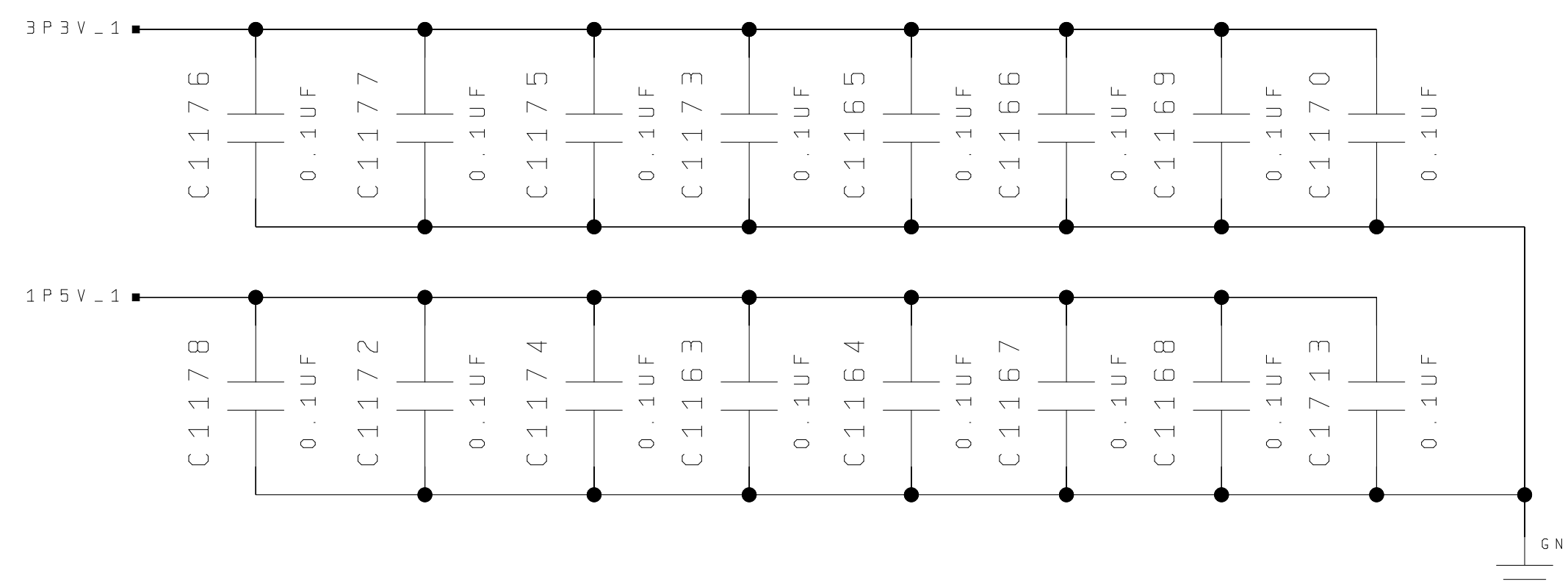
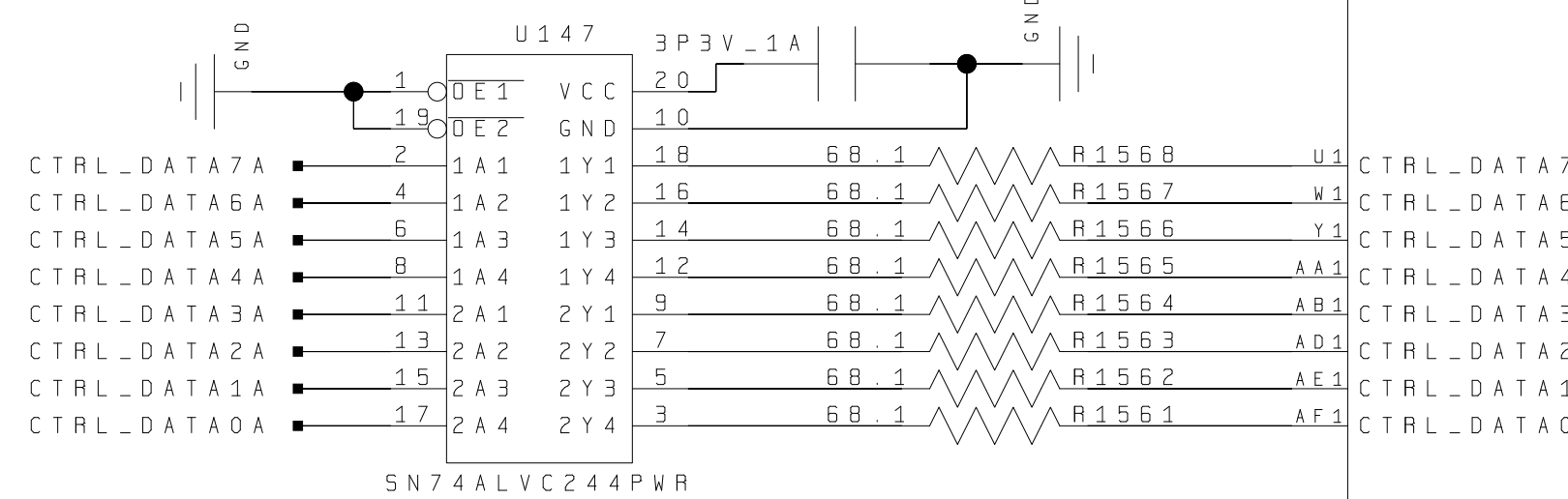
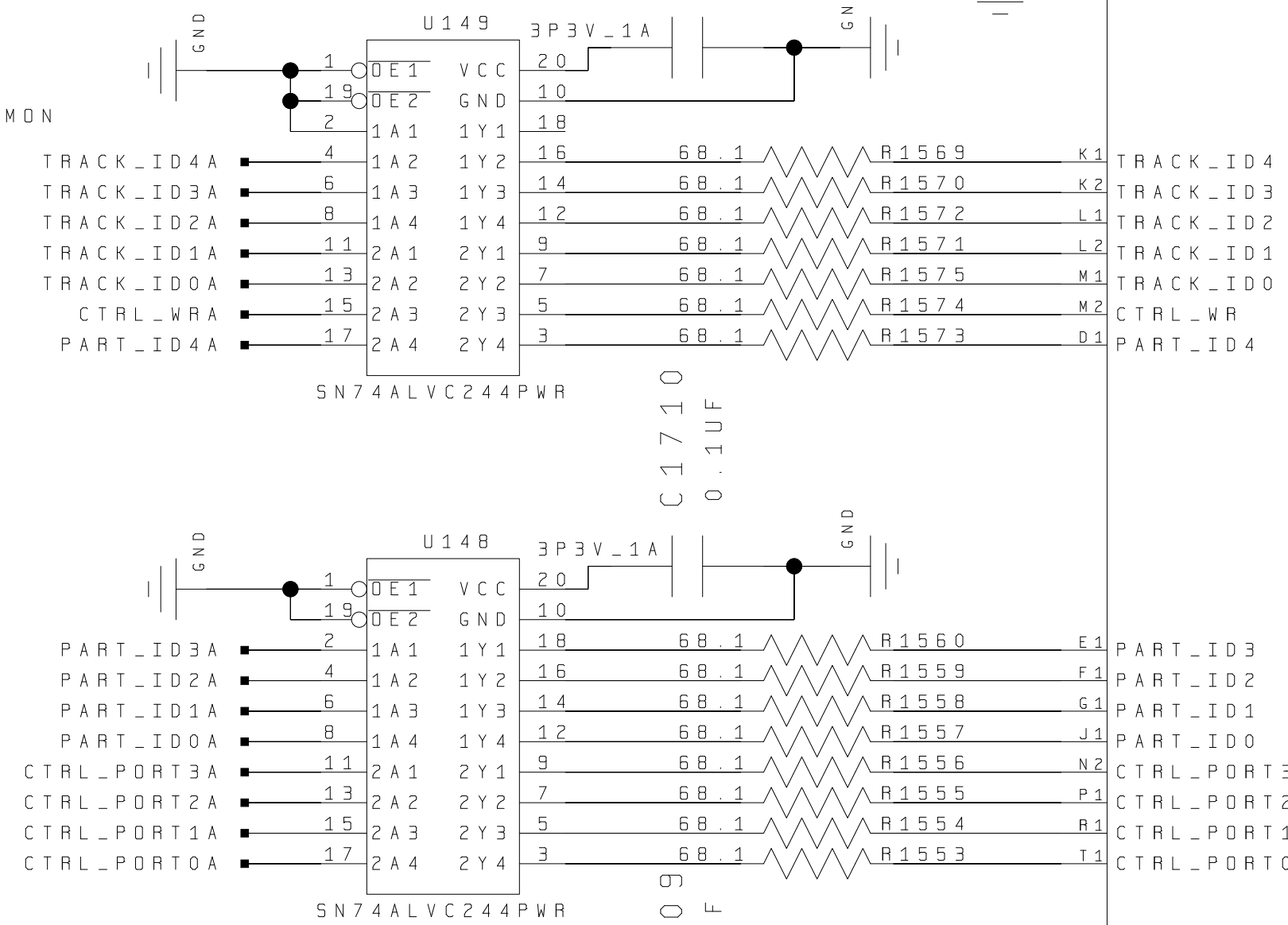
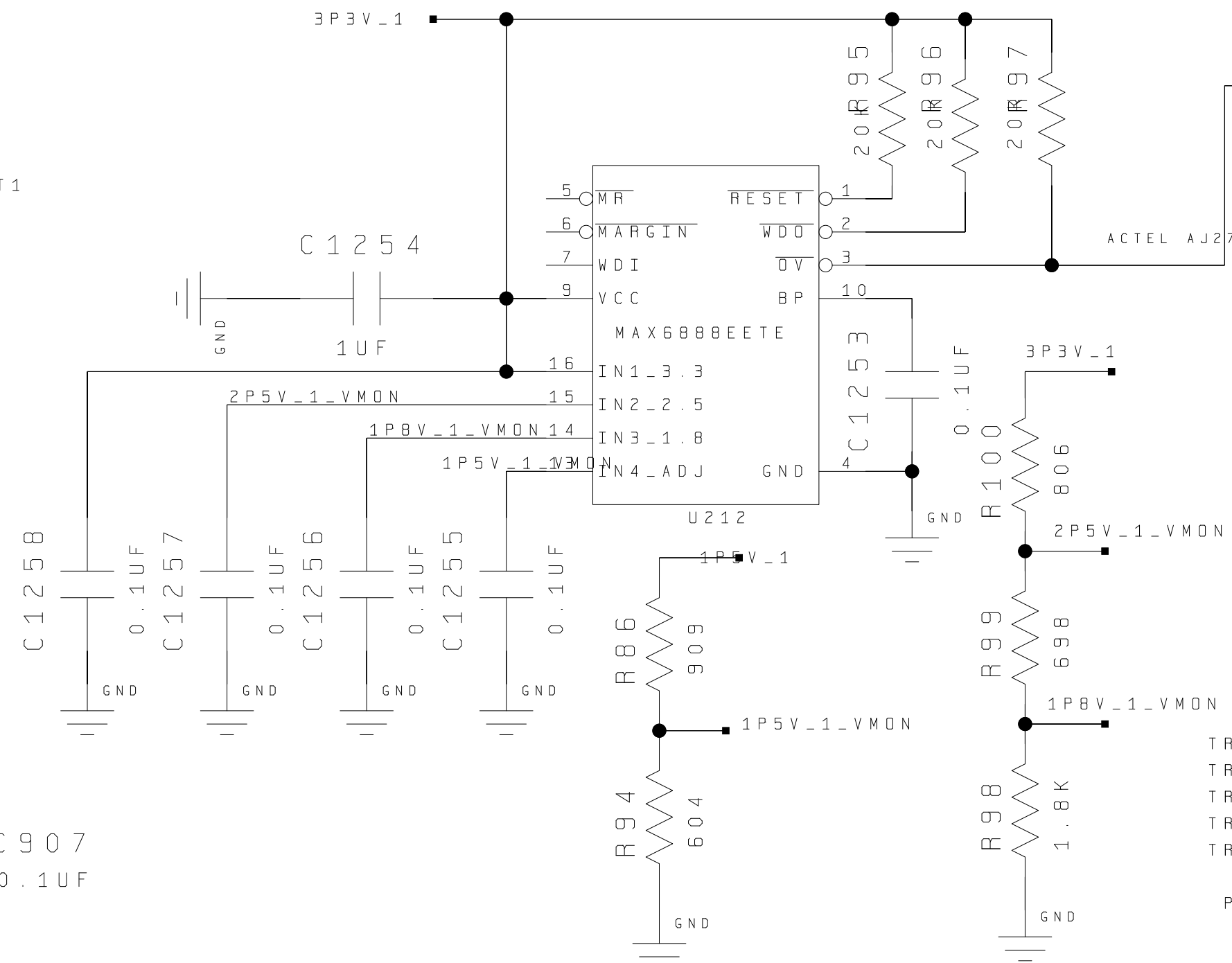
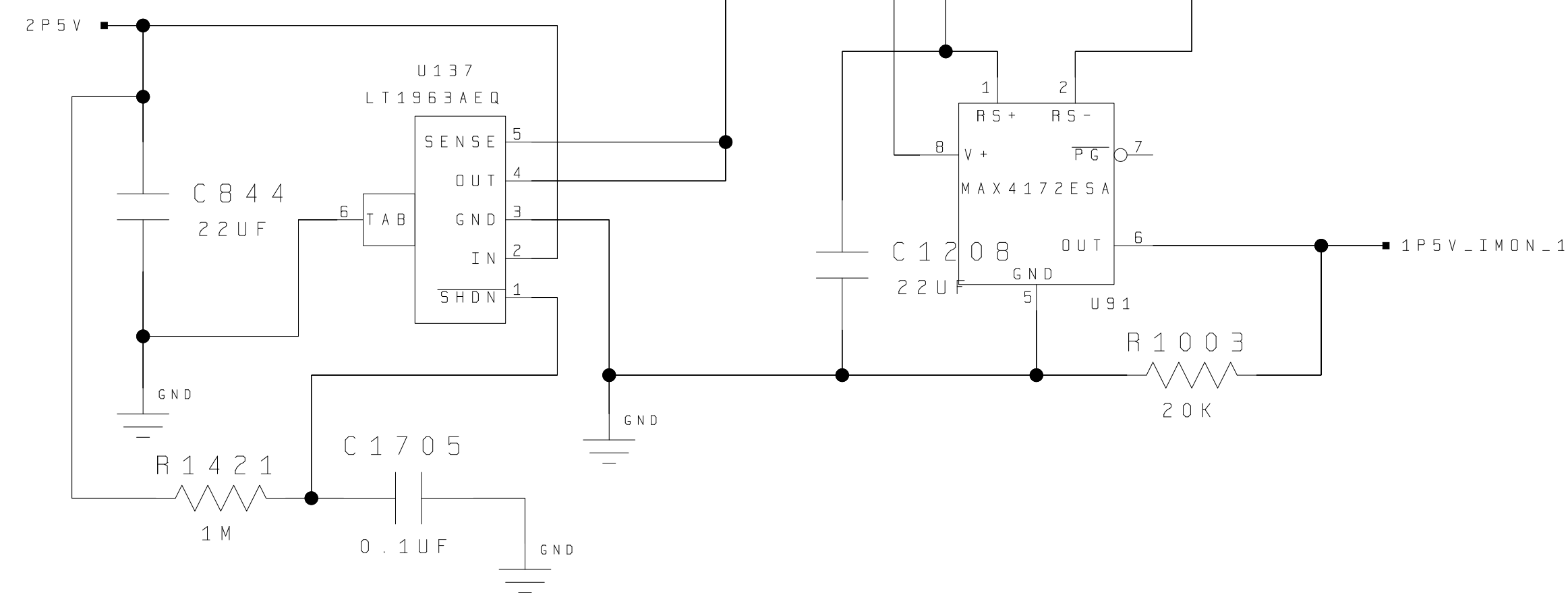
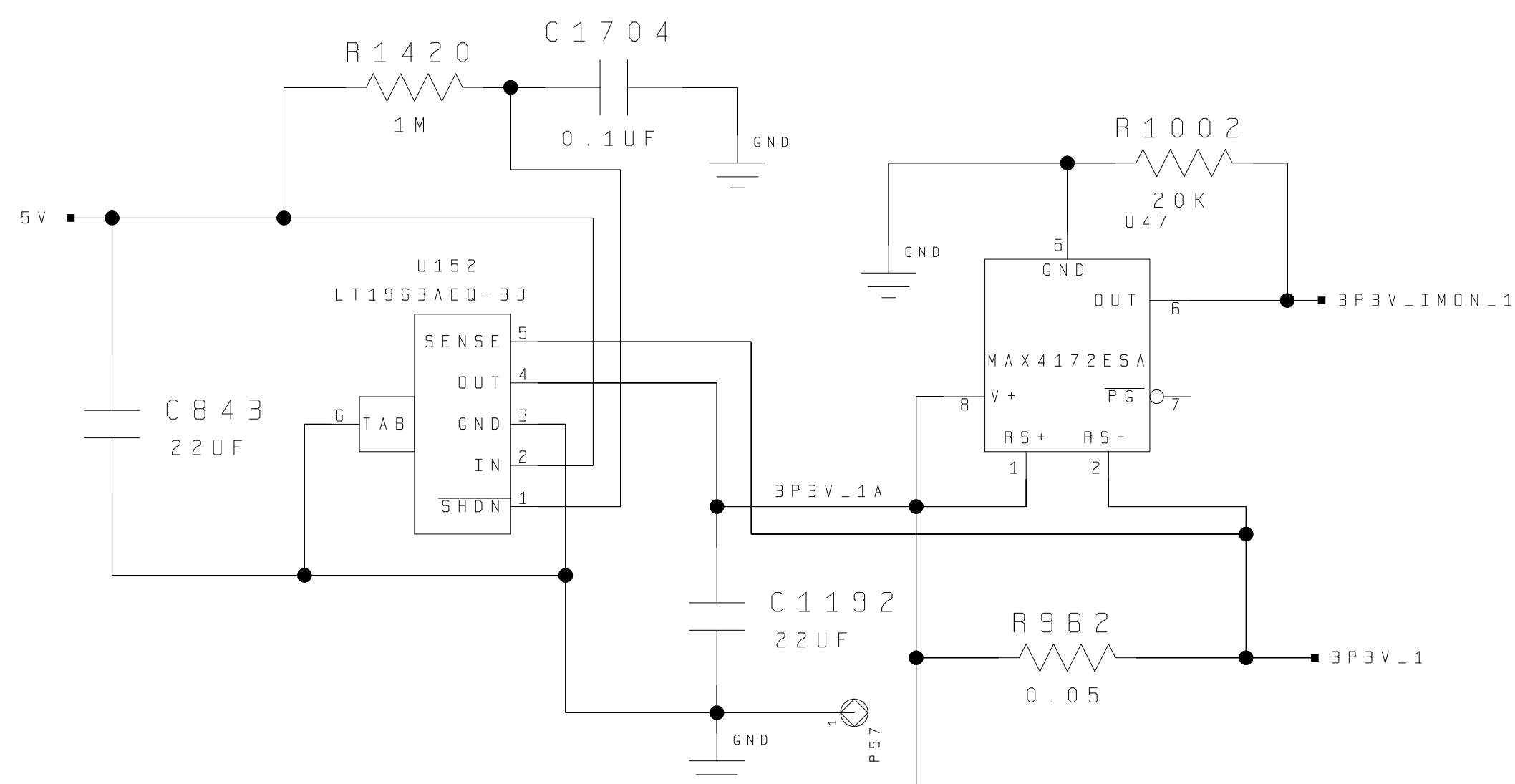
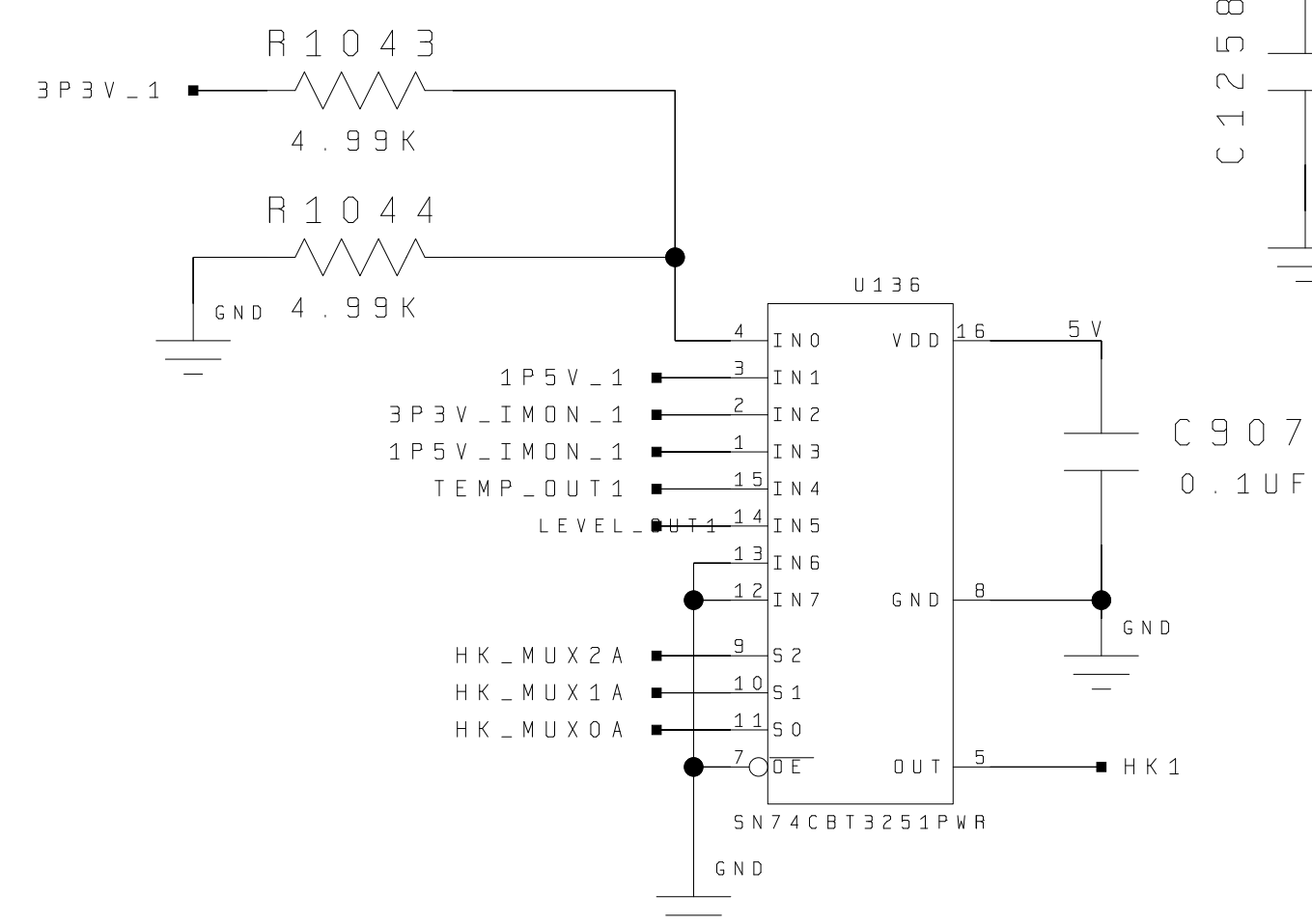
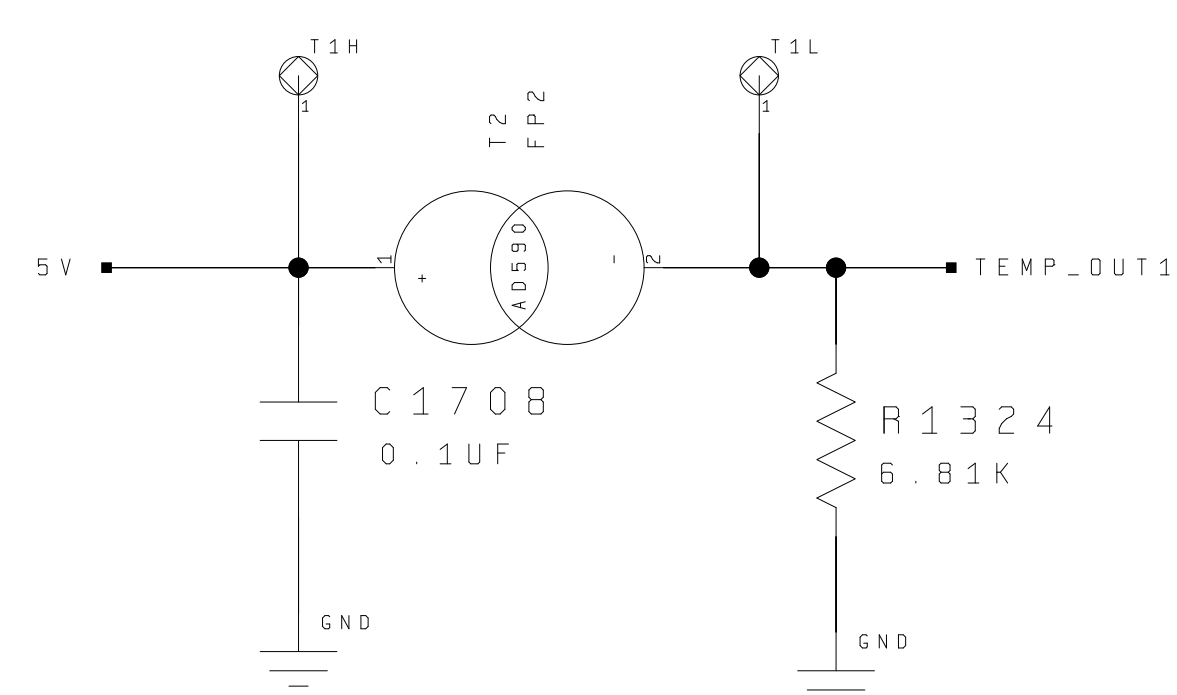
INPUT/OUTPUT AND PULSE MULTIPLEXERS



THE AEROSPACE
CORPORATION

CONTRACT:
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Checked by
Approved by

ACTEL BURN-IN BOARD
BOARD LEVEL SCHEMATIC



ACTEL DEVICE - UNDER - TEST

SITE 1 OF 20

CONTRACT :	
Designed by	D. MABRY
Checked by	
Approved by	



THE AEROSPACE
CORPORATION

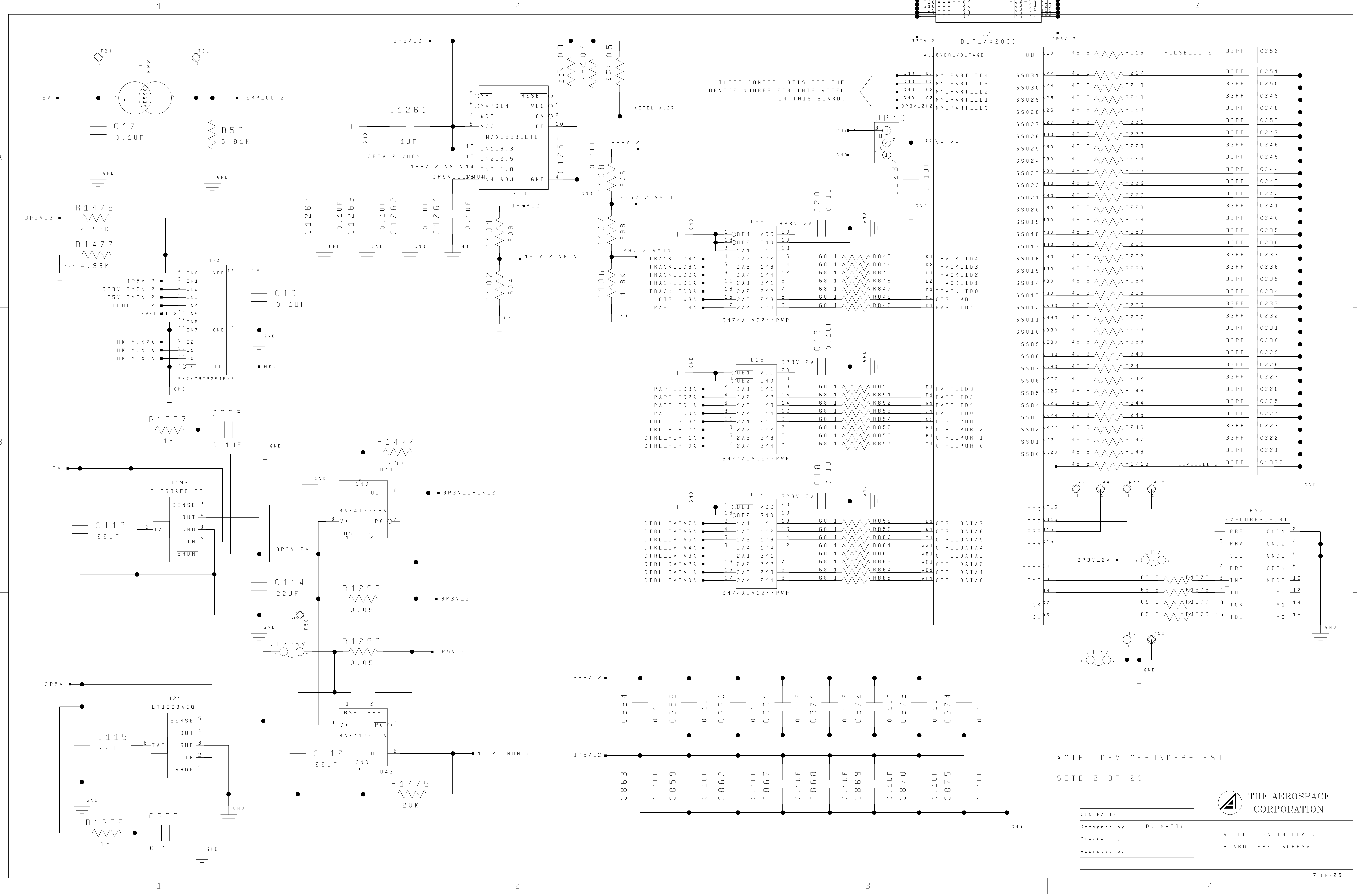
ACTEL BURN-IN BOARD
BOARD LEVEL SCHEMATIC

6 OF 25

A

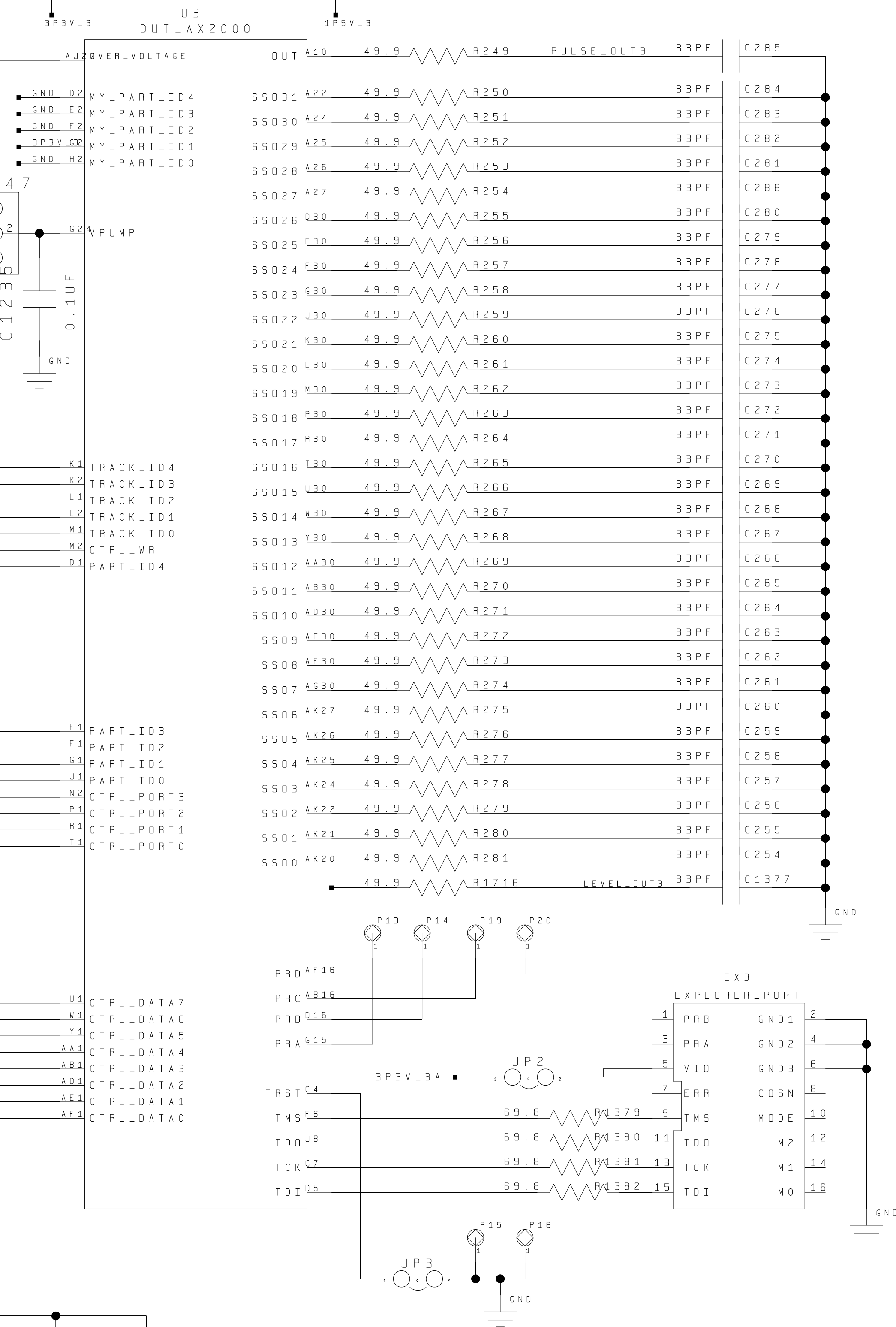
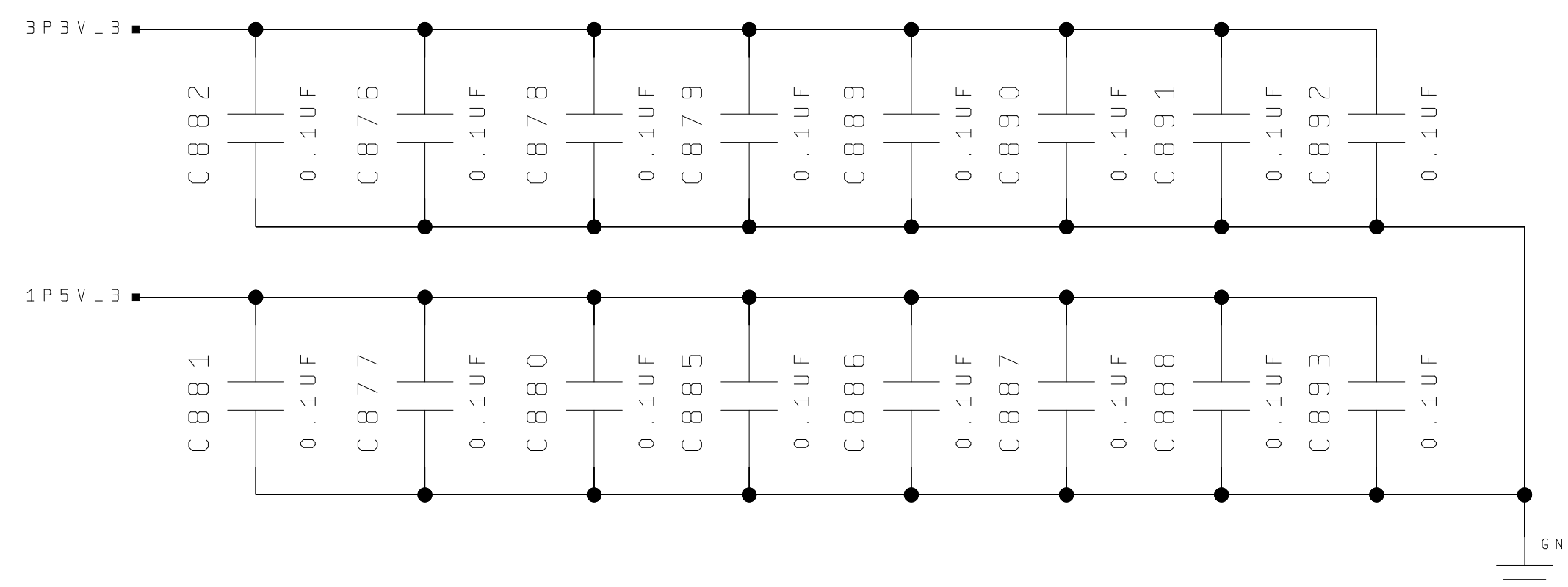
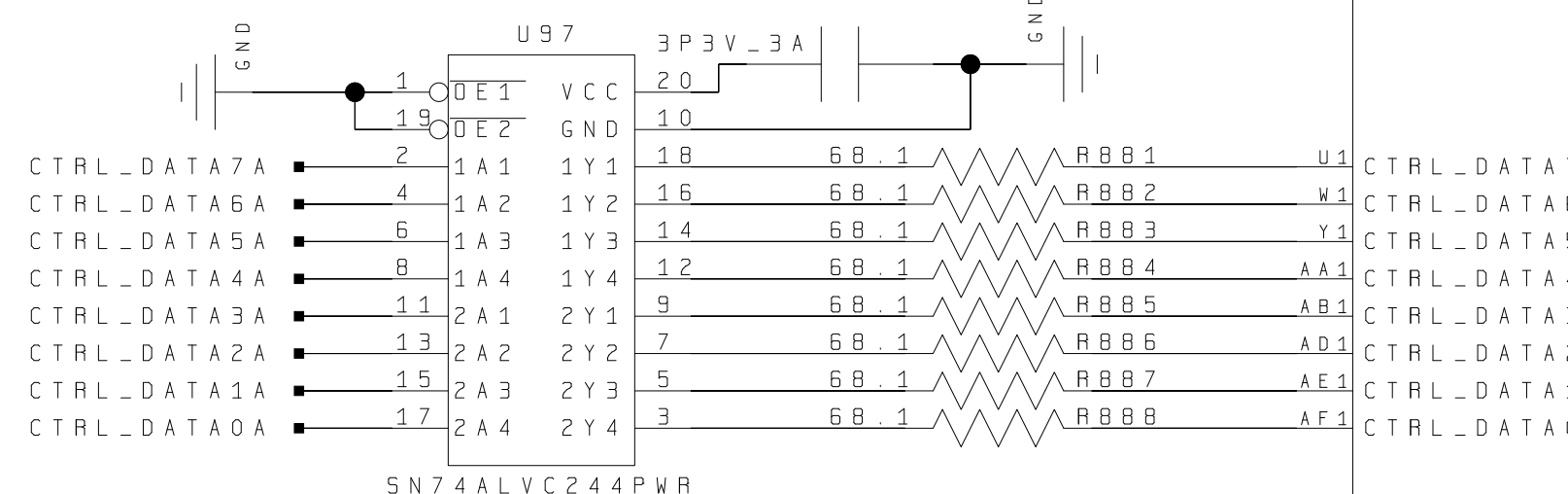
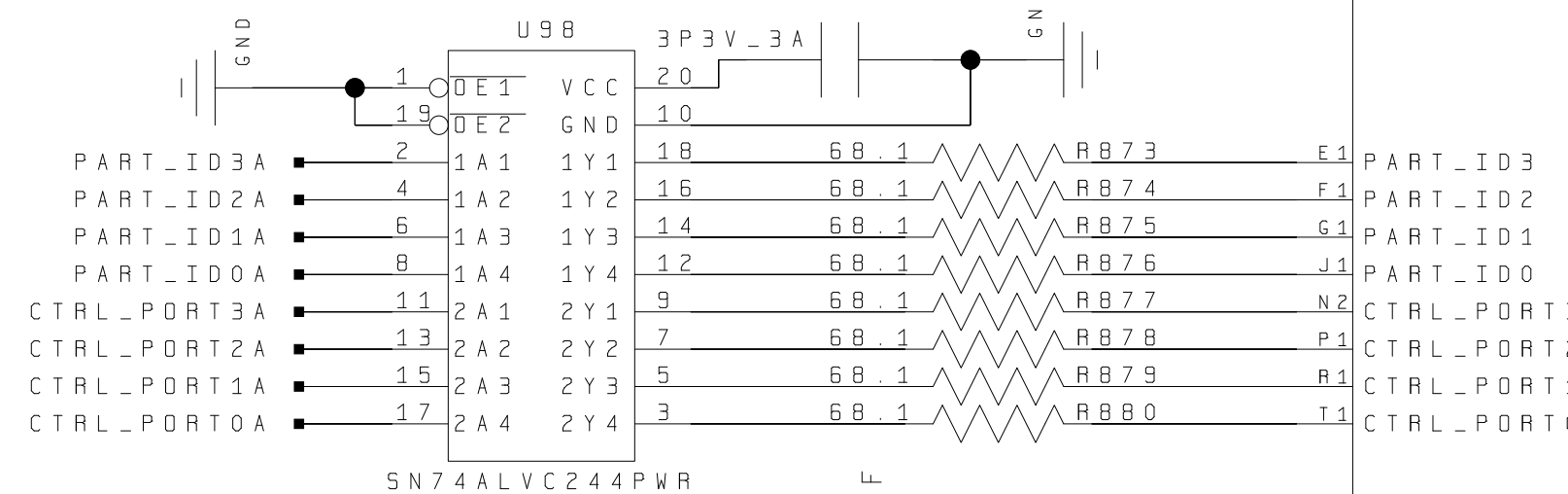
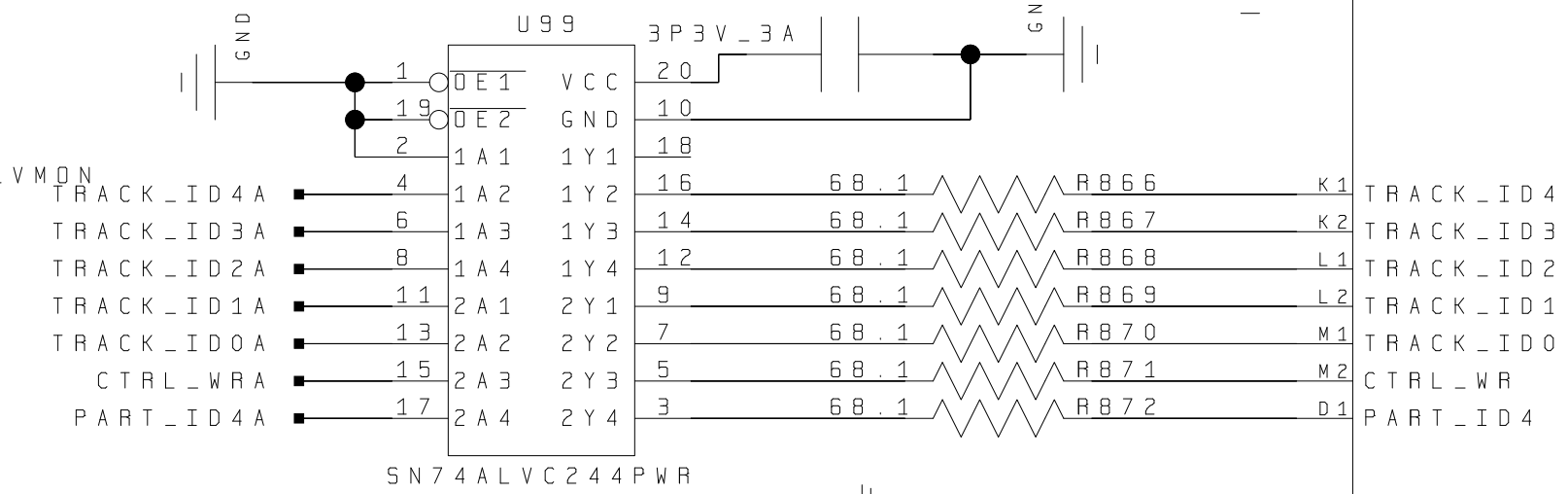
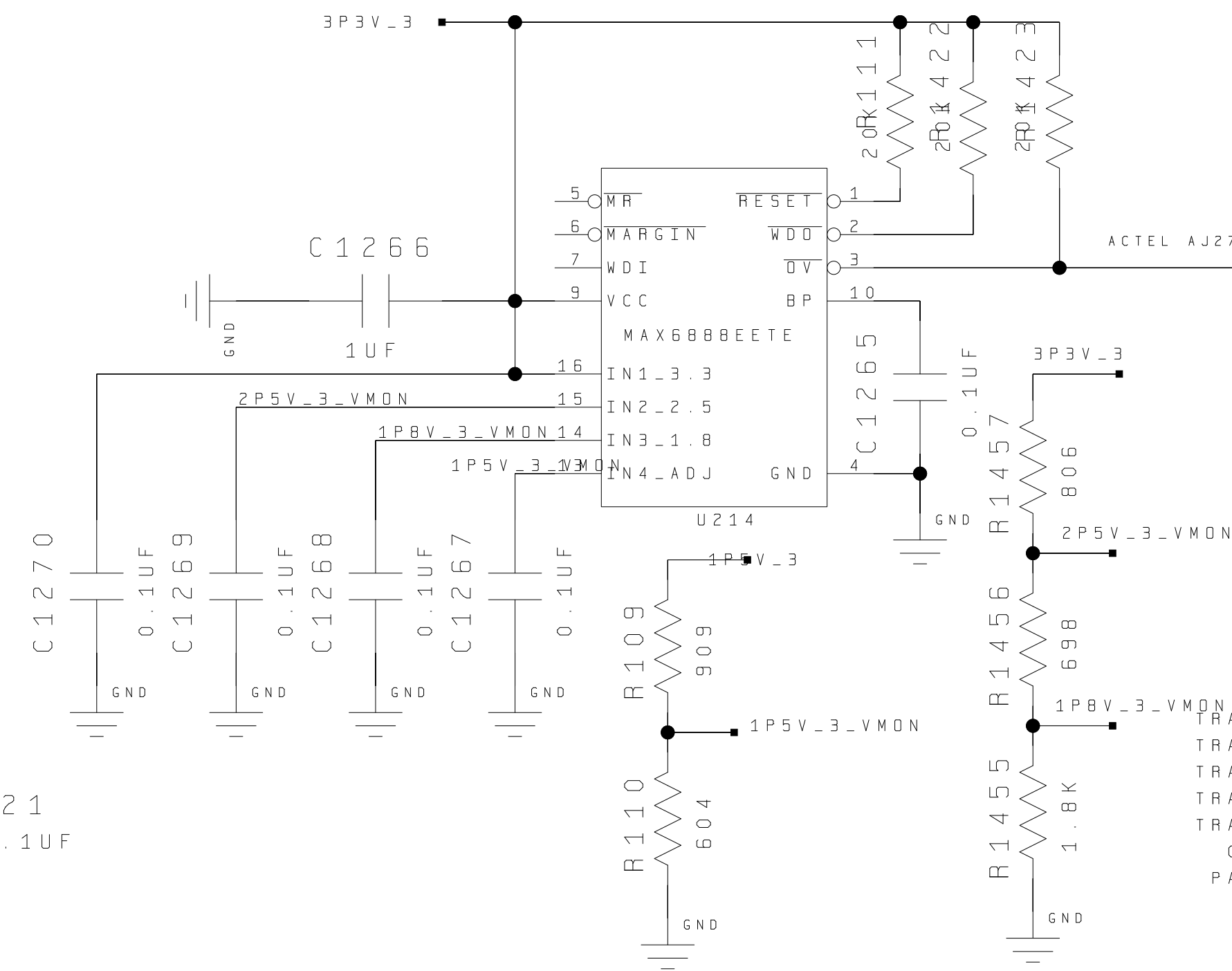
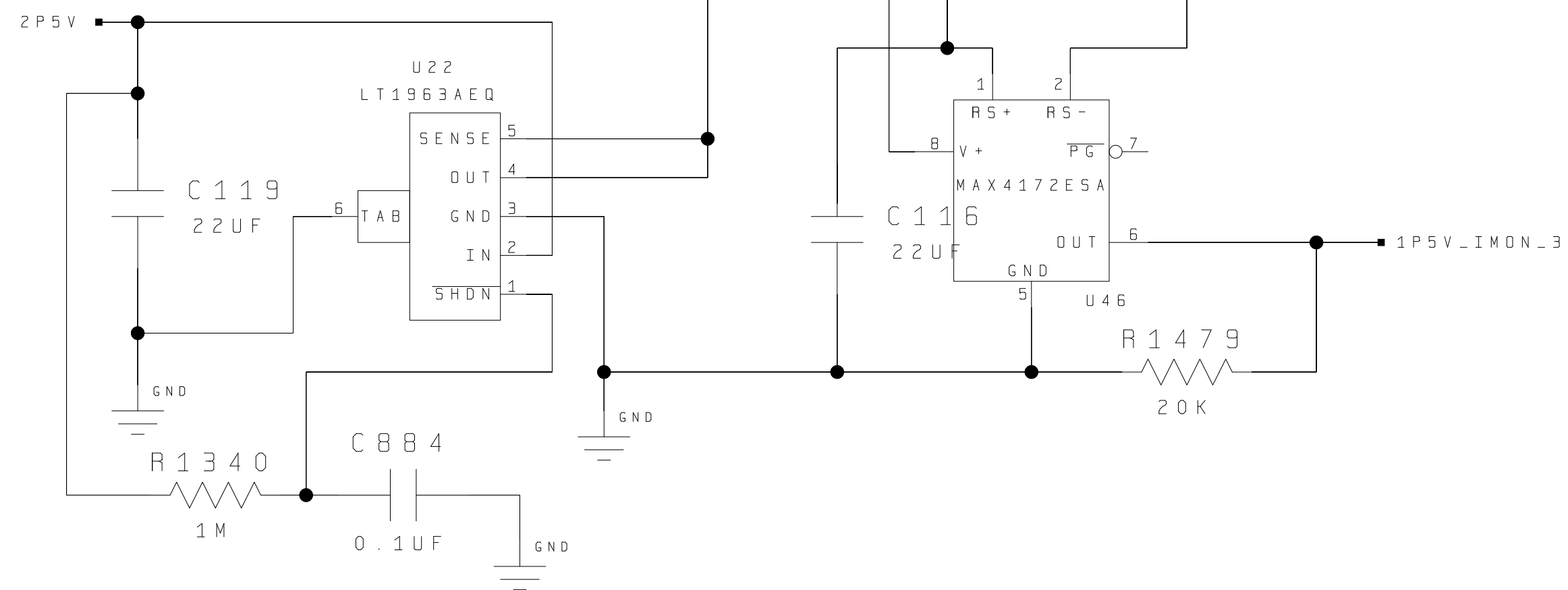
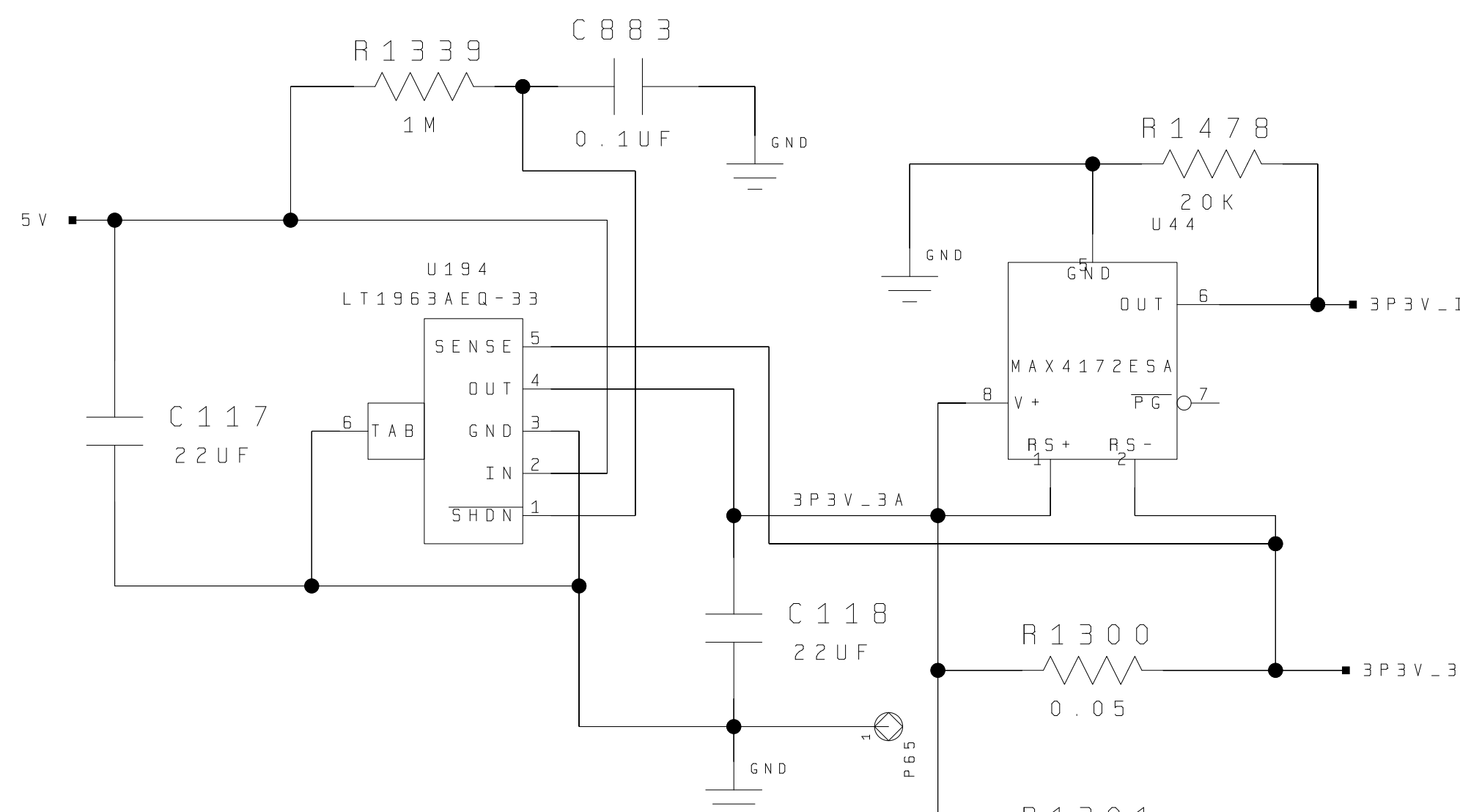
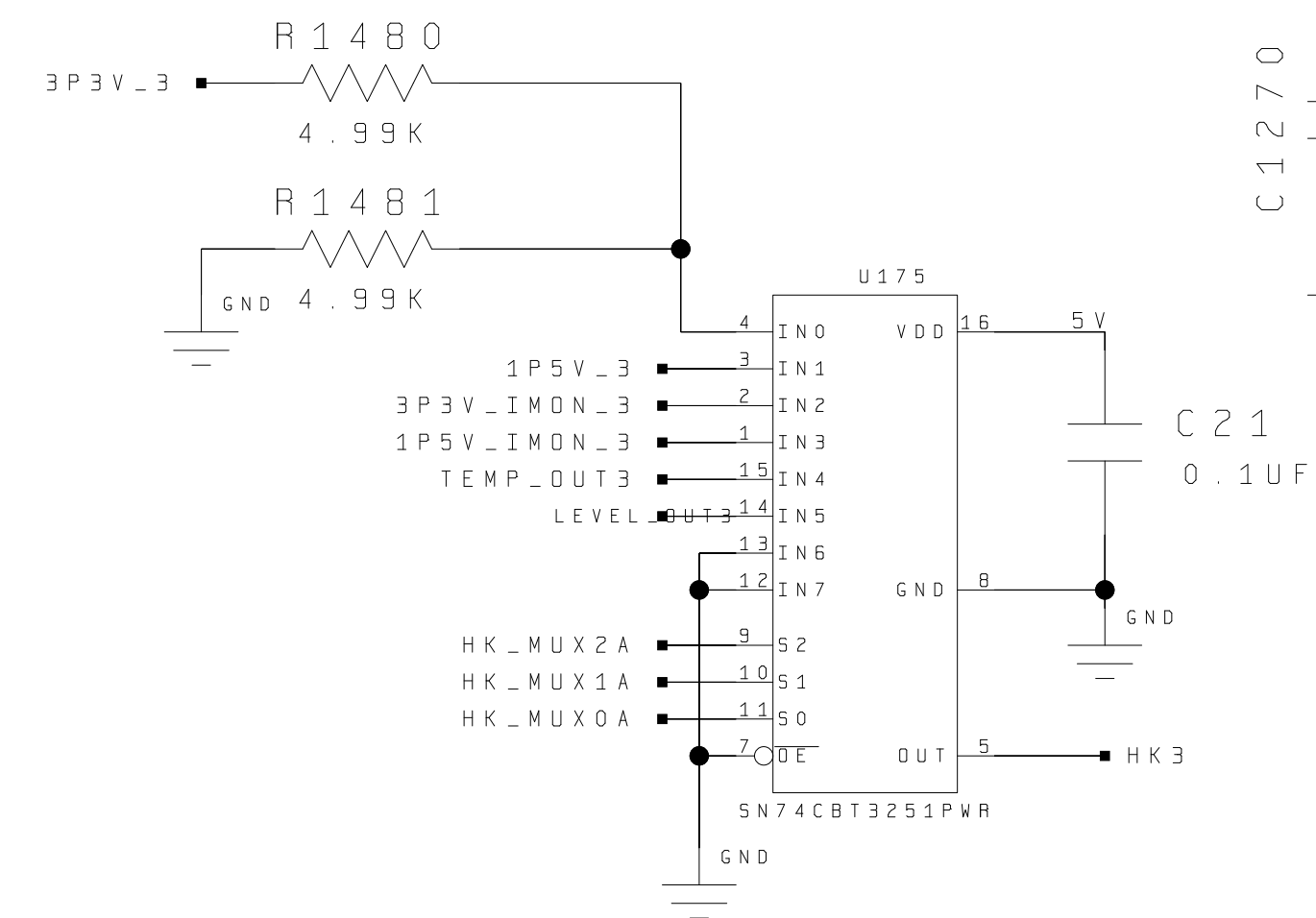
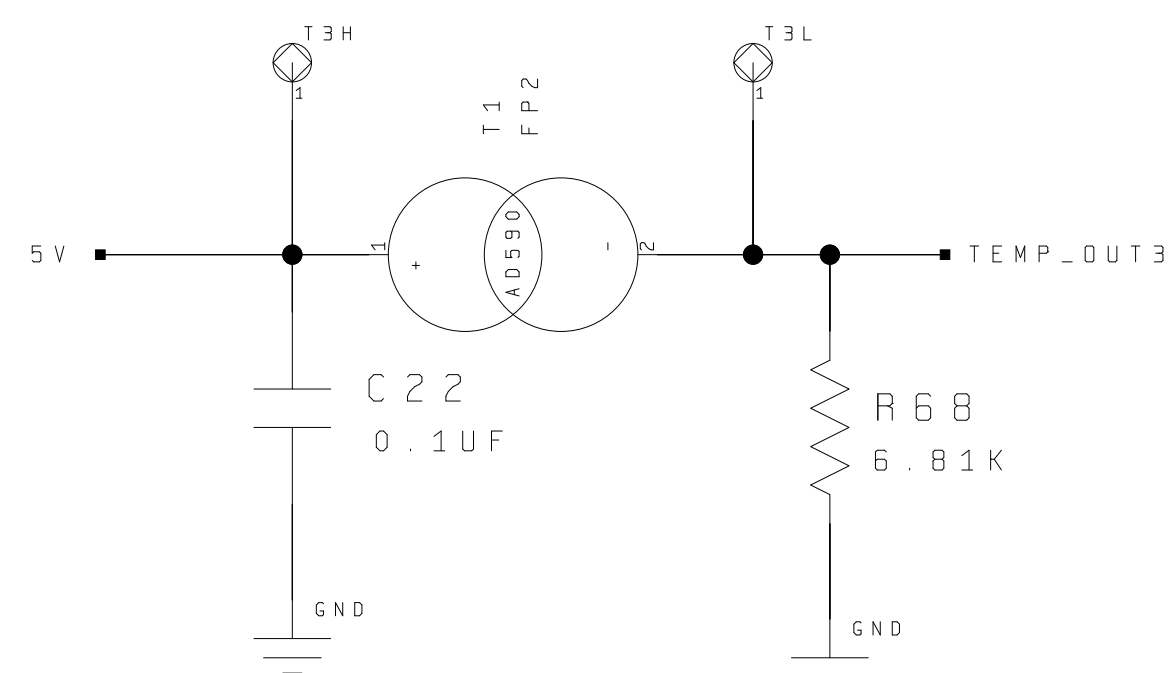
B

C



ACTEL DEVICE-UNDER-TEST
SITE 2 OF 20

CONTRACT:		 THE AEROSPACE CORPORATION
Designed by D. MABRY		
Checked by		
Approved by		
		ACTEL BURN-IN BOARD BOARD LEVEL SCHEMATIC
		7 OF 25



ACTEL DEVICE - UNDER - TEST

SITE 3 OF 20

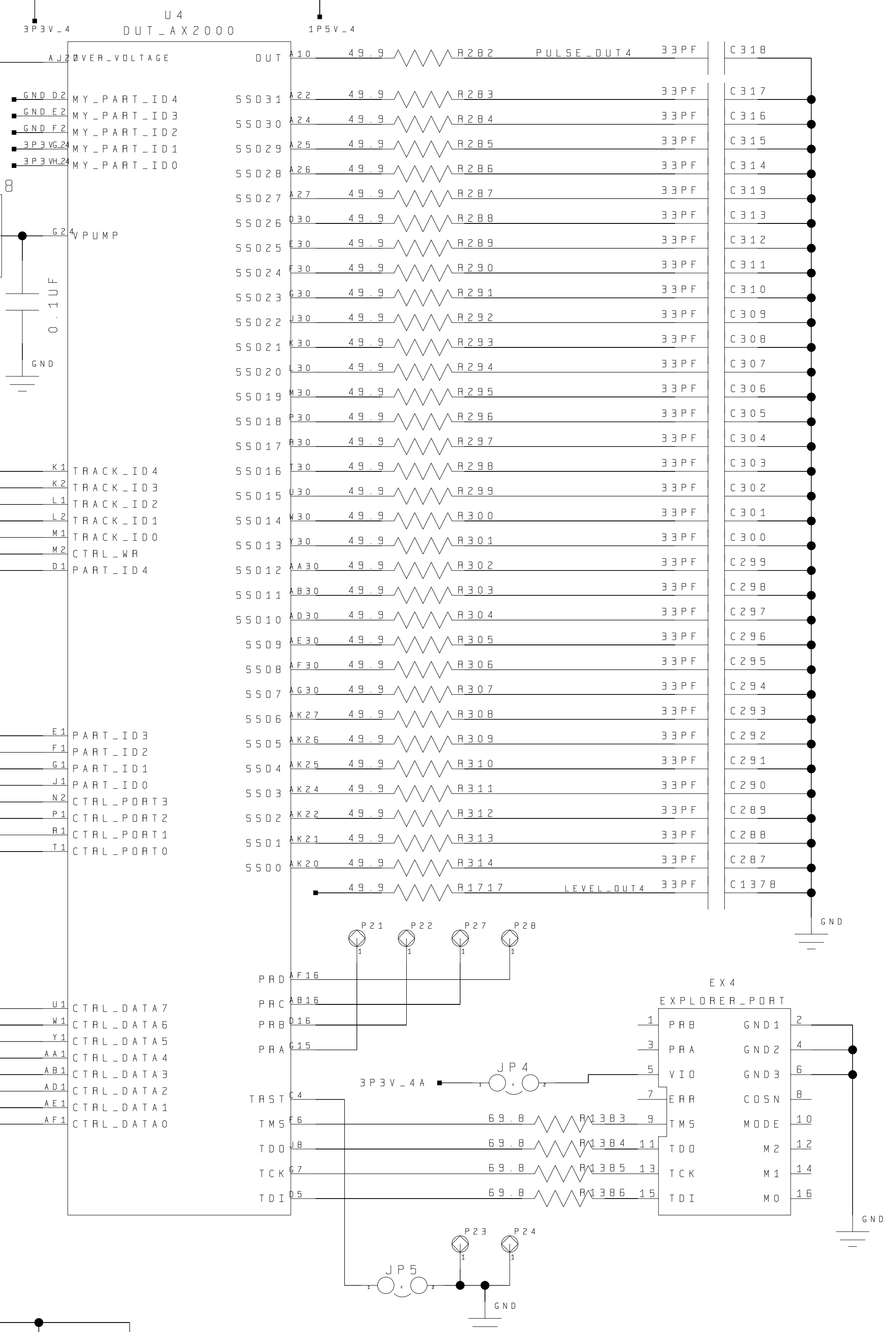
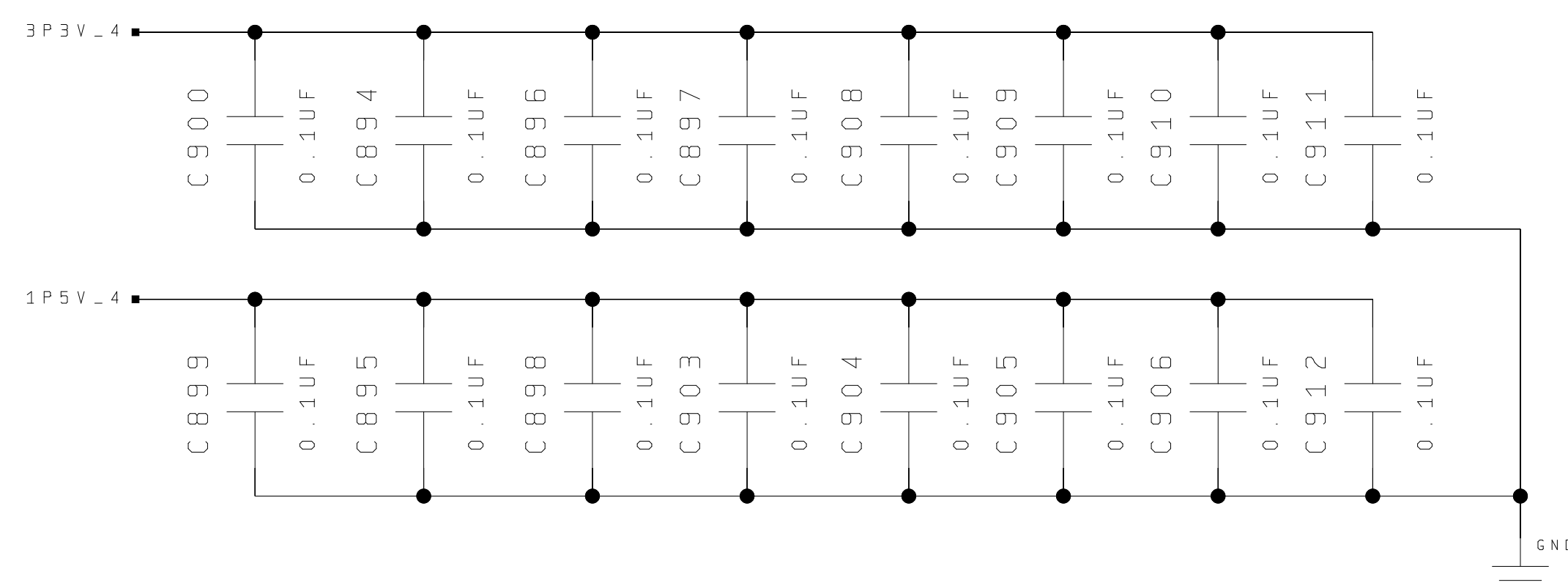
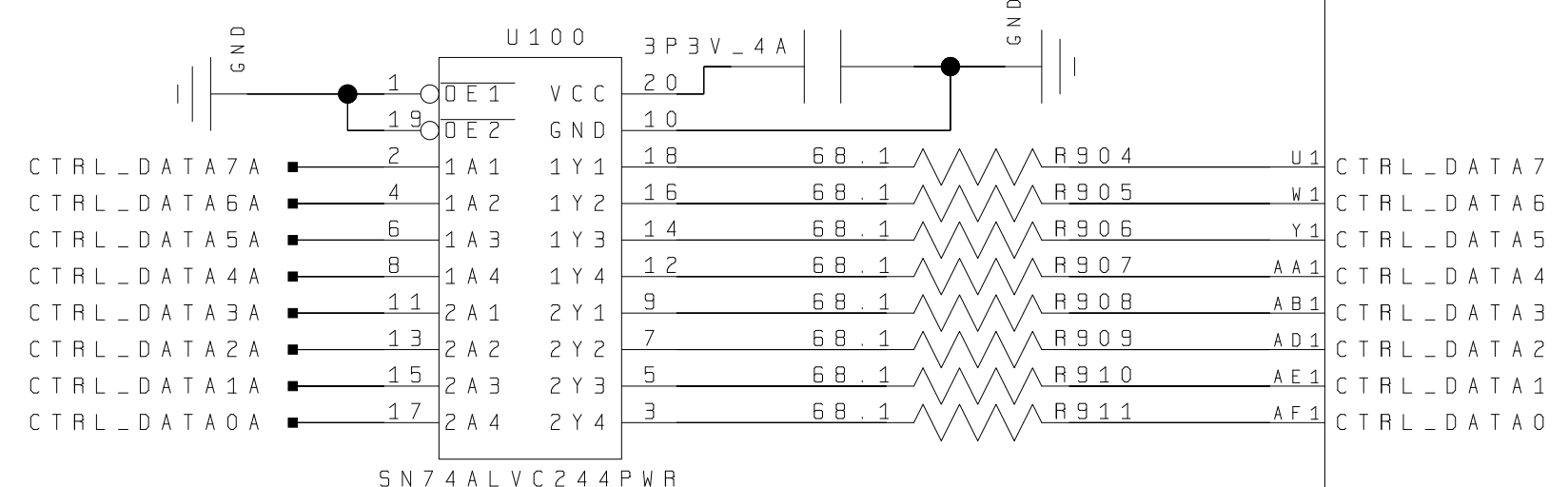
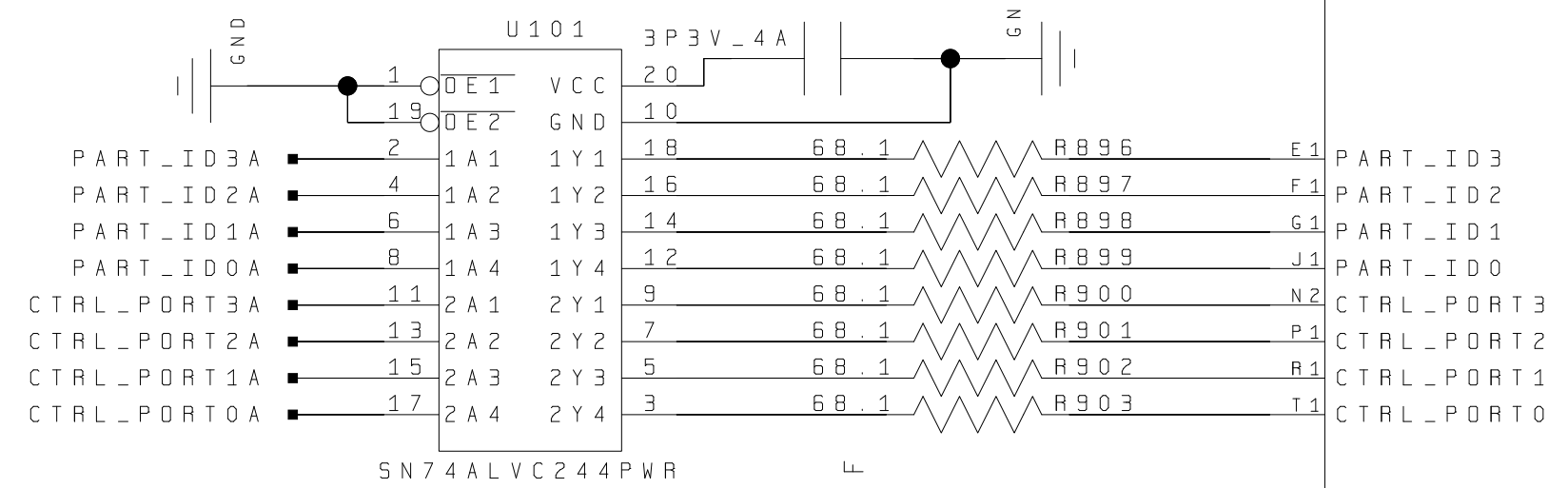
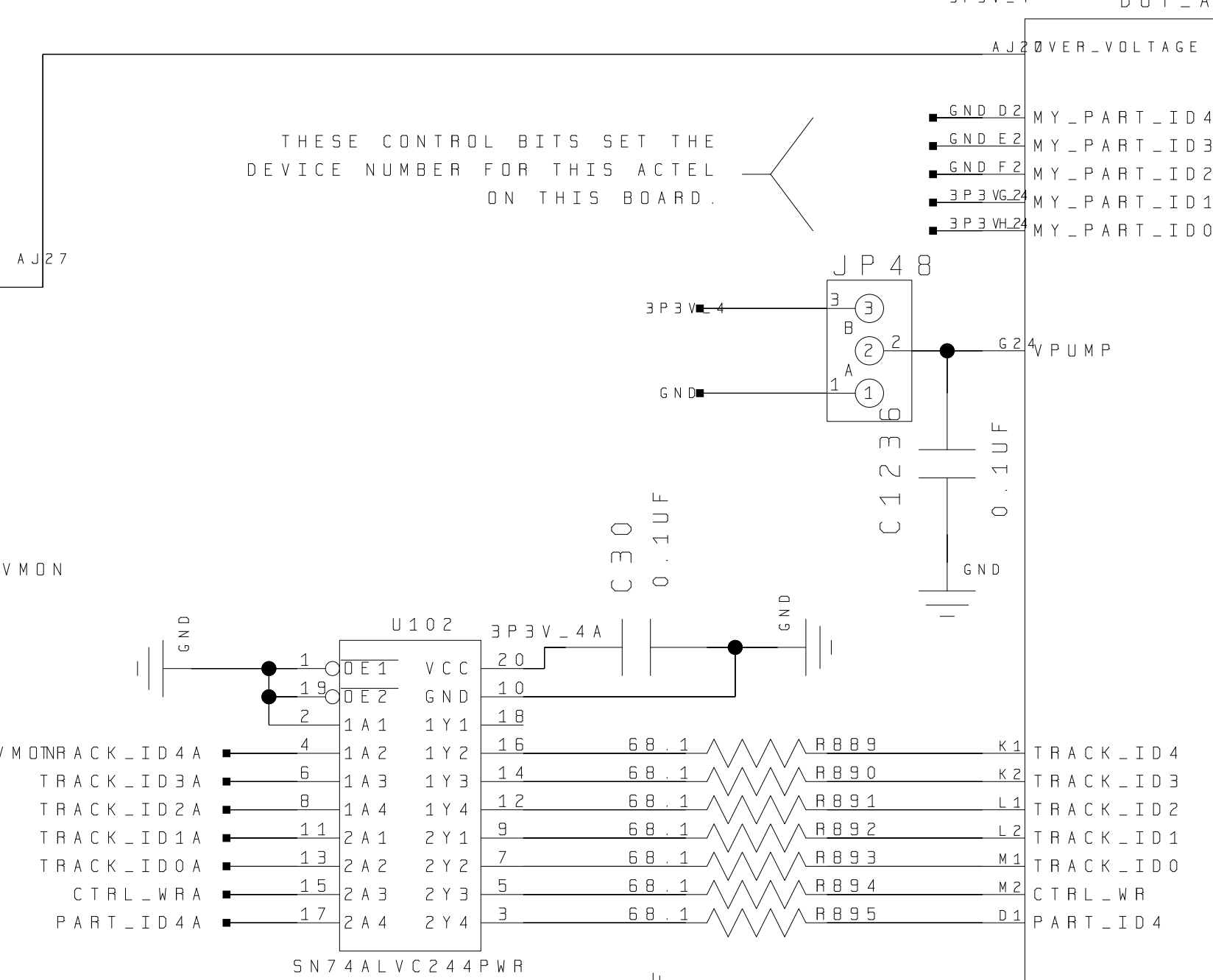
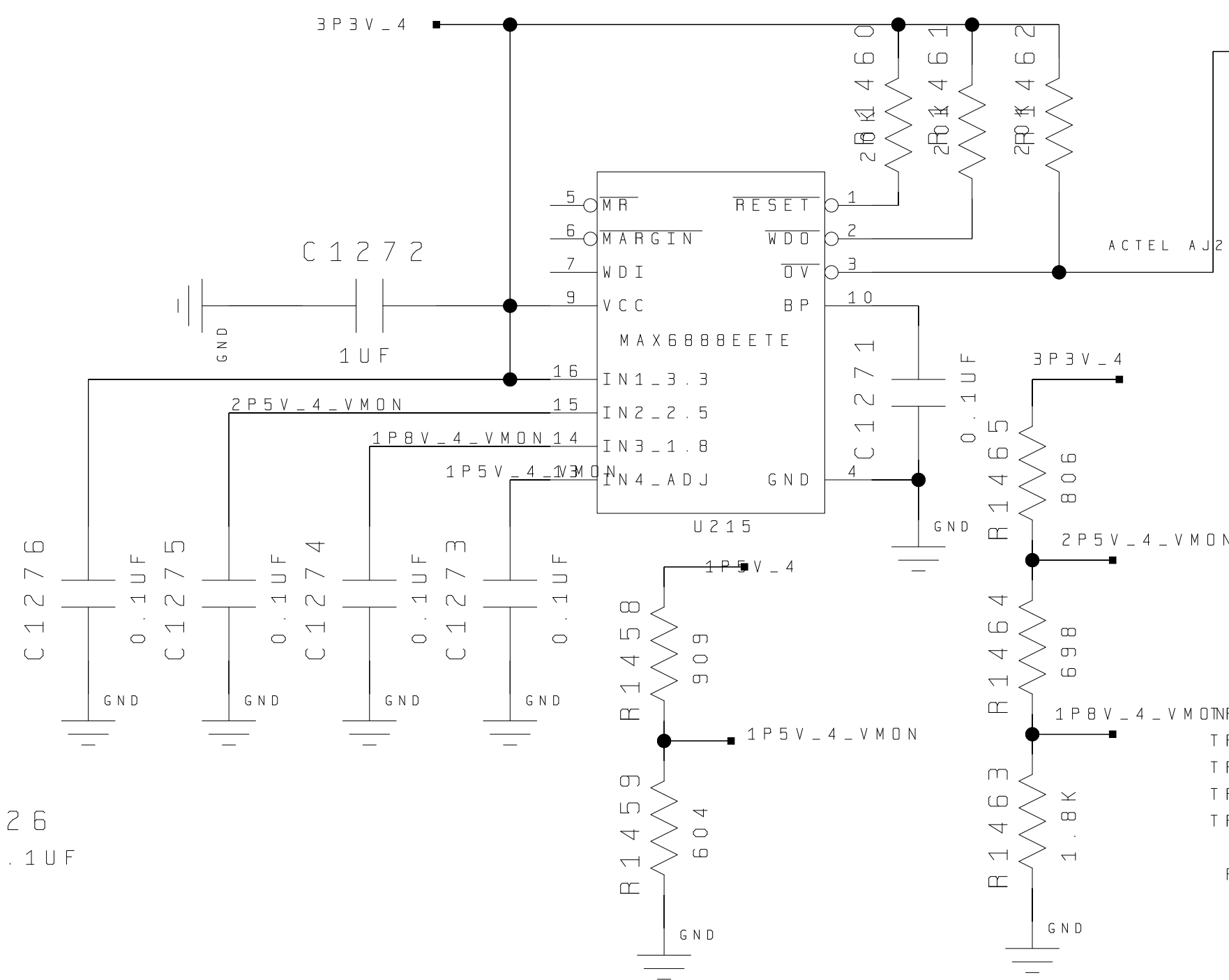
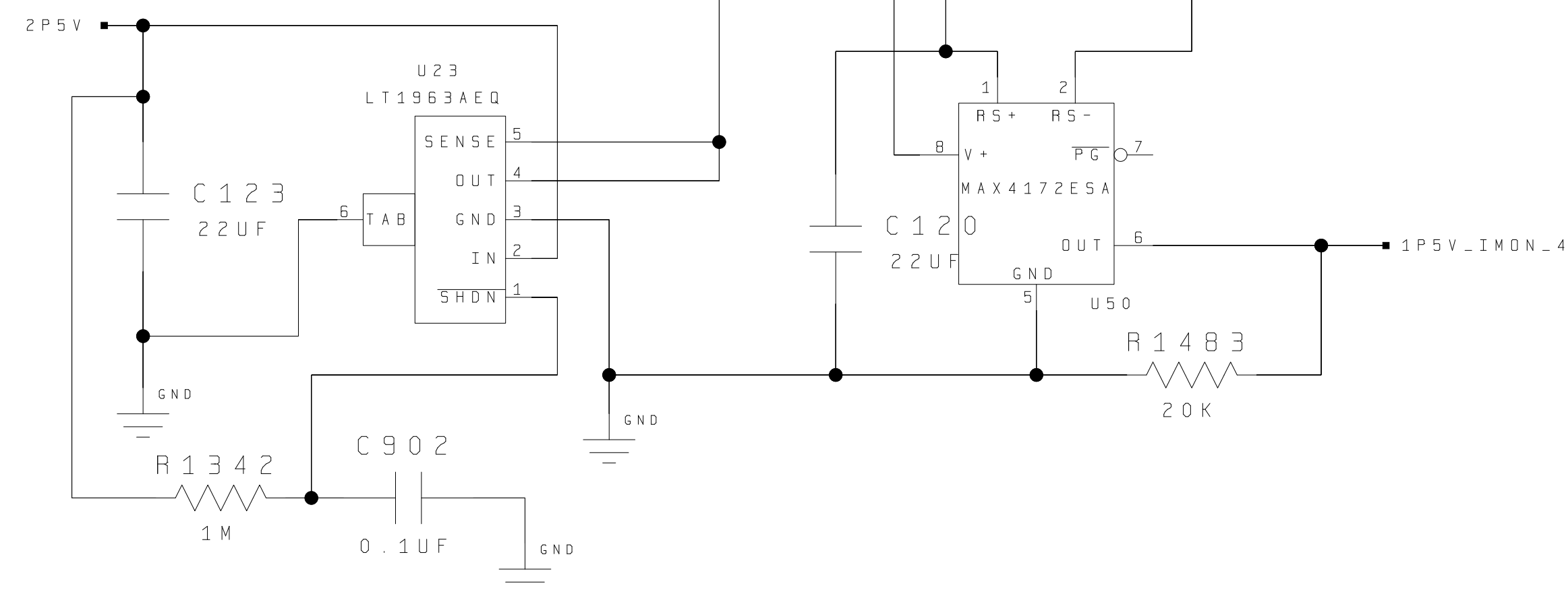
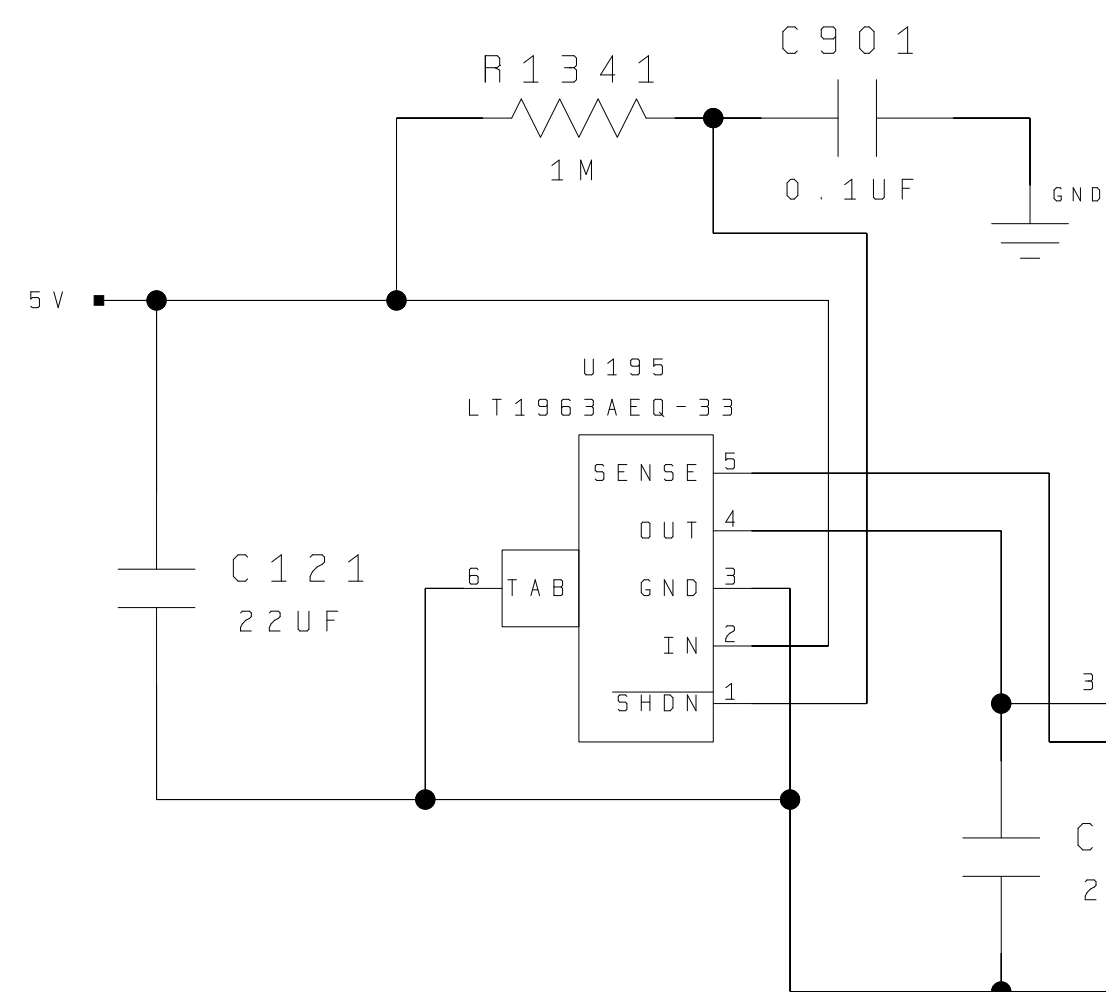
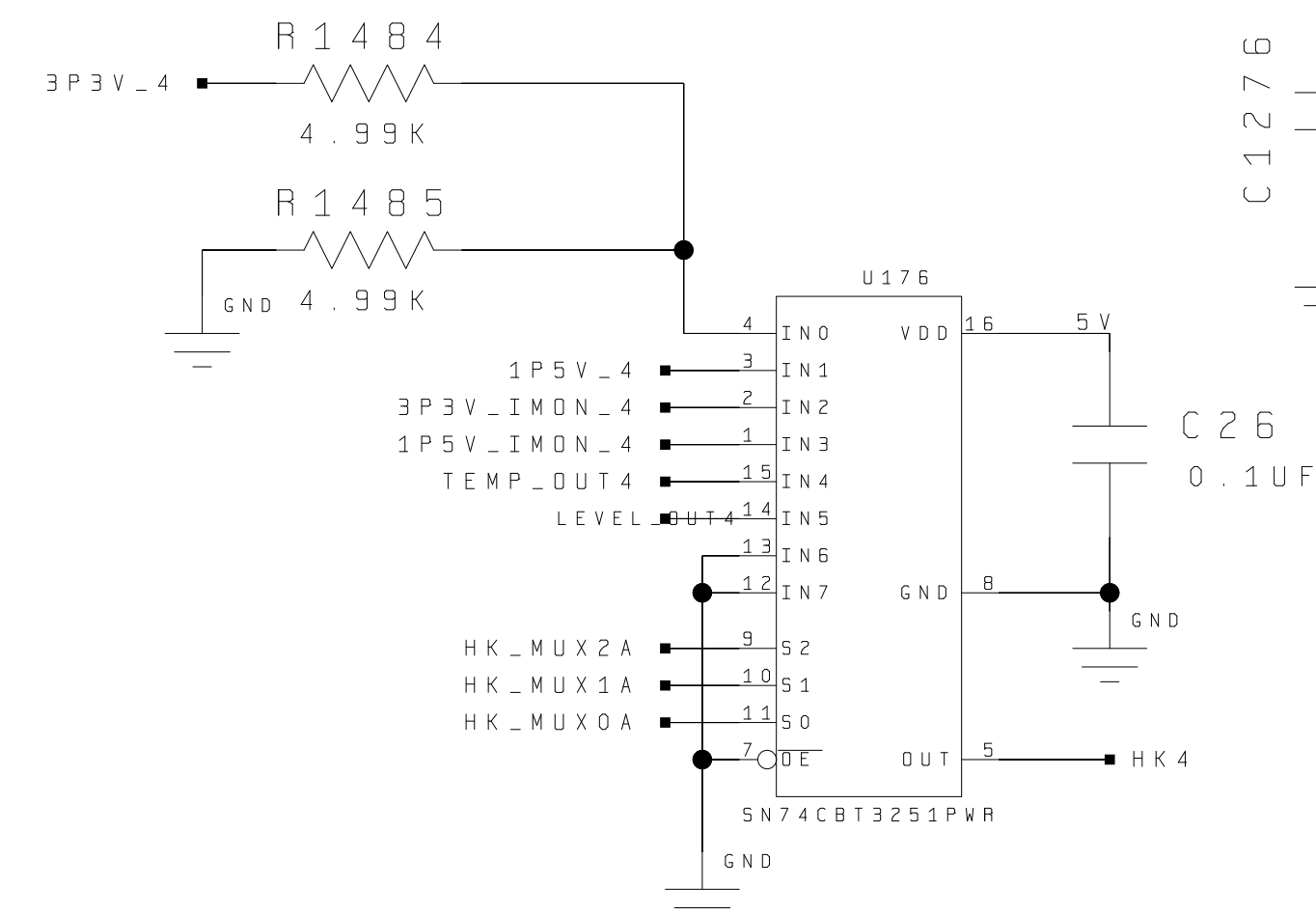
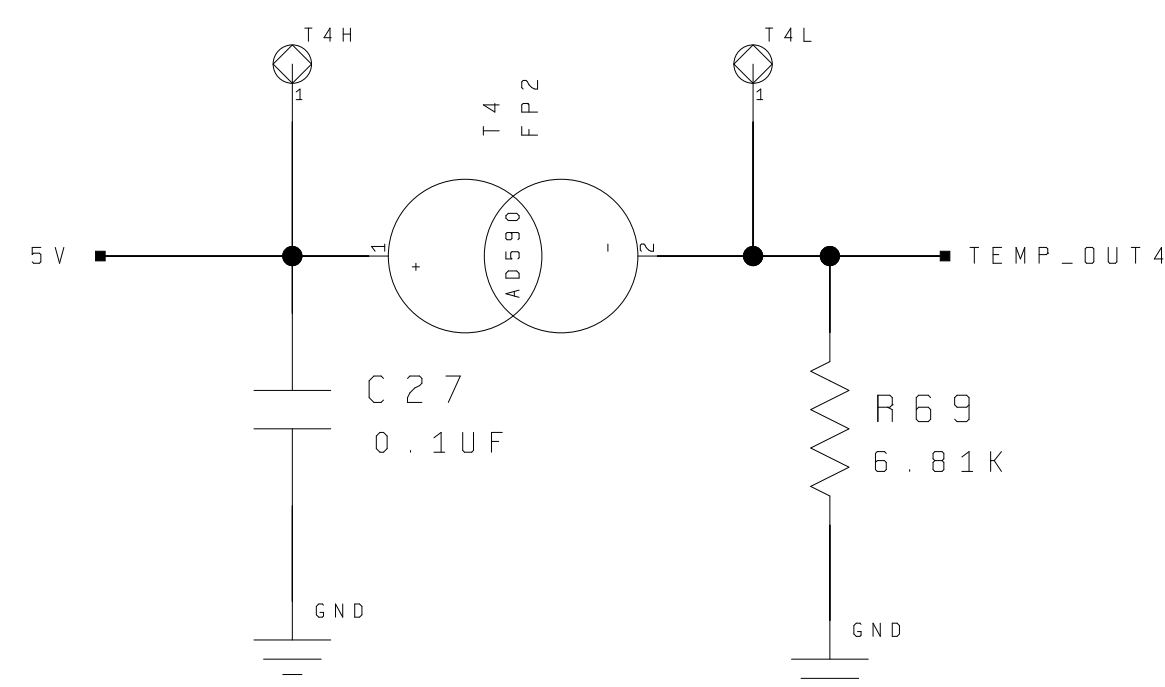
CONTRACT :	
Designed by	D. MABRY
Checked by	
Approved by	



THE AEROSPACE
CORPORATION

ACTEL BURN-IN BOARD
BOARD LEVEL SCHEMATIC

8 OF 25



ACTEL DEVICE - UNDER - TEST

SITE 4 OF 20

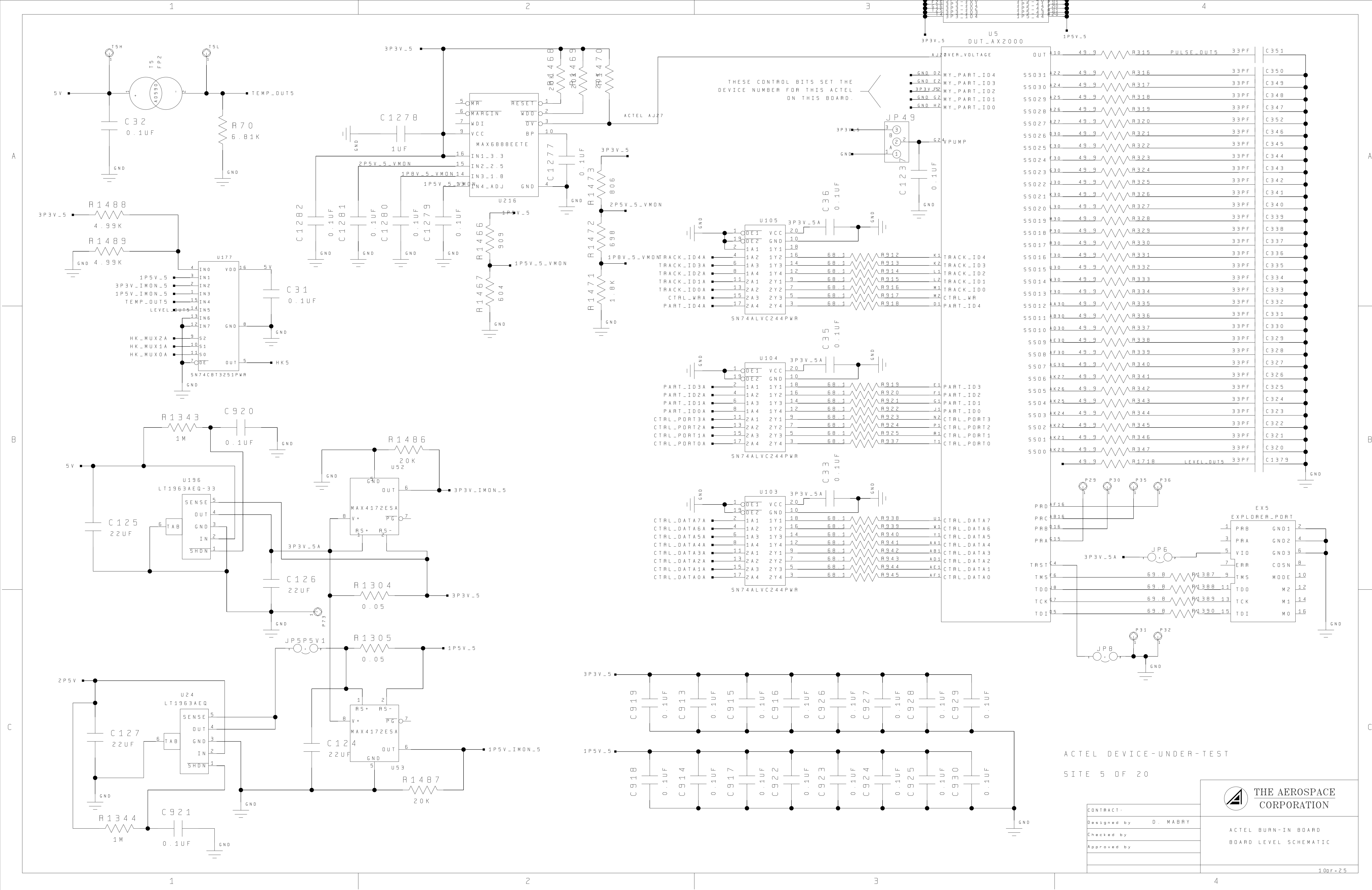
C O N T R A C T :	
Designed by	D . M A B R Y
Checked by	
Approved by	

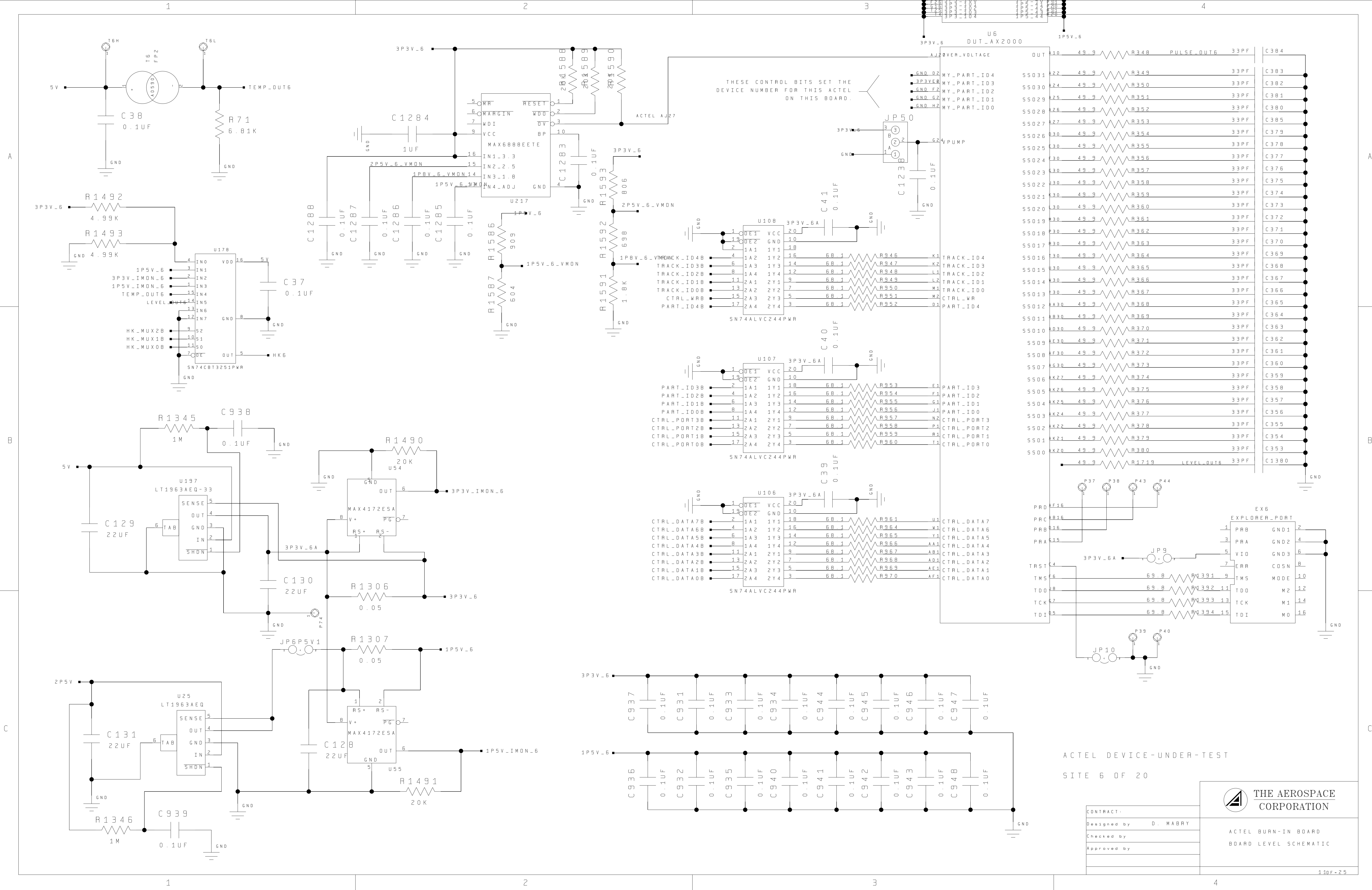


THE AEROSPACE
CORPORATION

ACTEL BURN-IN BOARD
BOARD LEVEL SCHEMATIC

9 OF 25

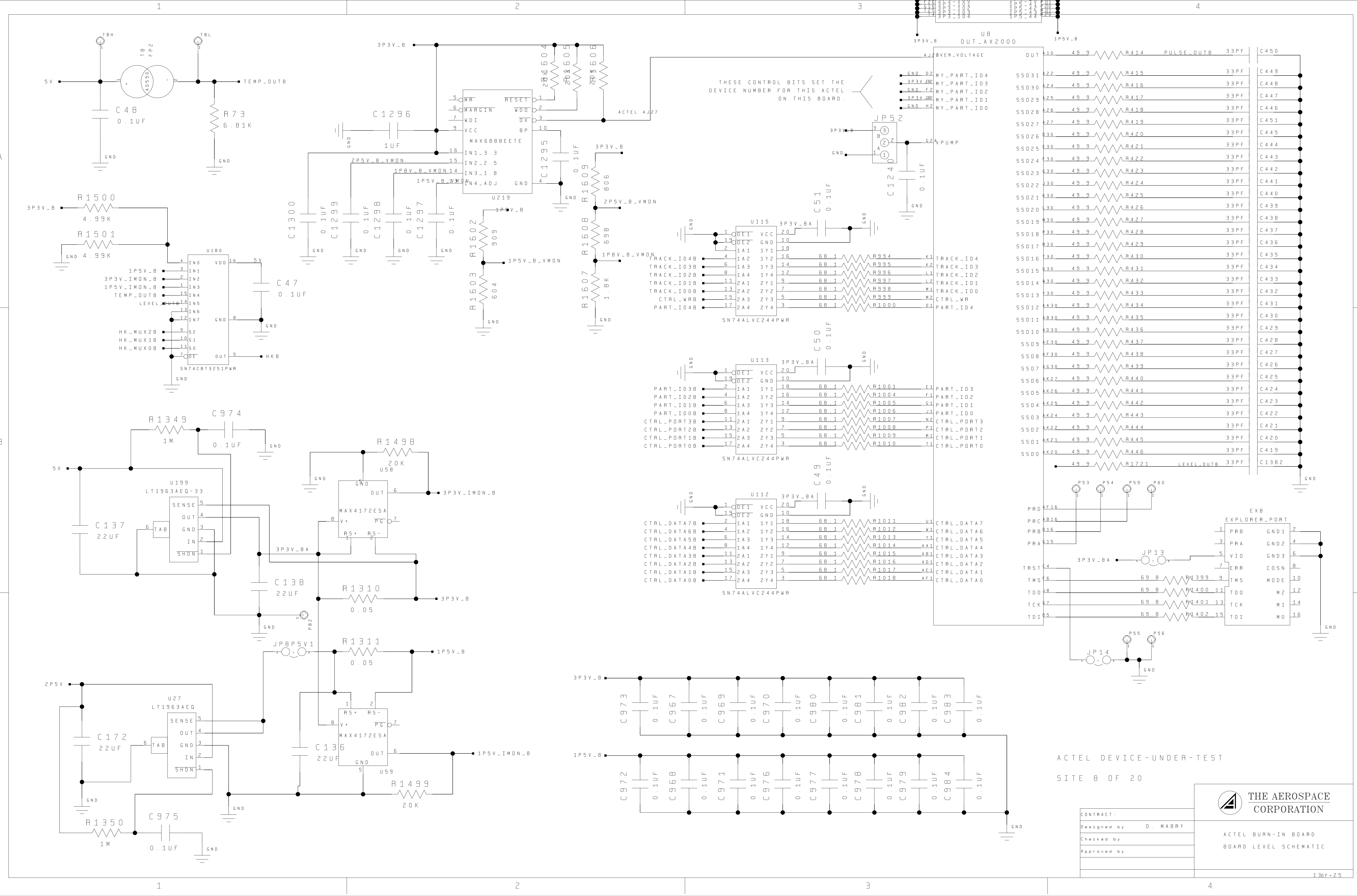




A

B

C

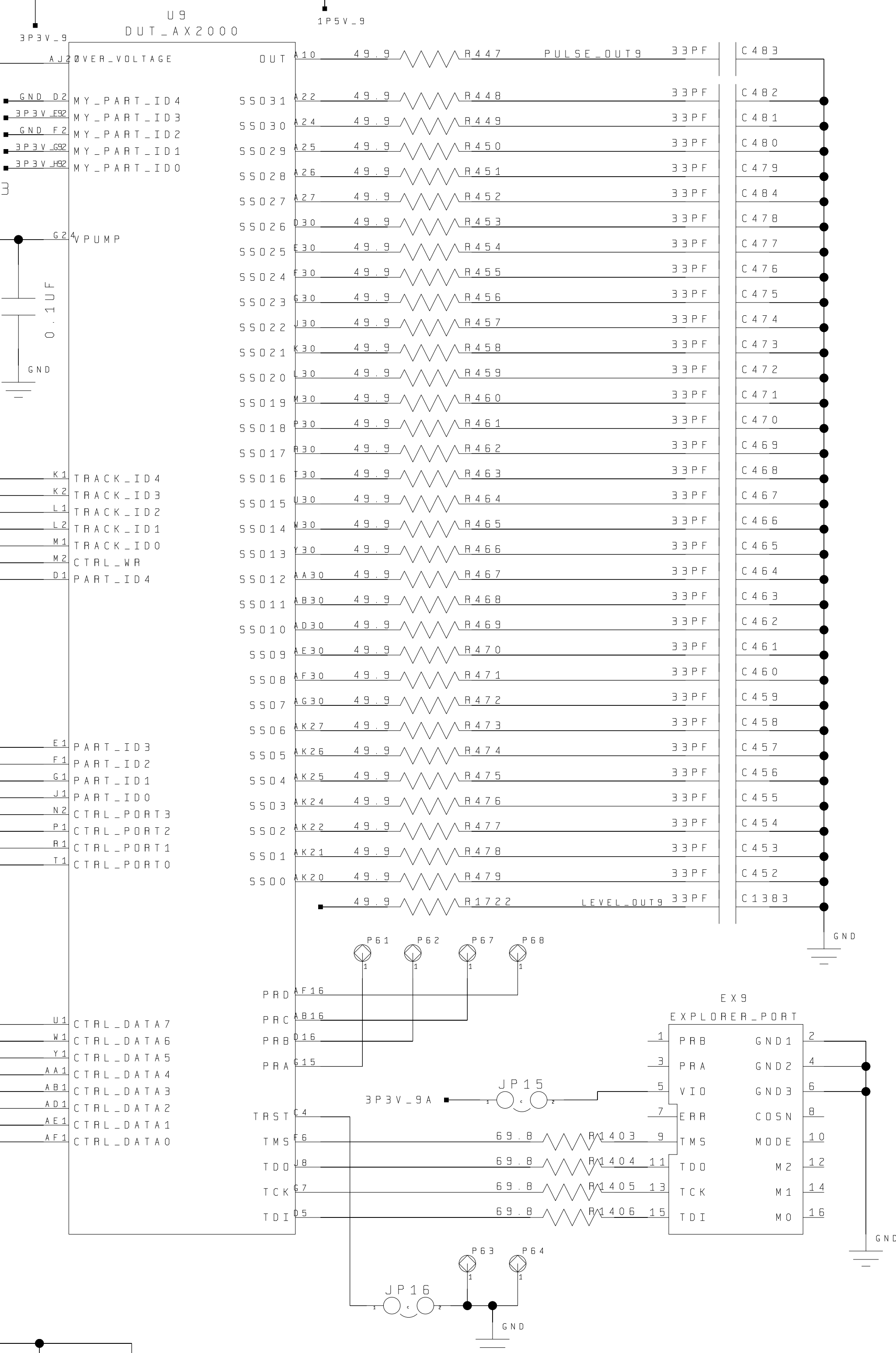
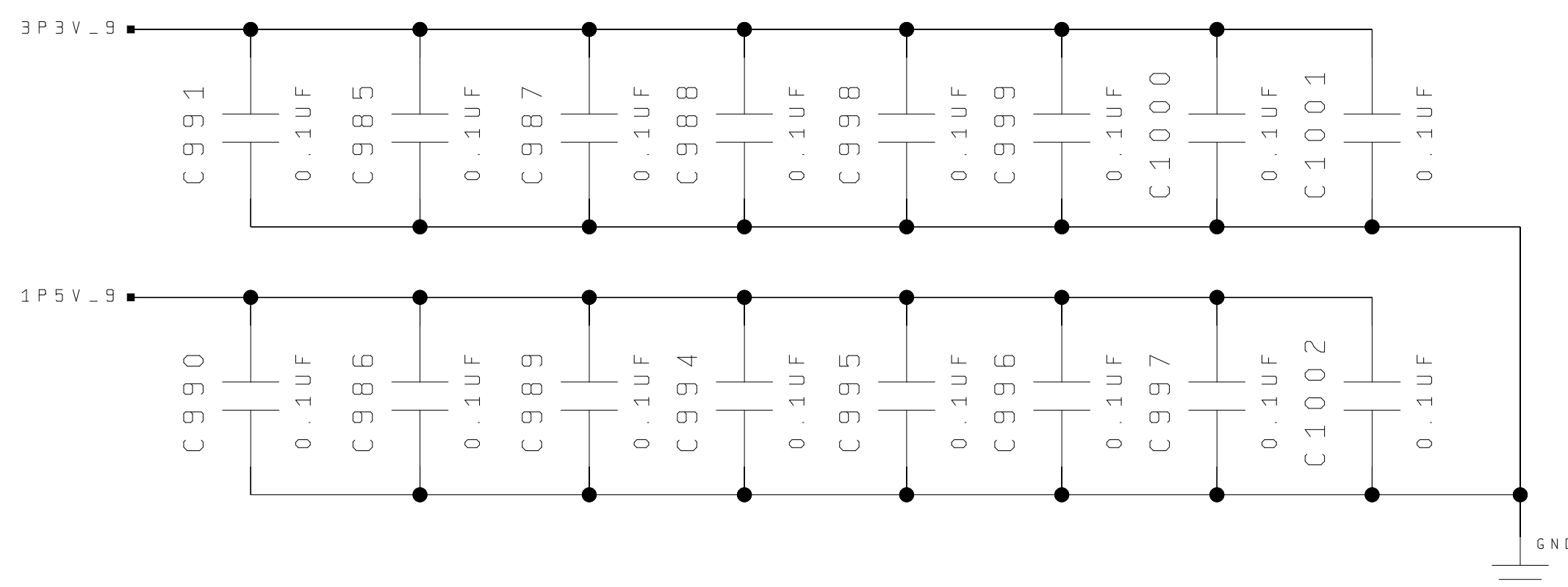
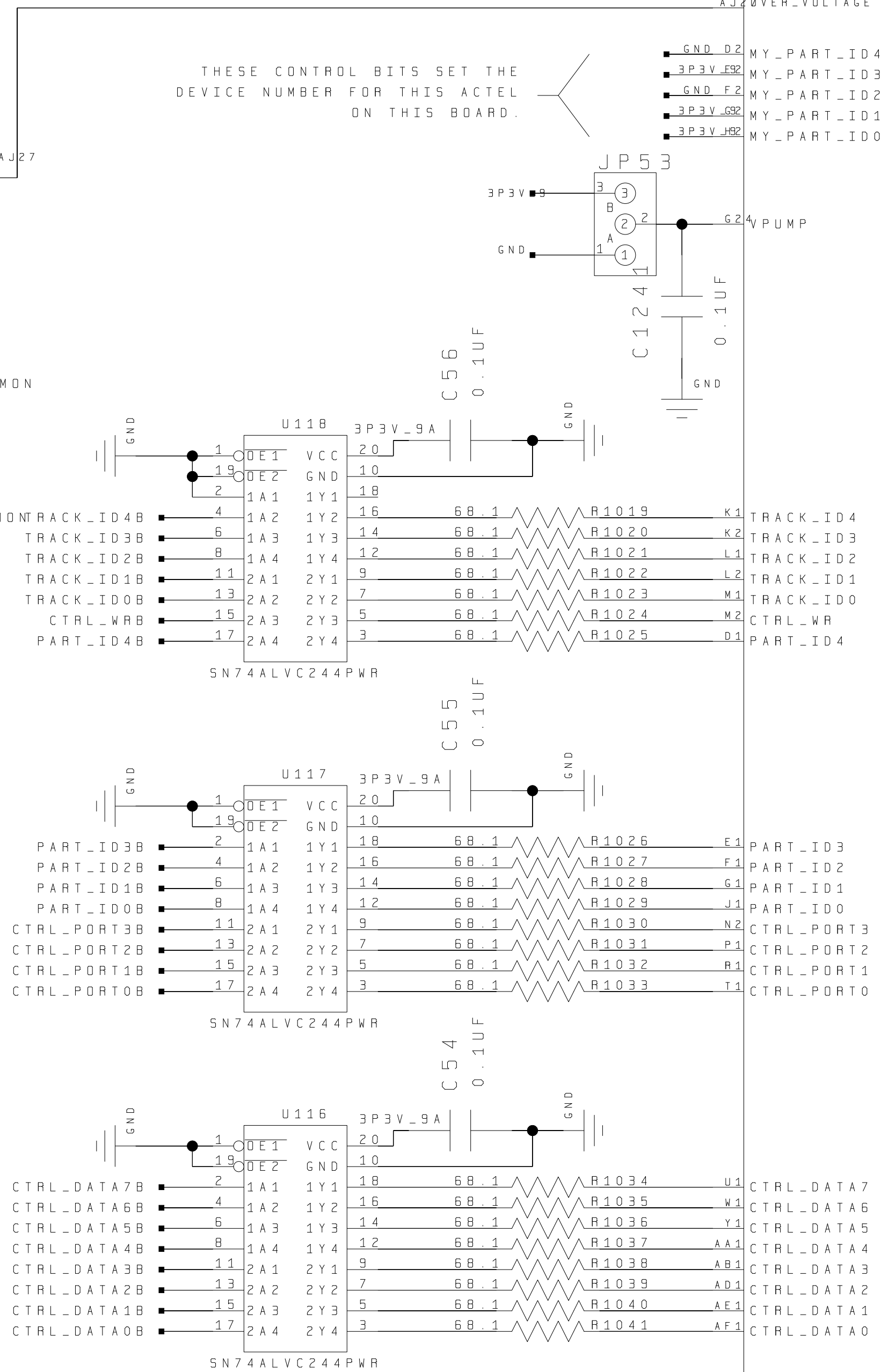
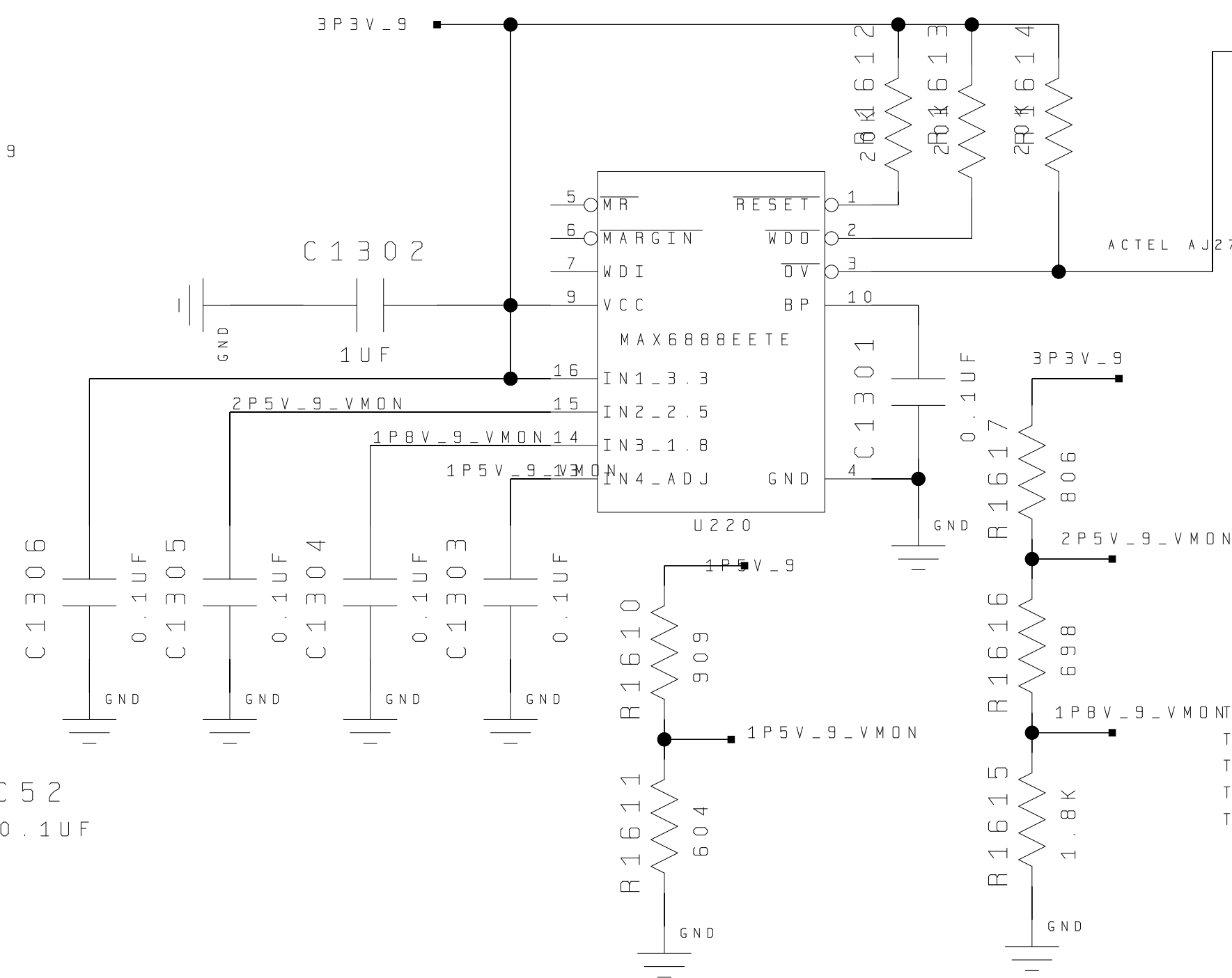
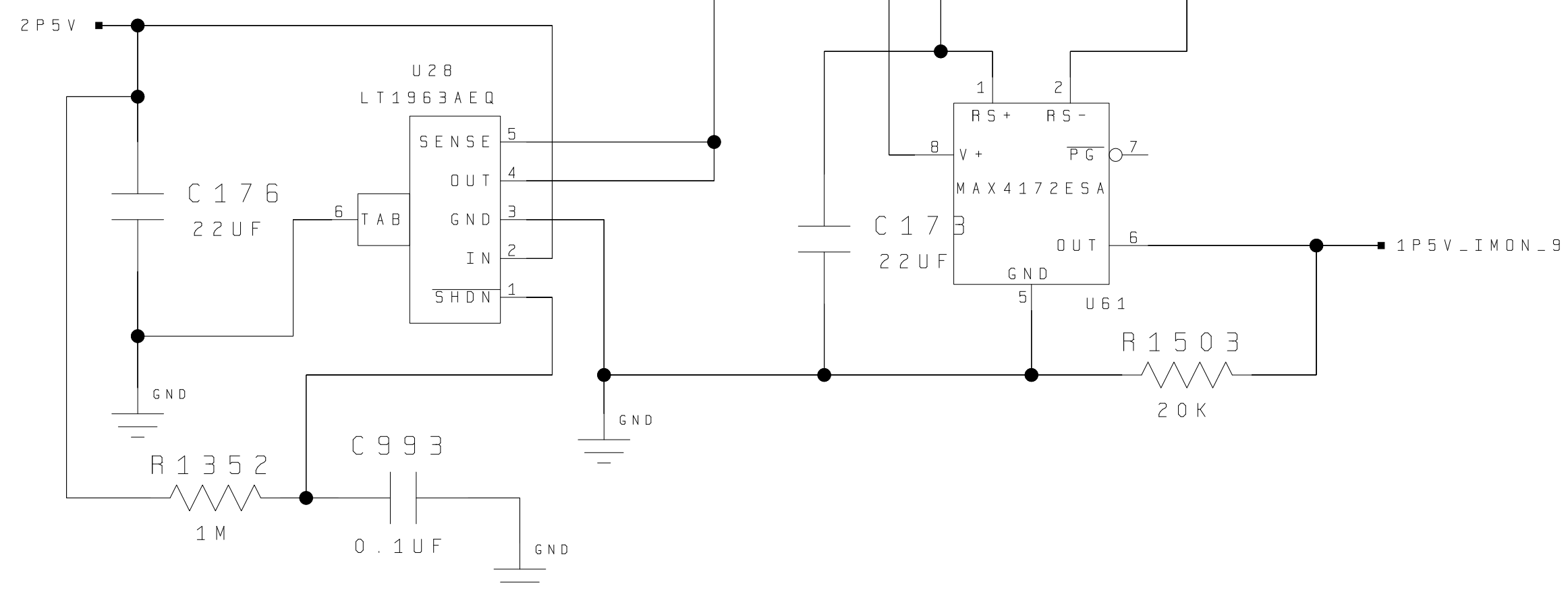
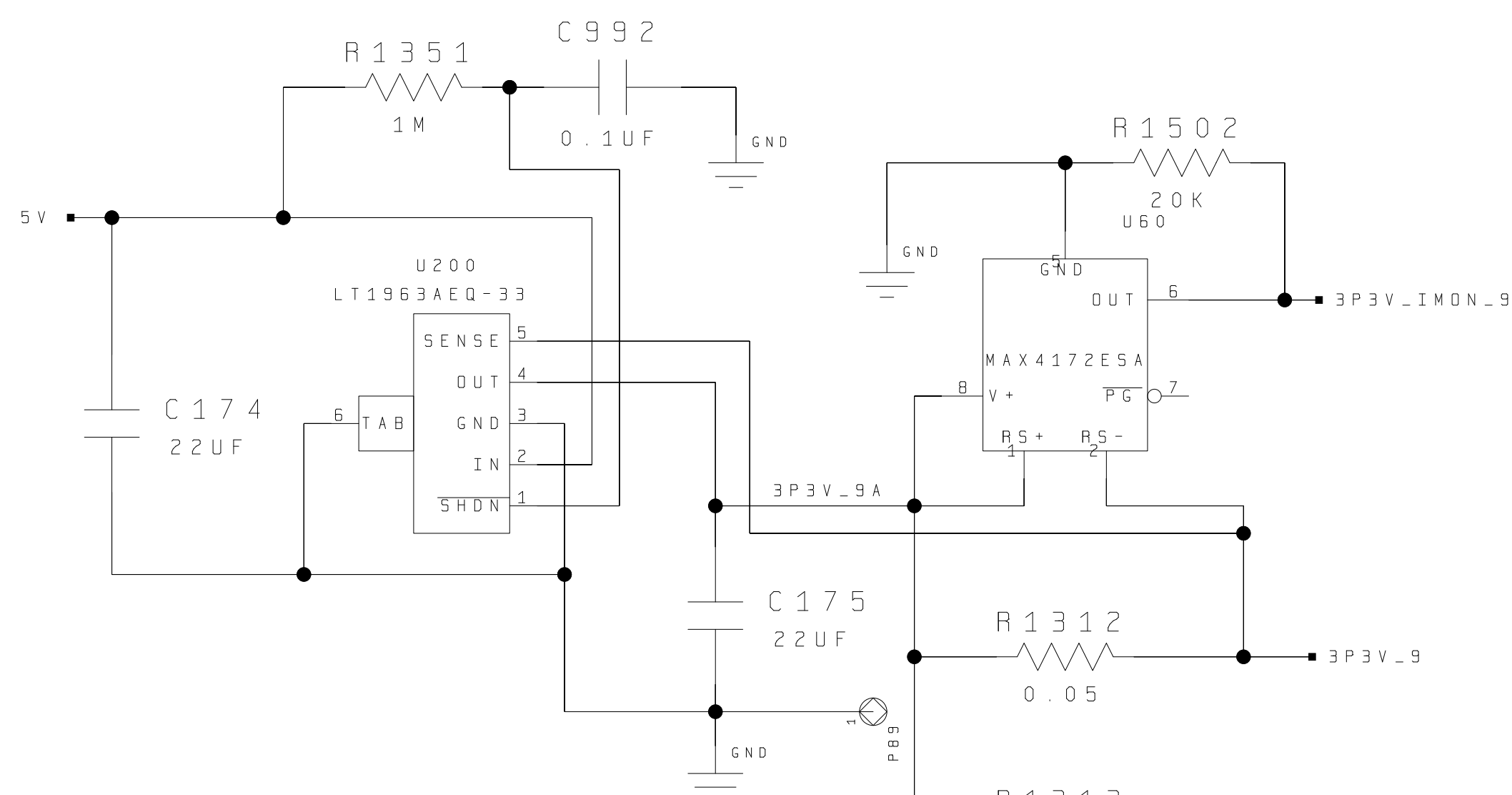
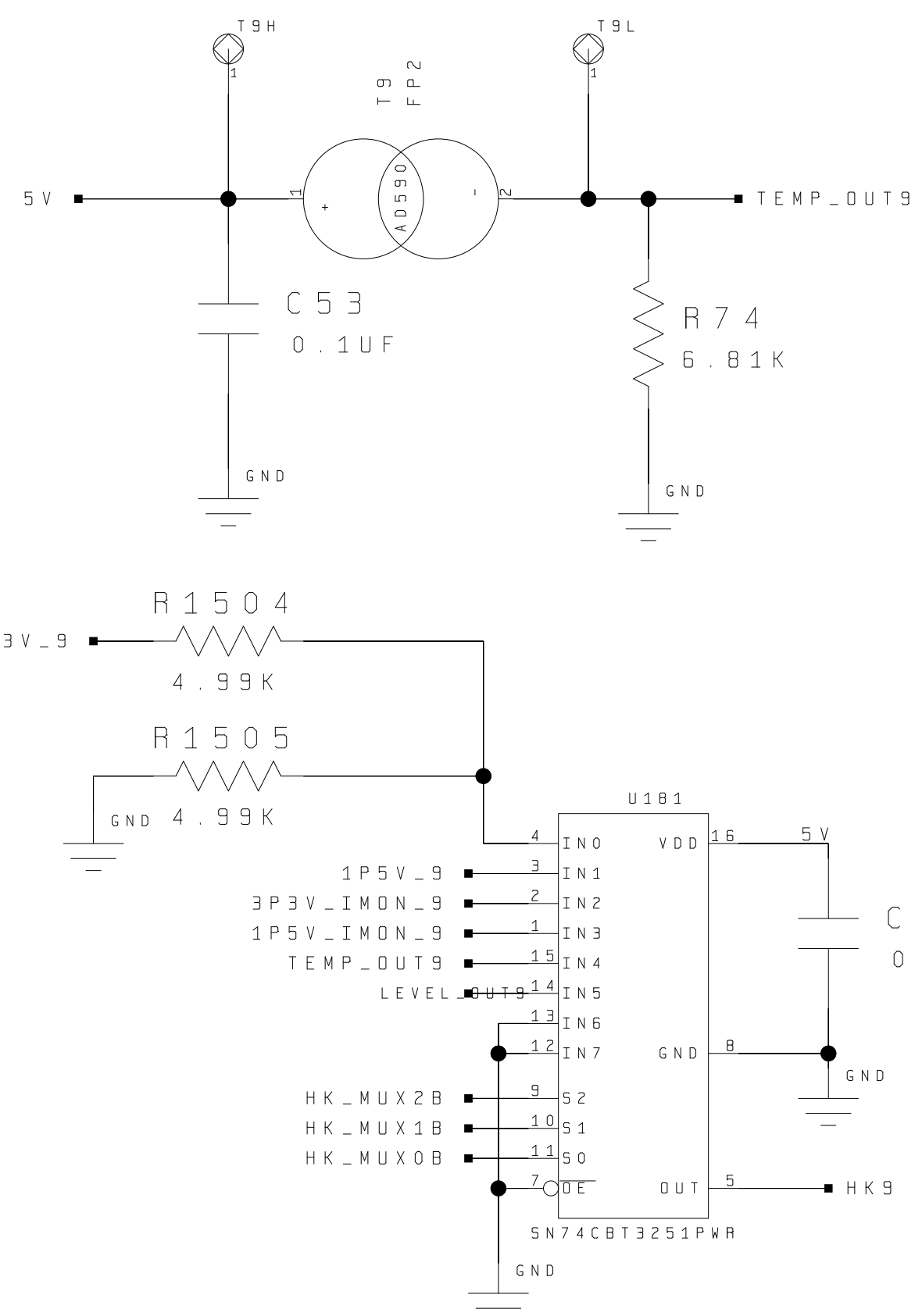


ACTEL DEVICE-UNDER-TEST
SITE 8 OF 20

CONTRACT:	
Designed by	D. MABRY
Checked by	
Approved by	



ACTEL BURN-IN BOARD
BOARD LEVEL SCHEMATIC



ACTEL DEVICE-UNDER-TEST

SITE 9 OF 20

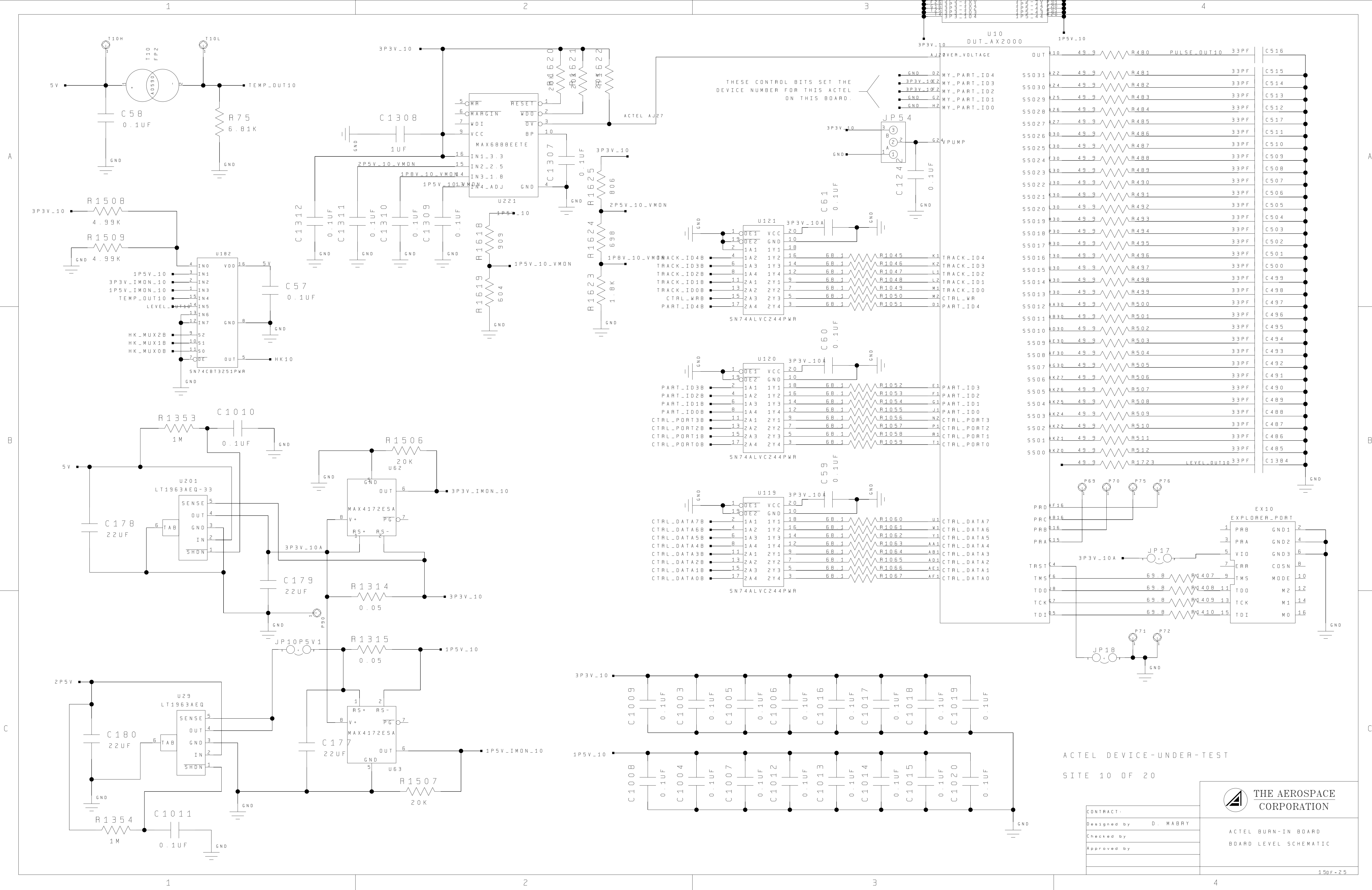
CONTRACT :	
Designed by	D. MABRY
Checked by	
Approved by	

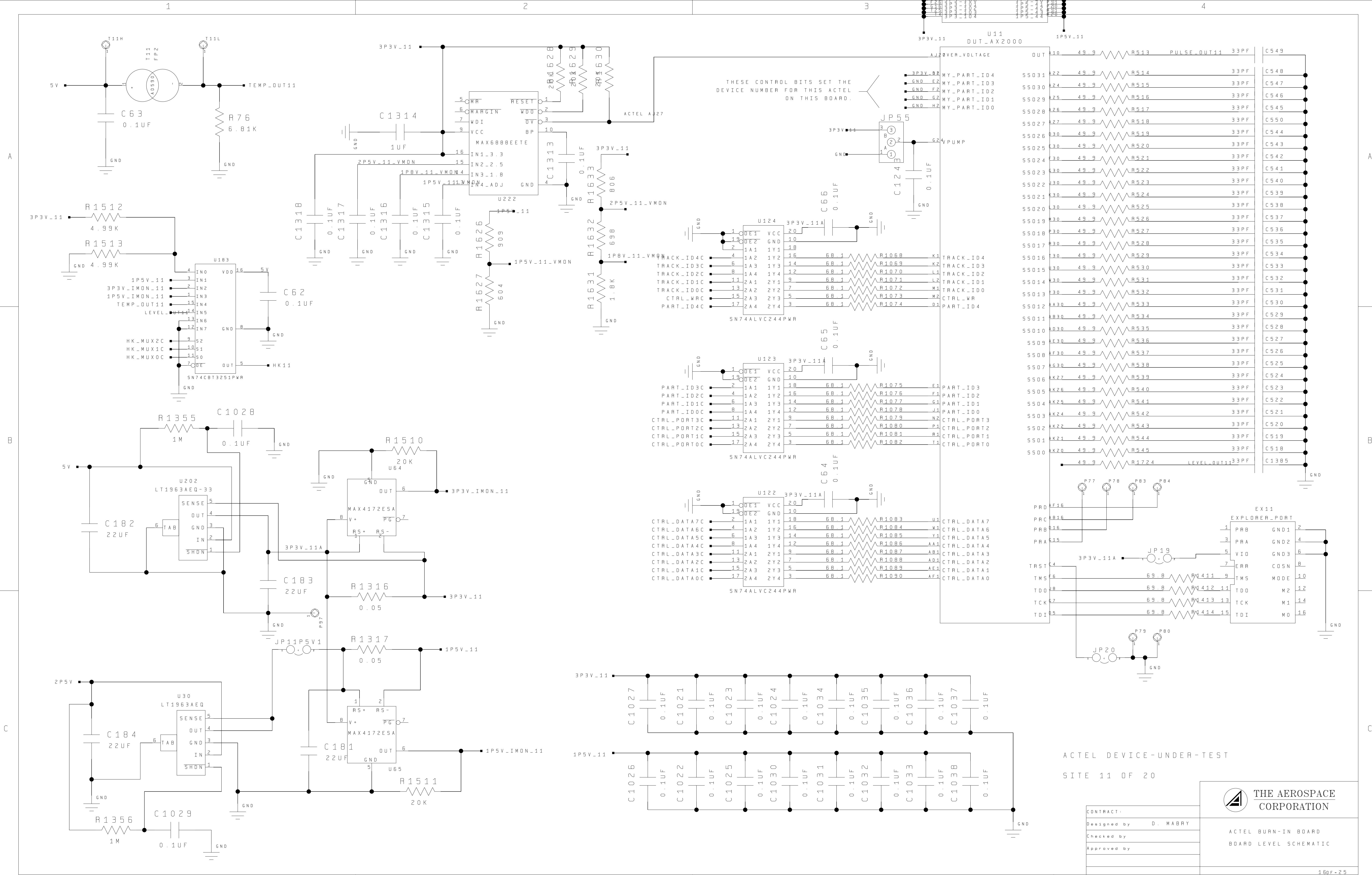


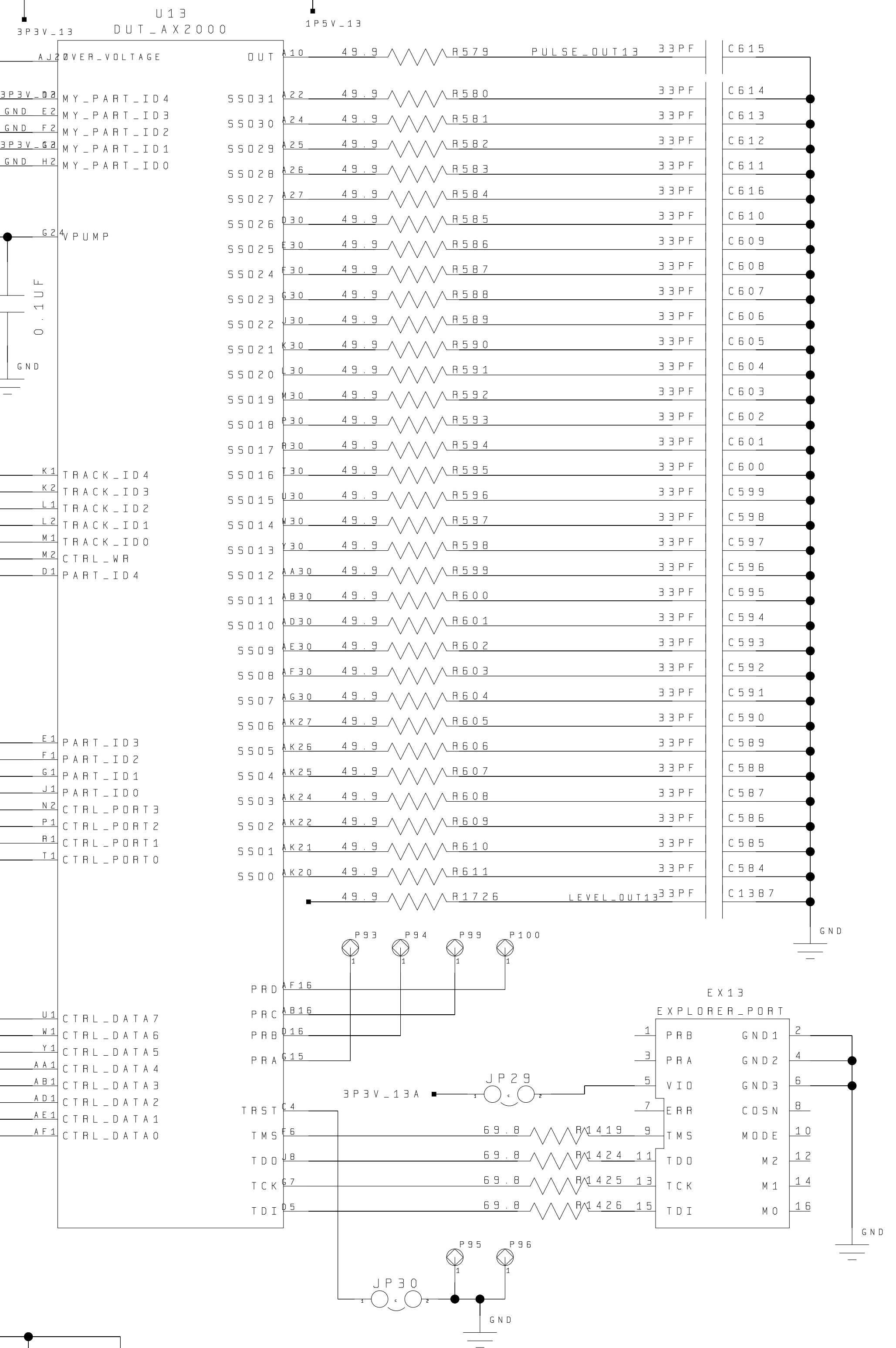
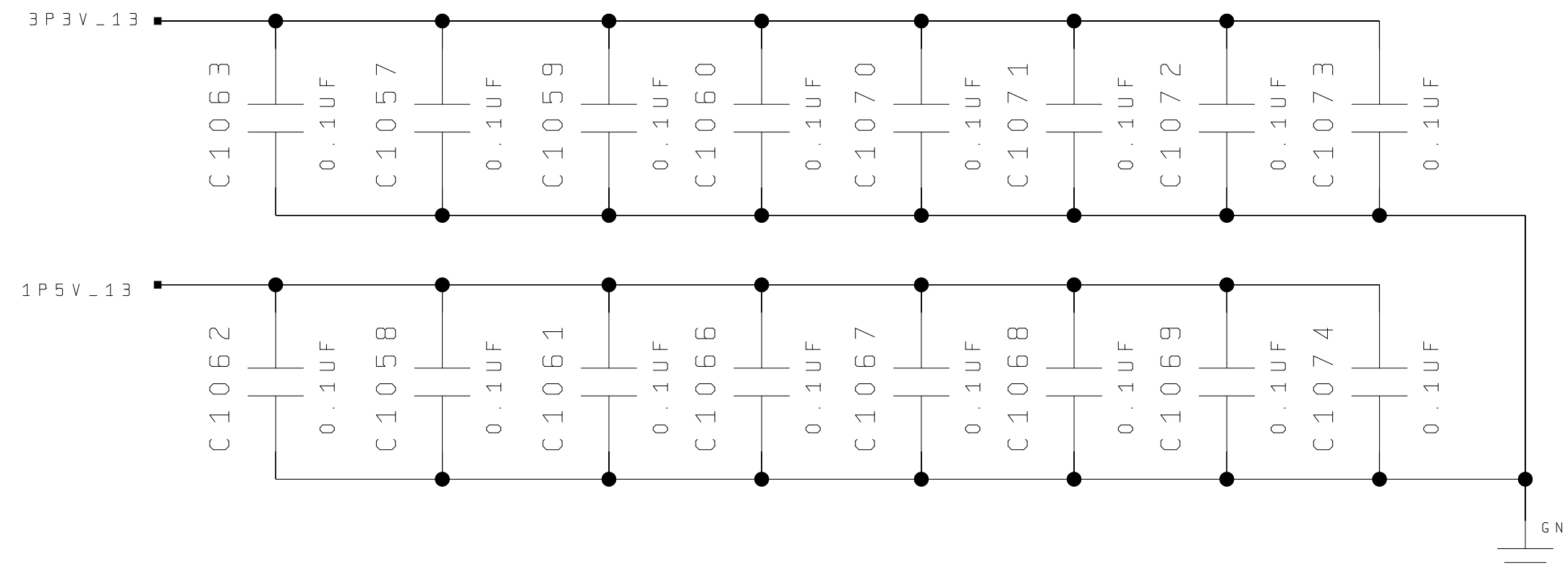
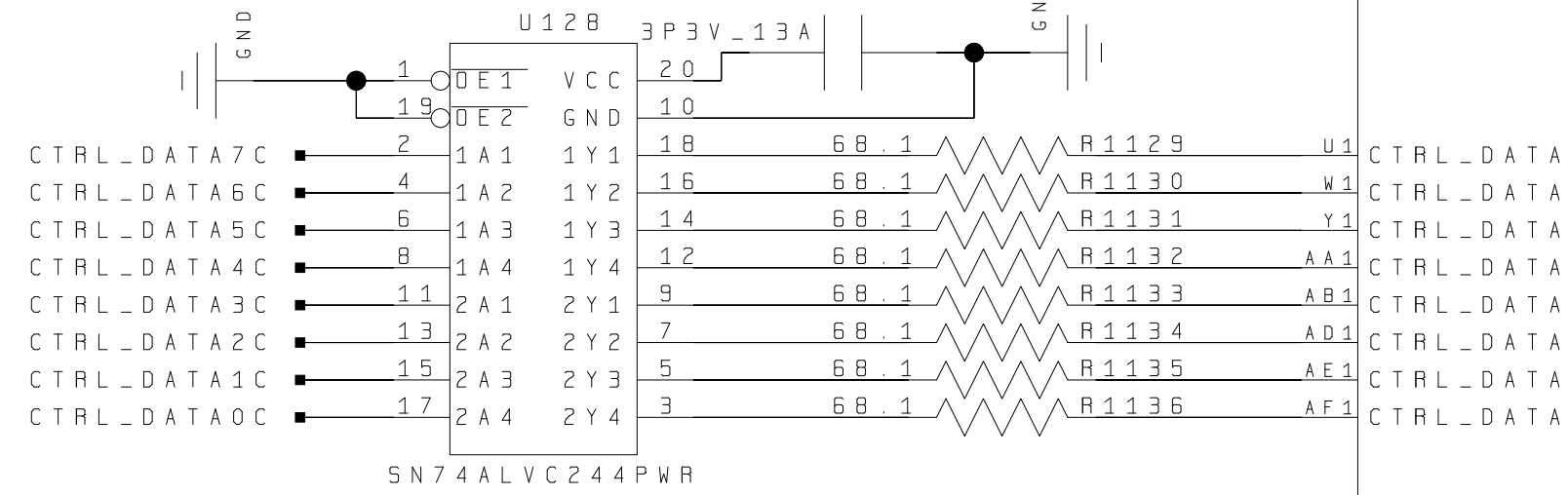
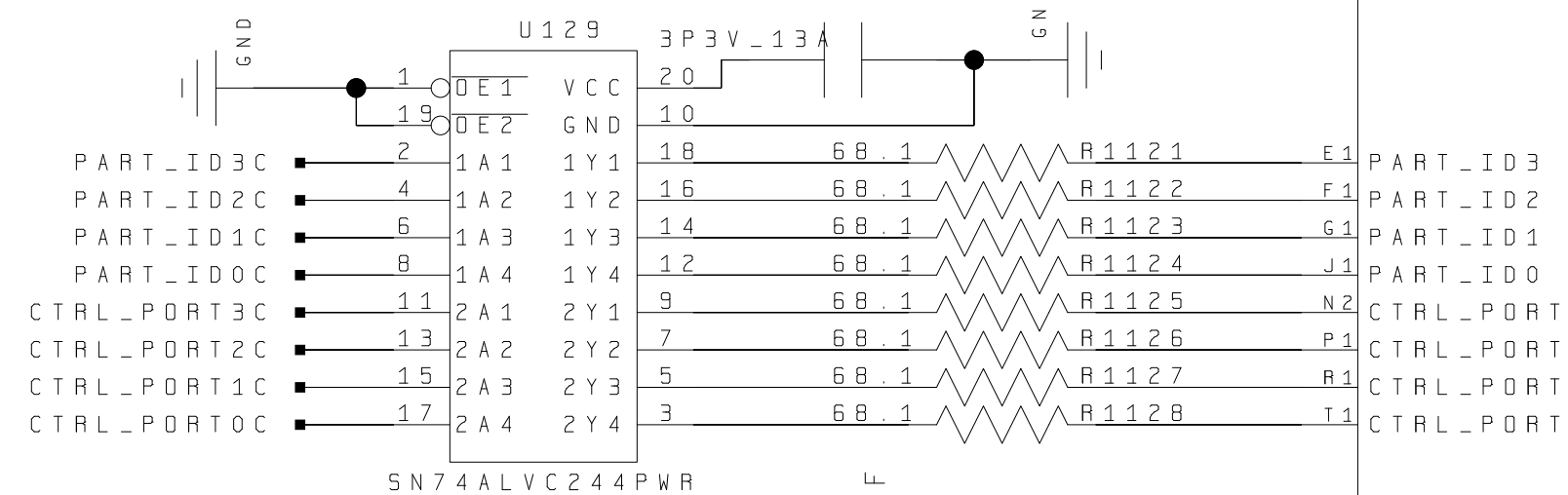
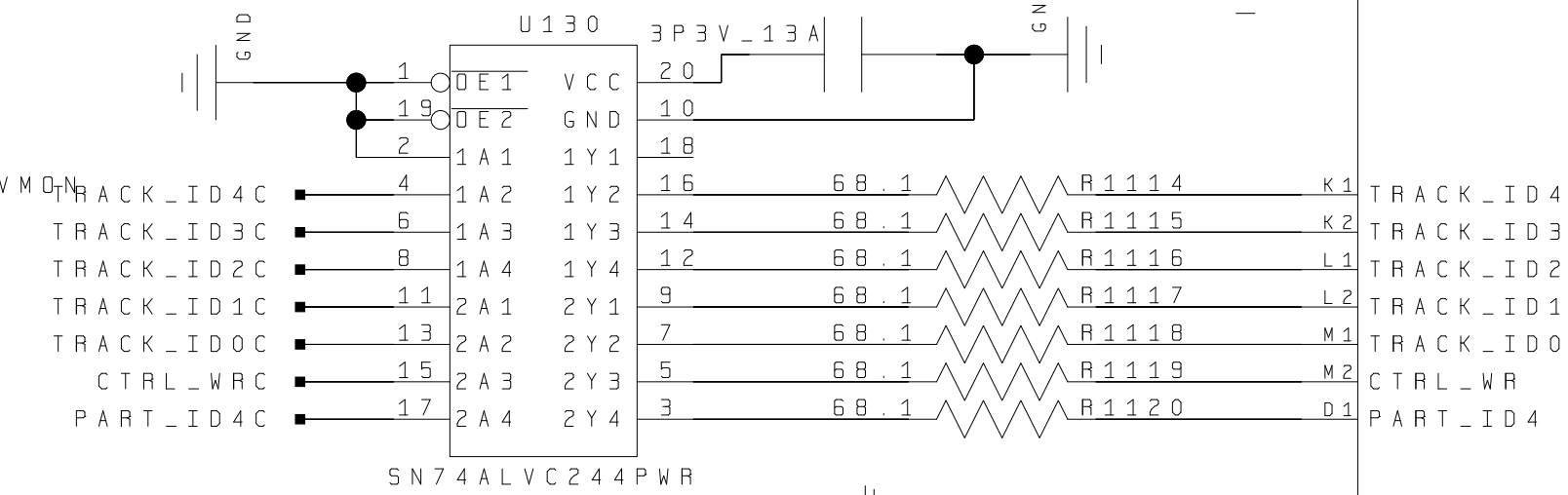
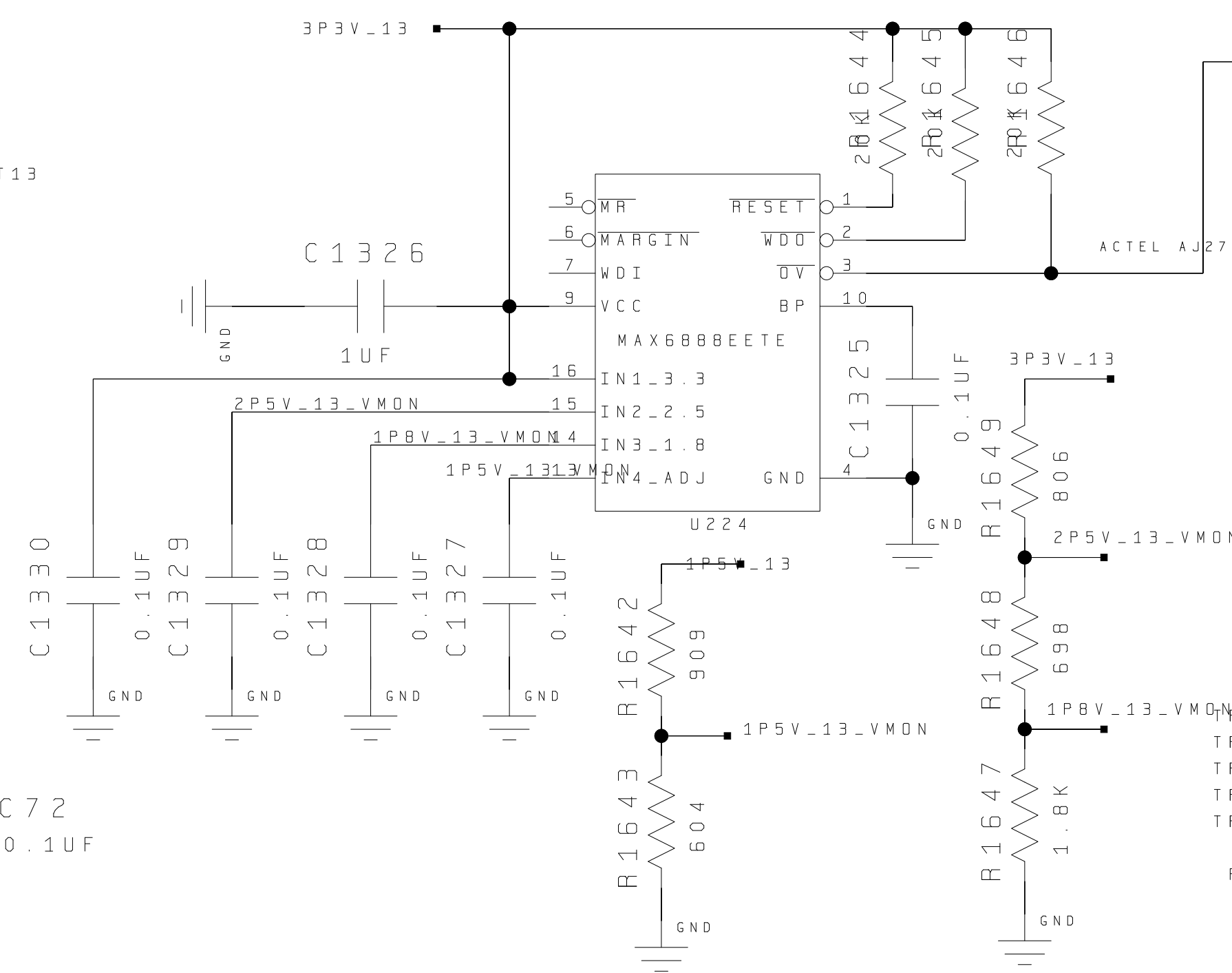
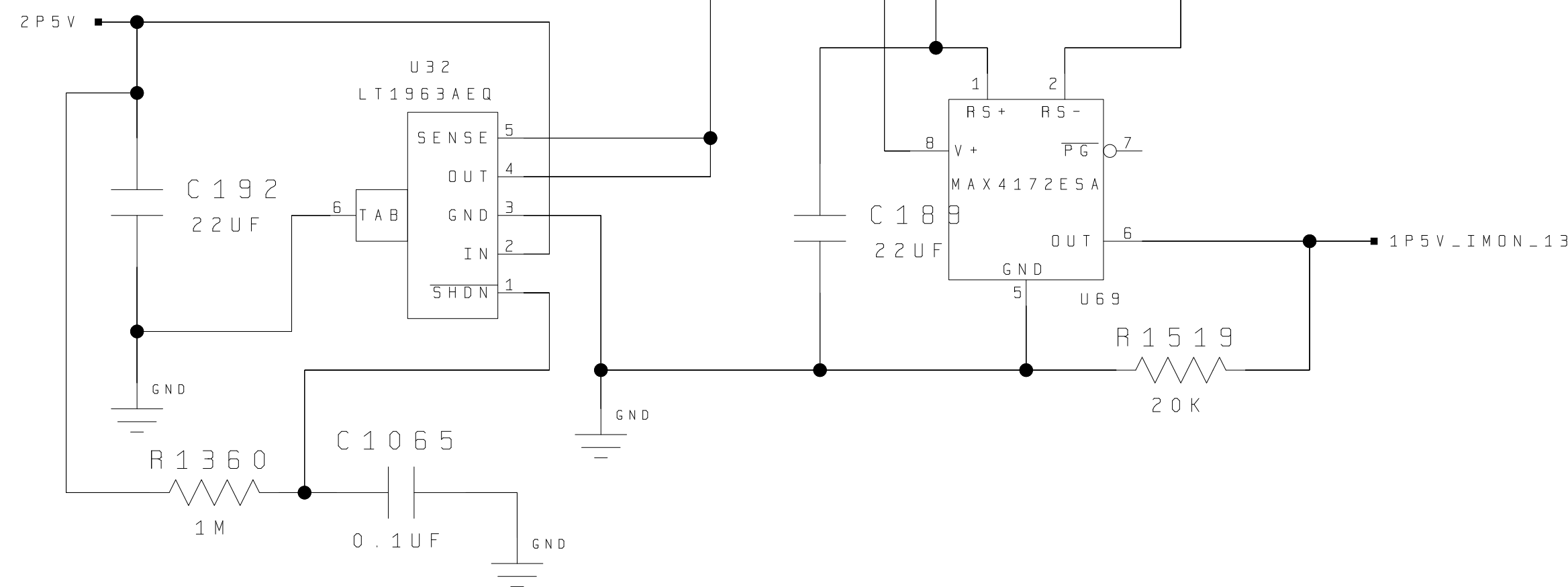
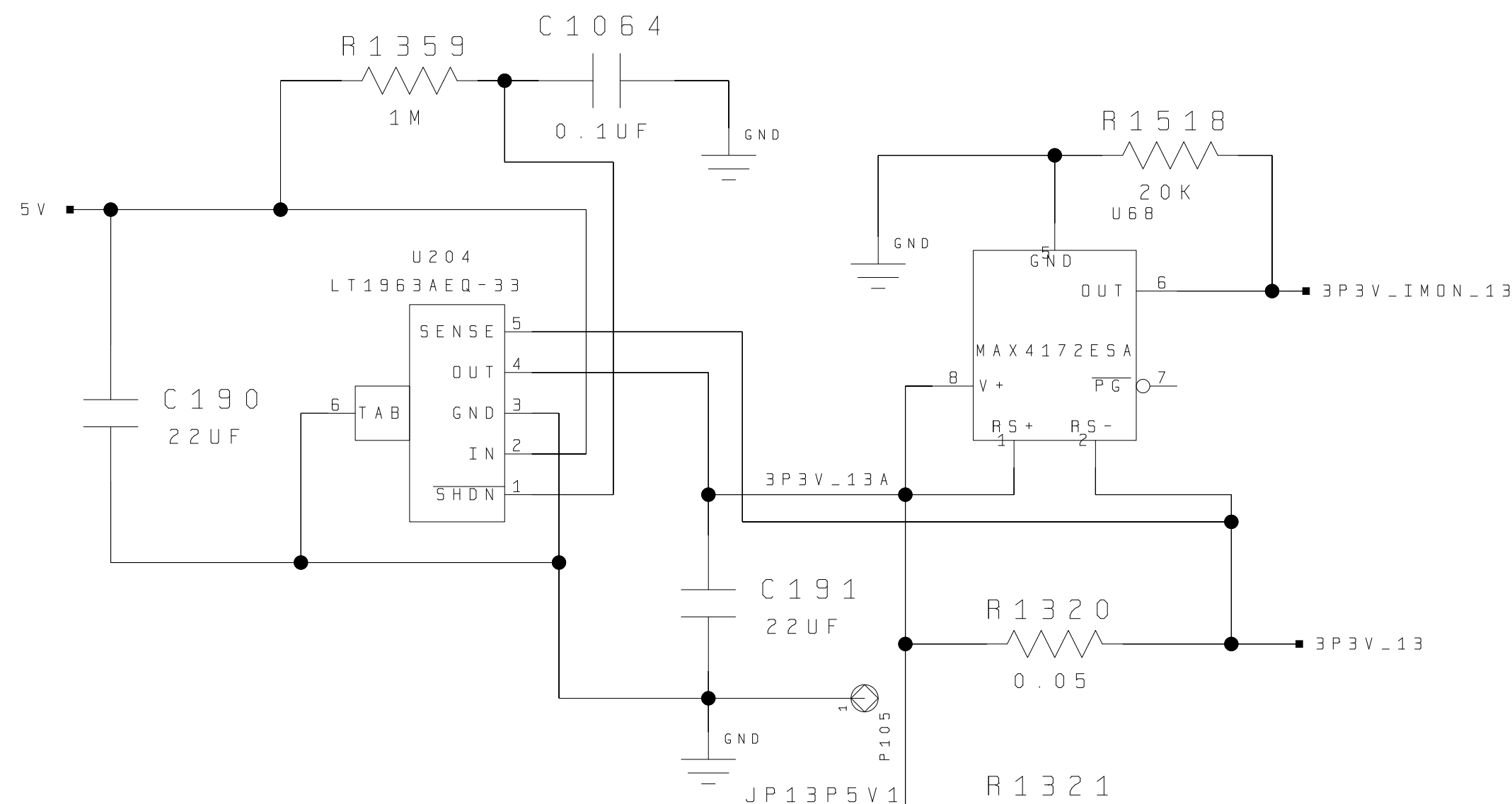
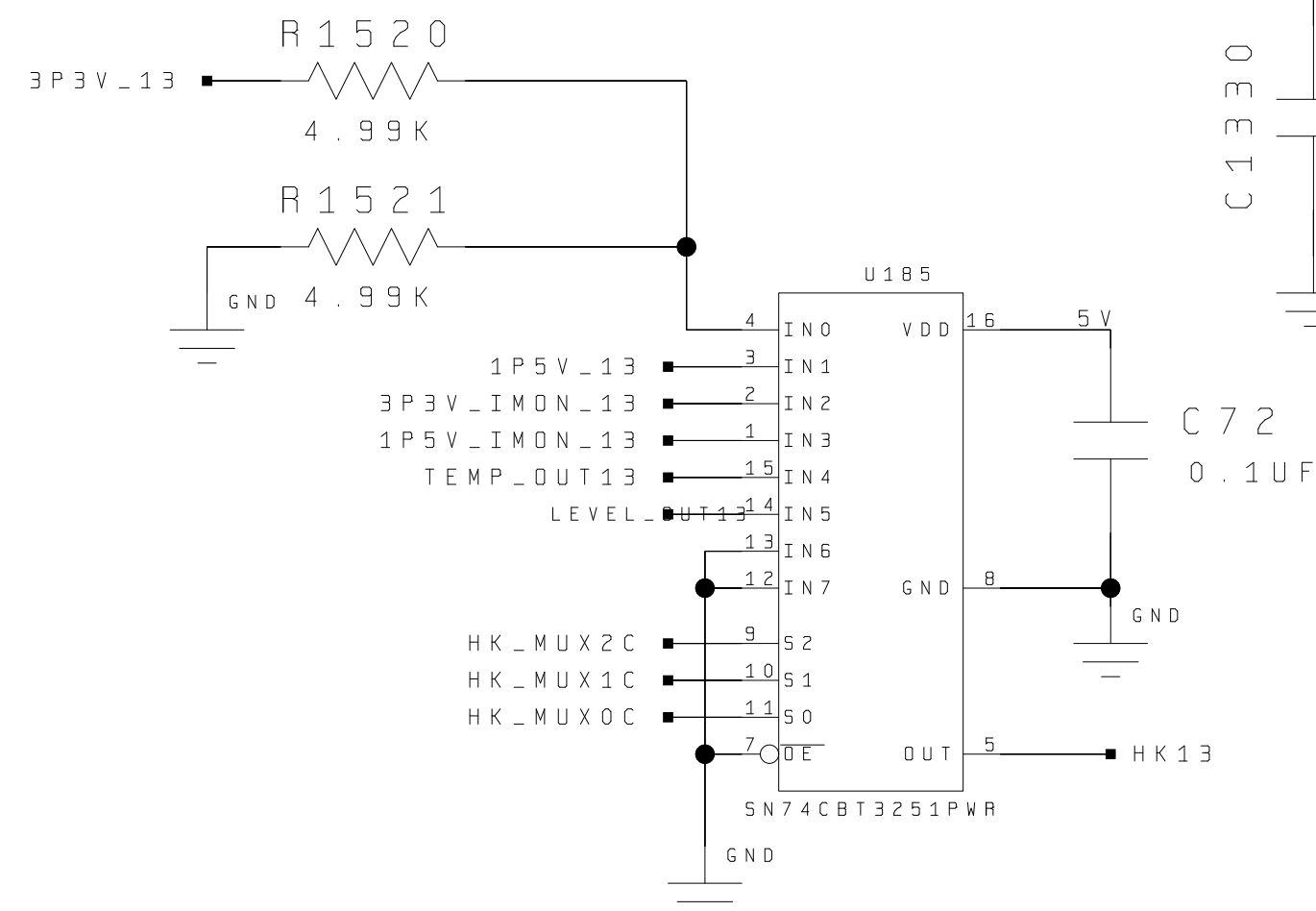
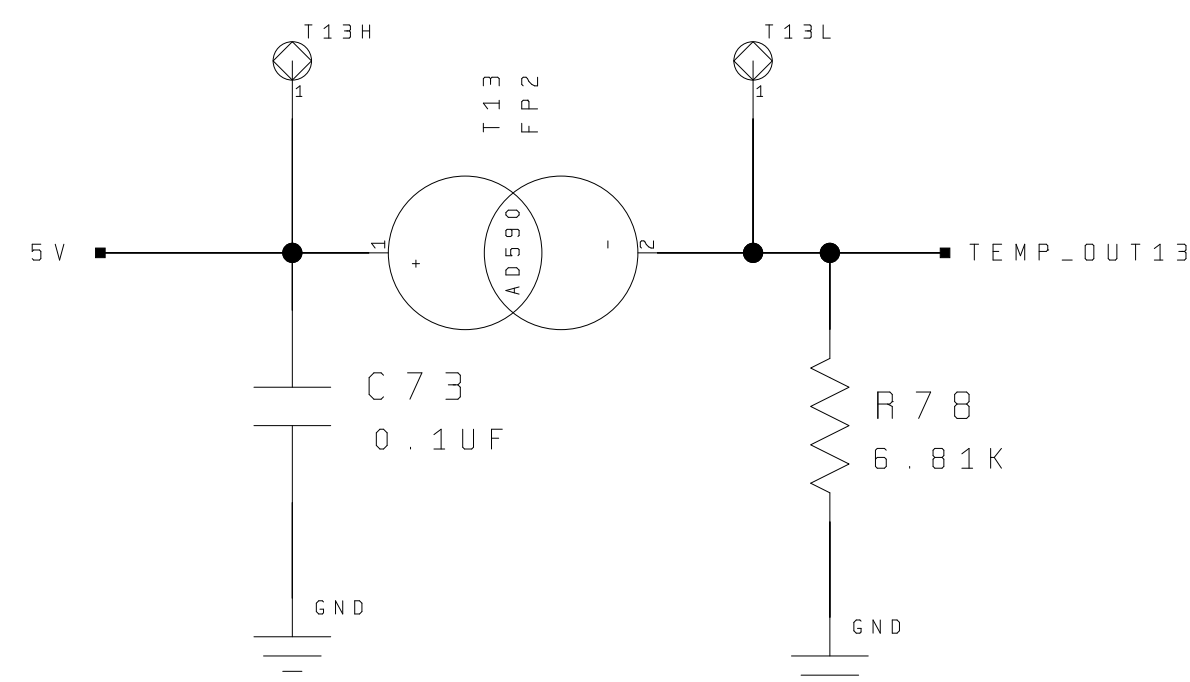
THE AEROSPACE
CORPORATION

ACTEL BURN-IN BOARD
BOARD LEVEL SCHEMATIC

140 F - 25







ACTEL DEVICE - UNDER - TEST

SITE 13 OF 20

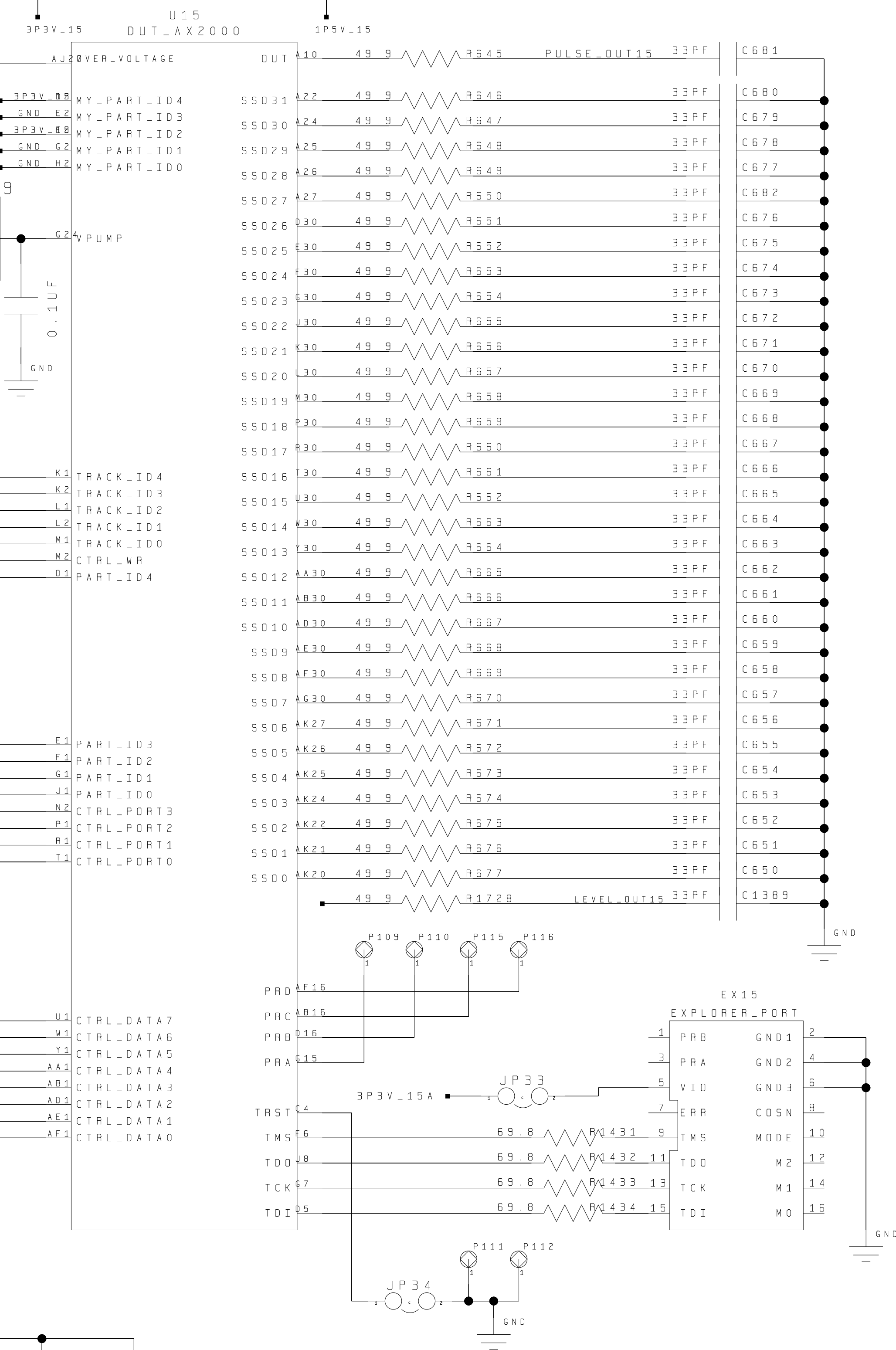
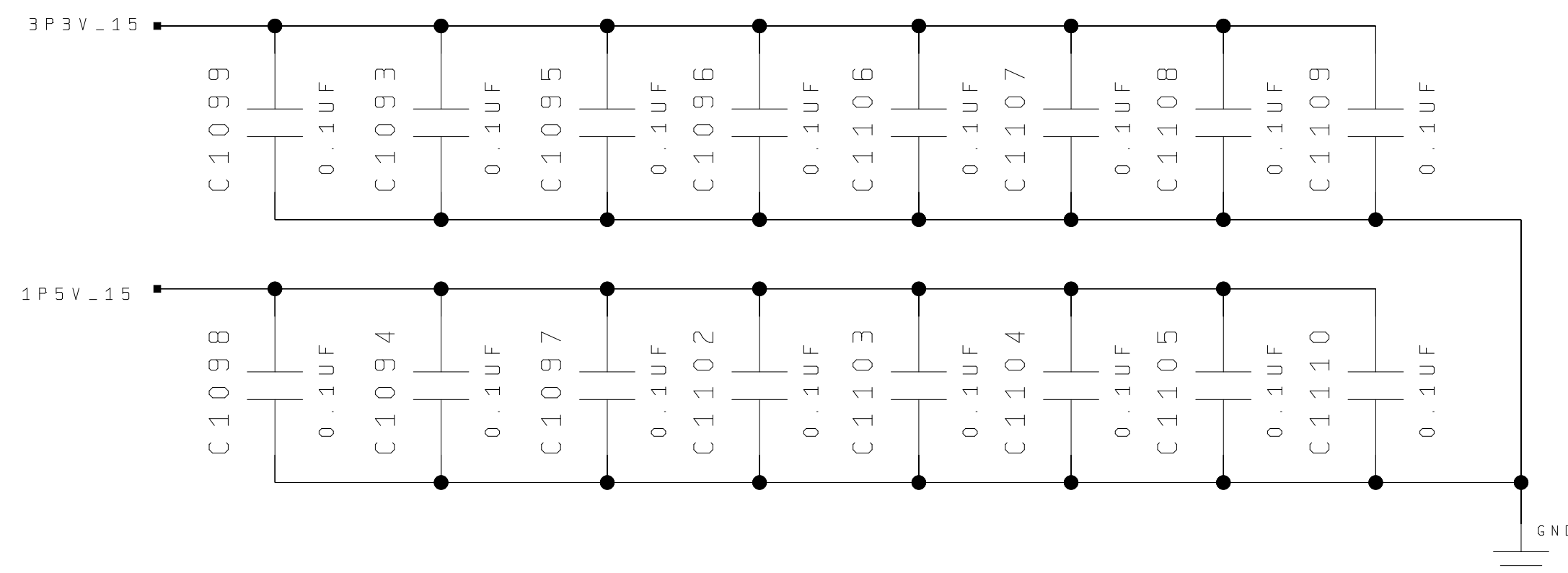
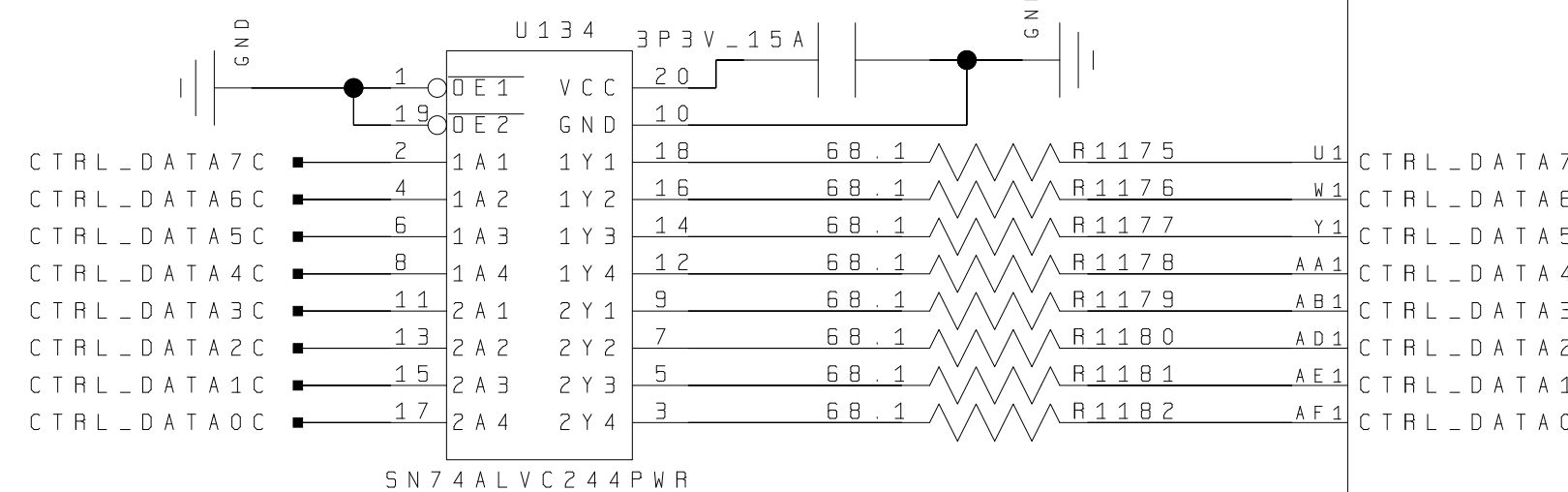
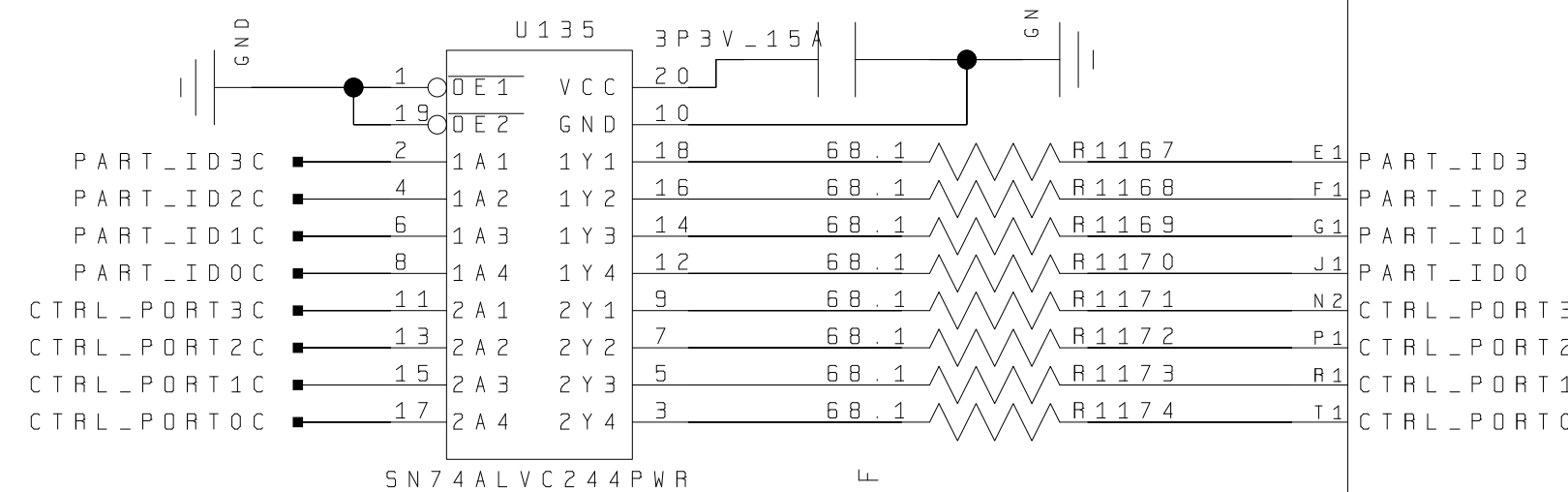
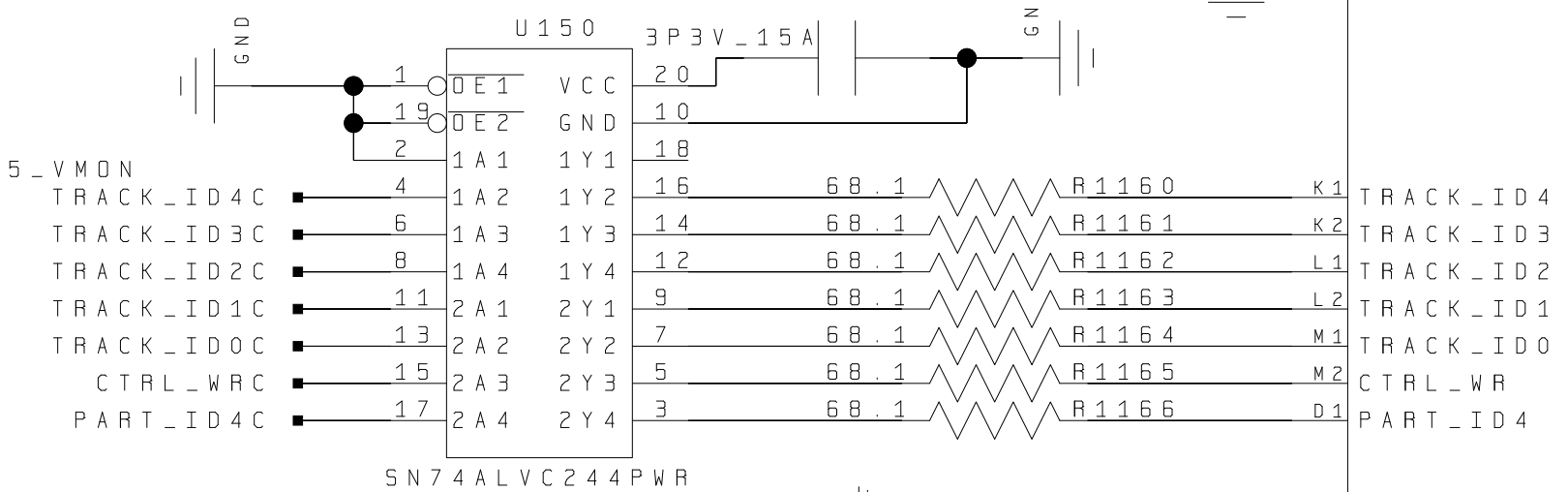
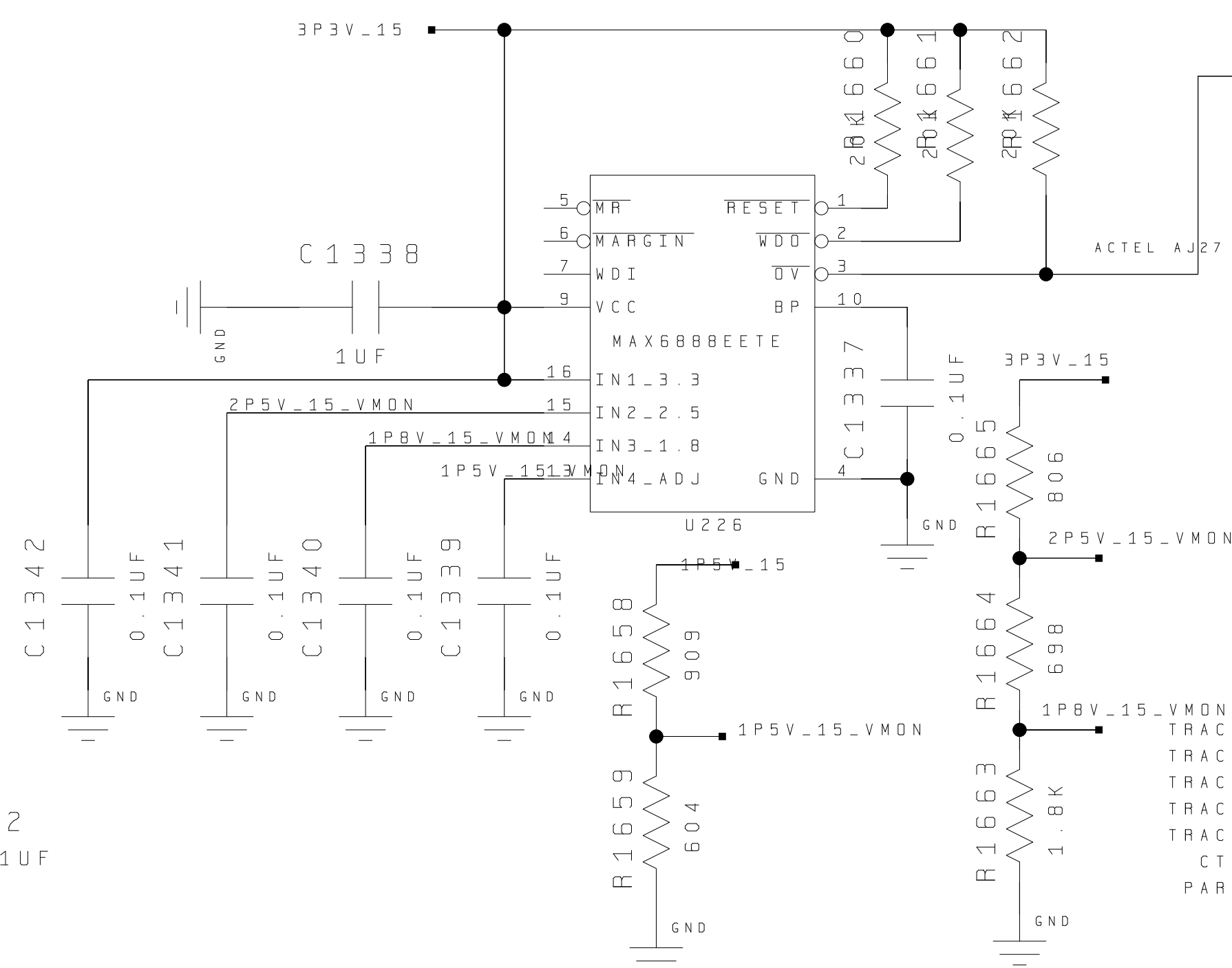
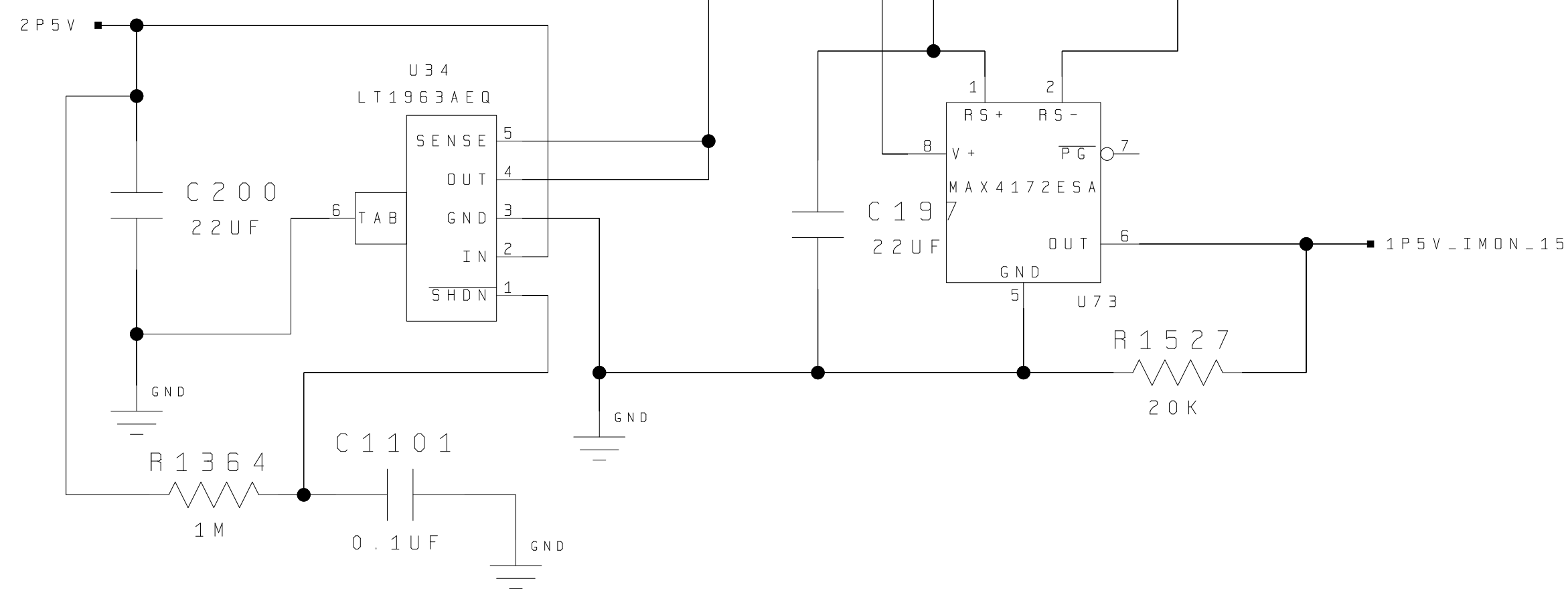
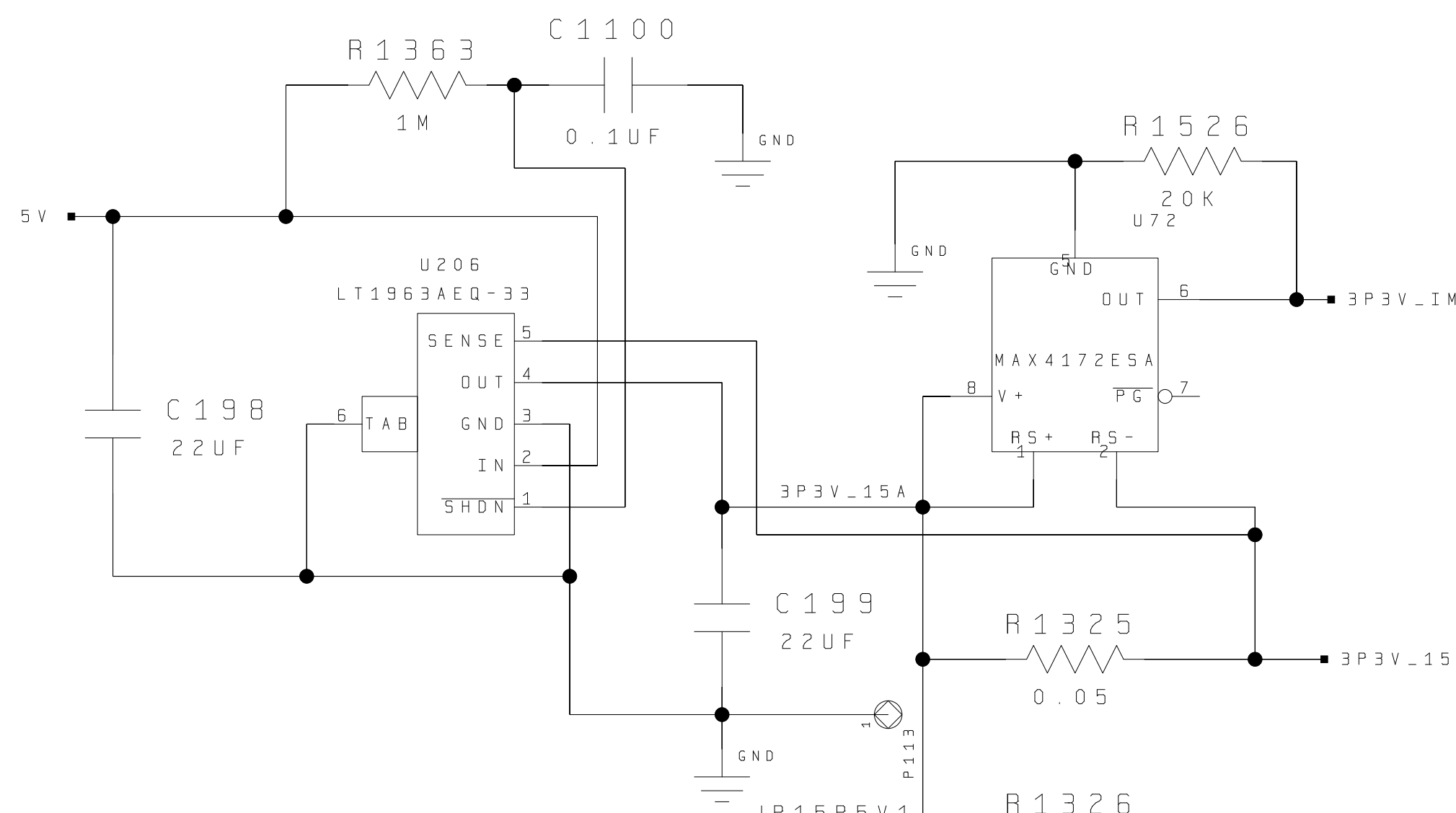
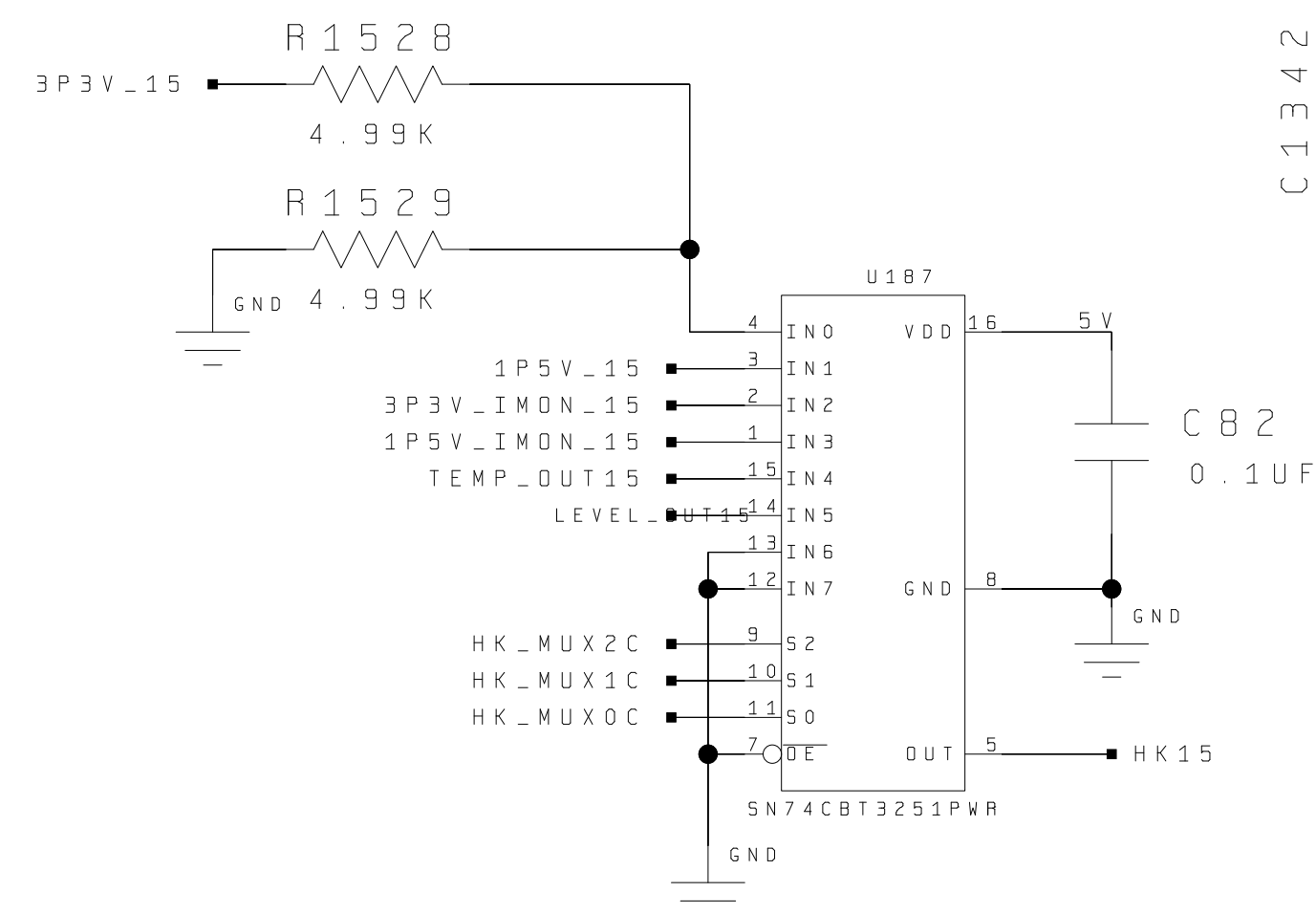
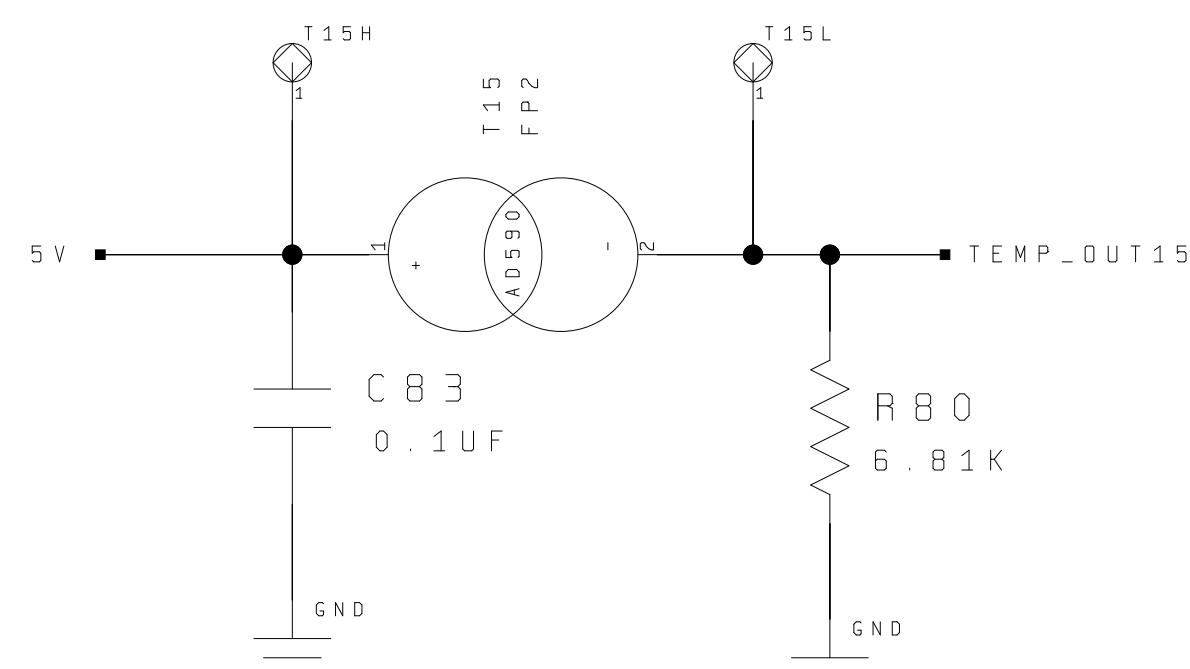
CONTRACT :	
Designed by	D. MARRY
Checked by	
Approved by	



THE AEROSPACE
CORPORATION

ACTEL BURN-IN BOARD
BOARD LEVEL SCHEMATIC

180 F - 25



ACTEL DEVICE - UNDER - TEST

SITE 15 OF 20

C O N T R A C T :	
Designed by	D . M A B R Y
Checked by	
Approved by	



THE AEROSPACE
CORPORATION

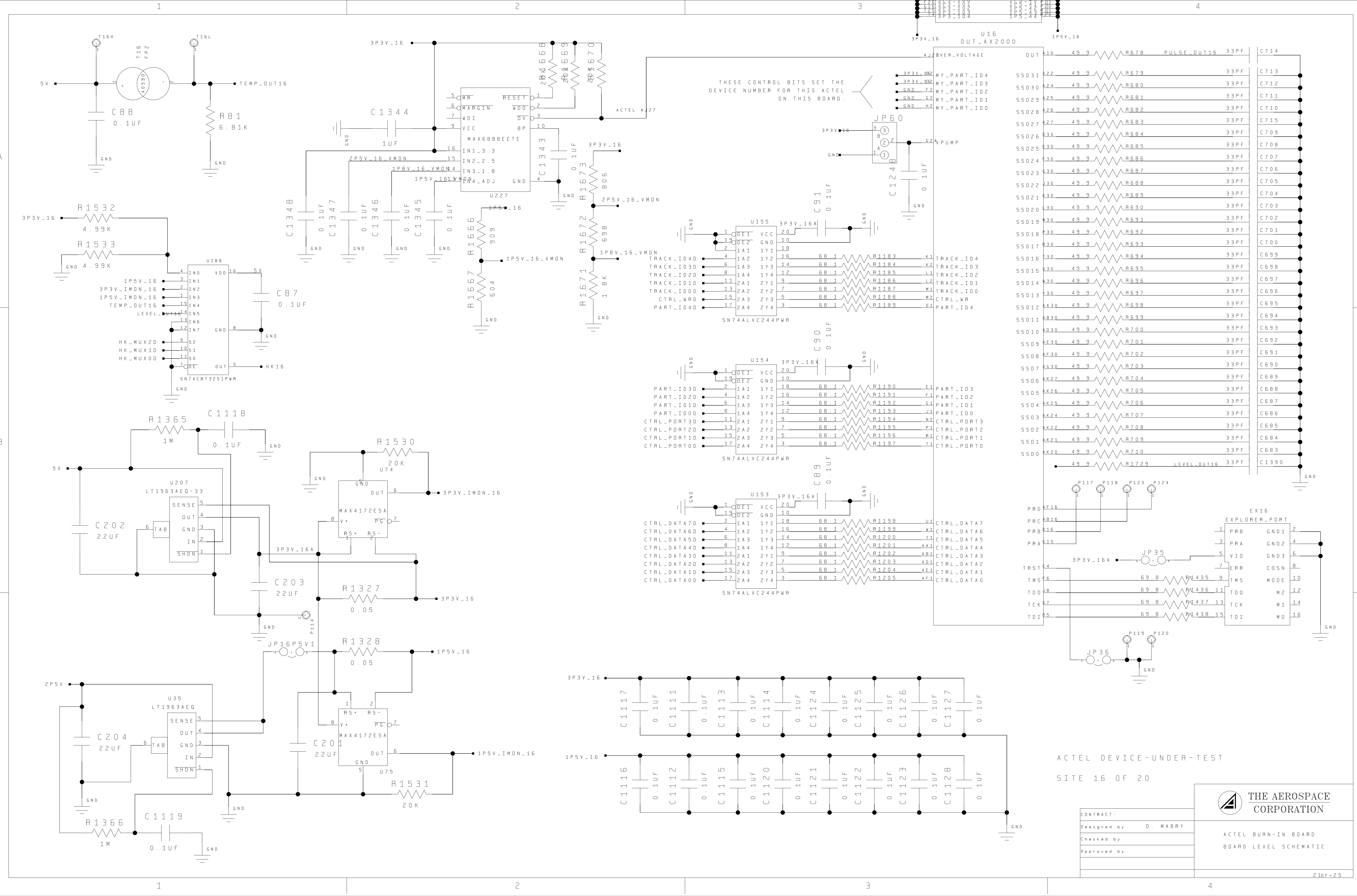
ACTEL BURN-IN BOARD
BOARD LEVEL SCHEMATIC

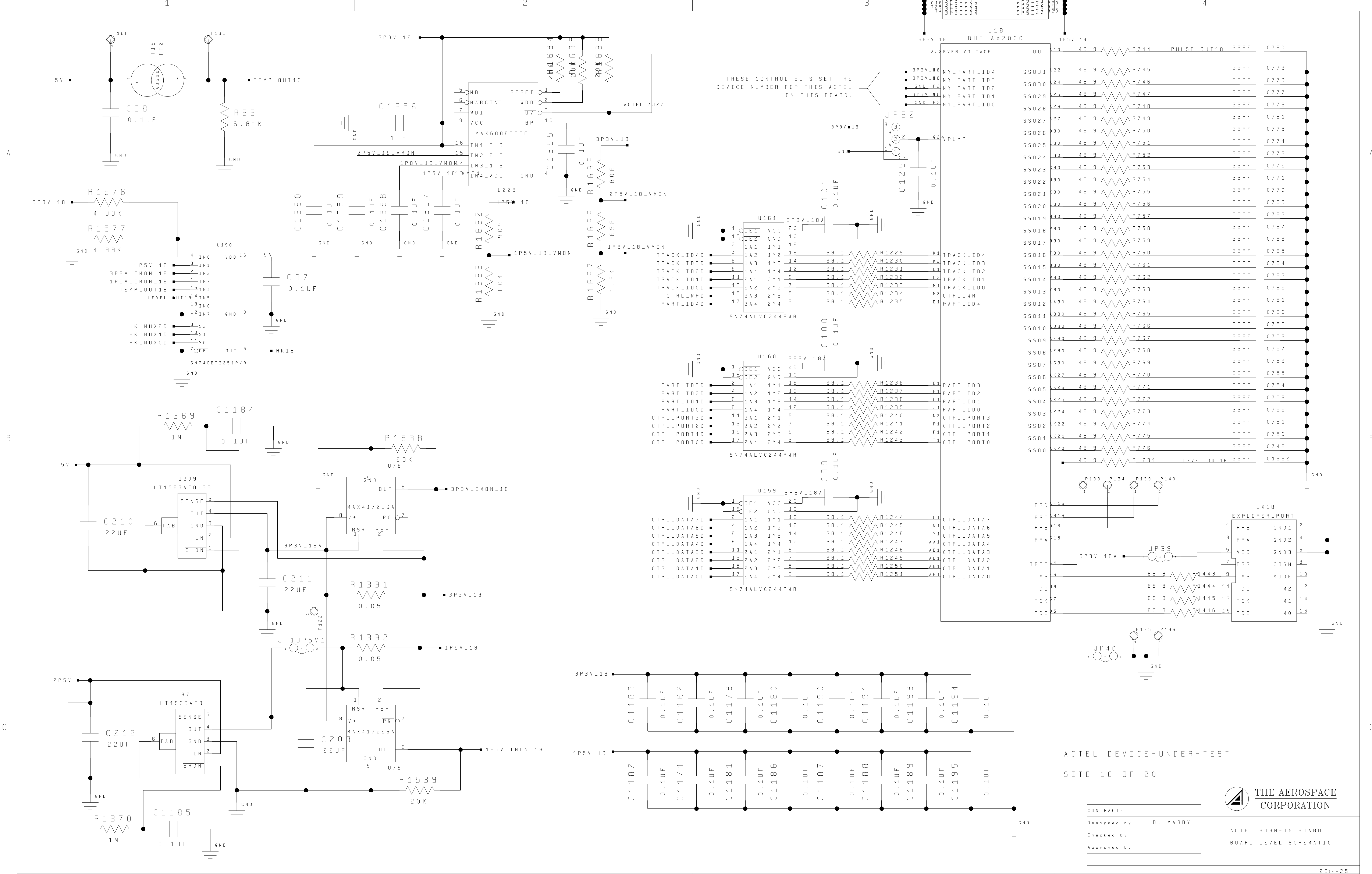
200 F - 25

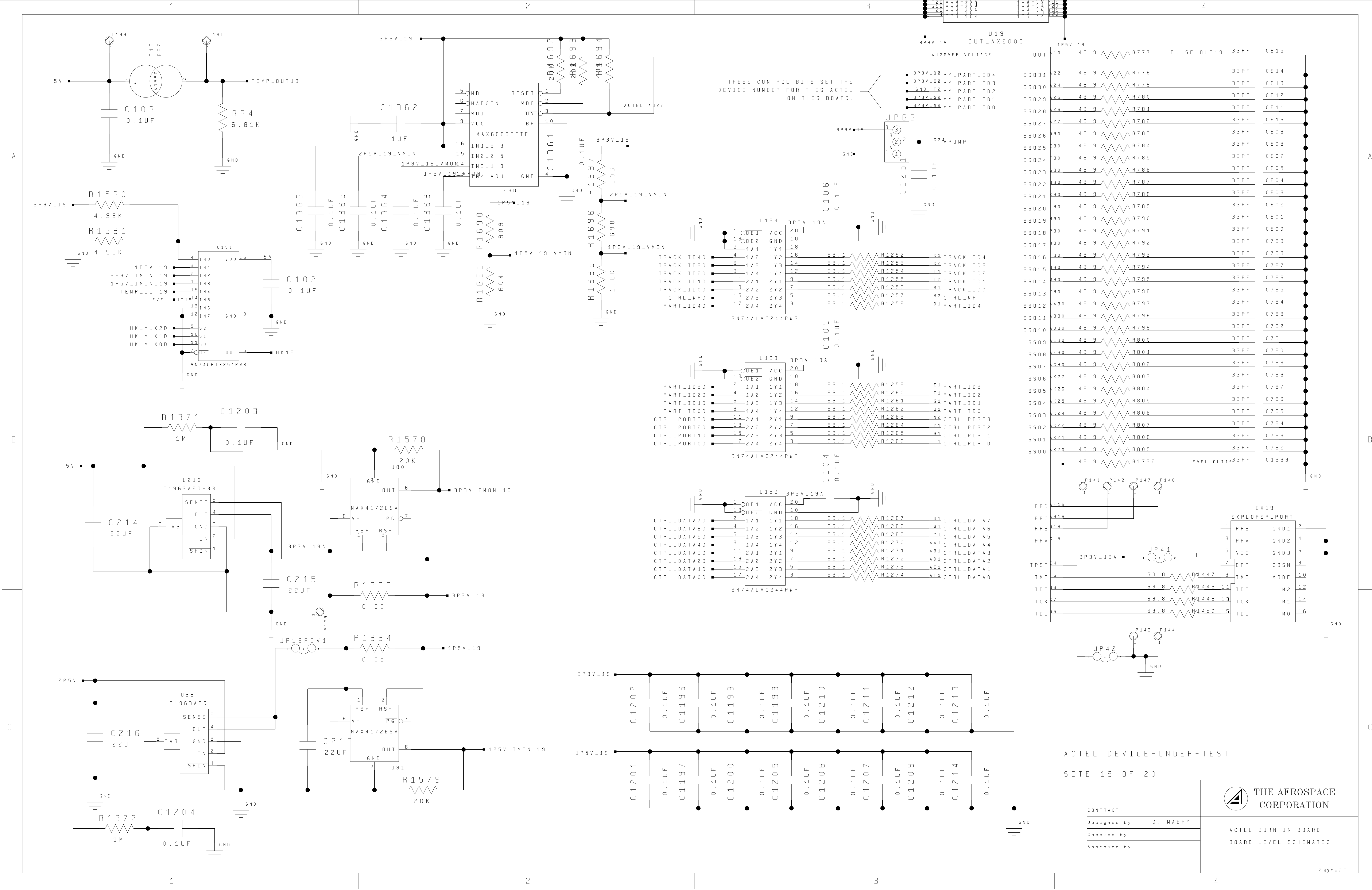
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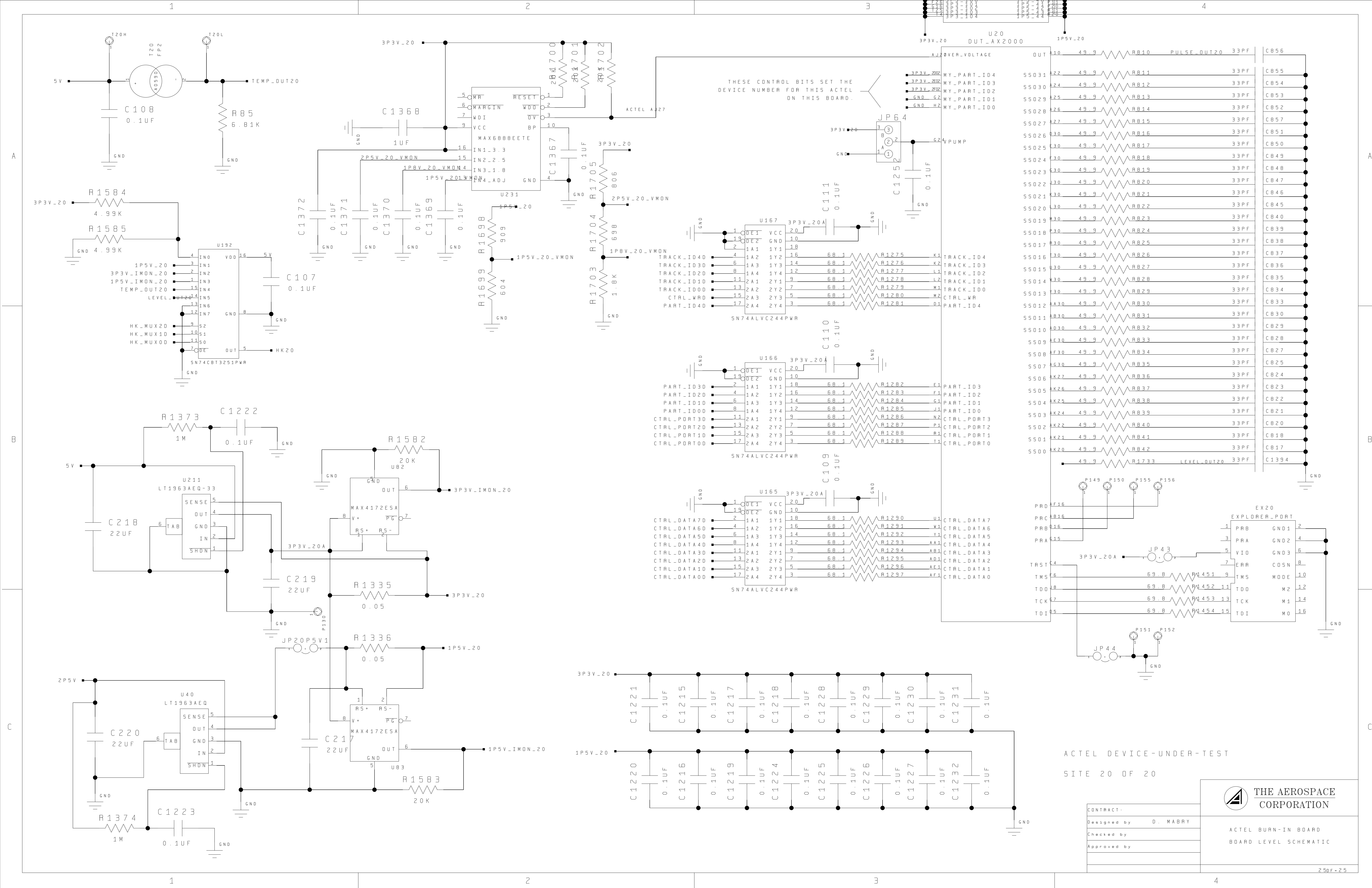
B

C









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