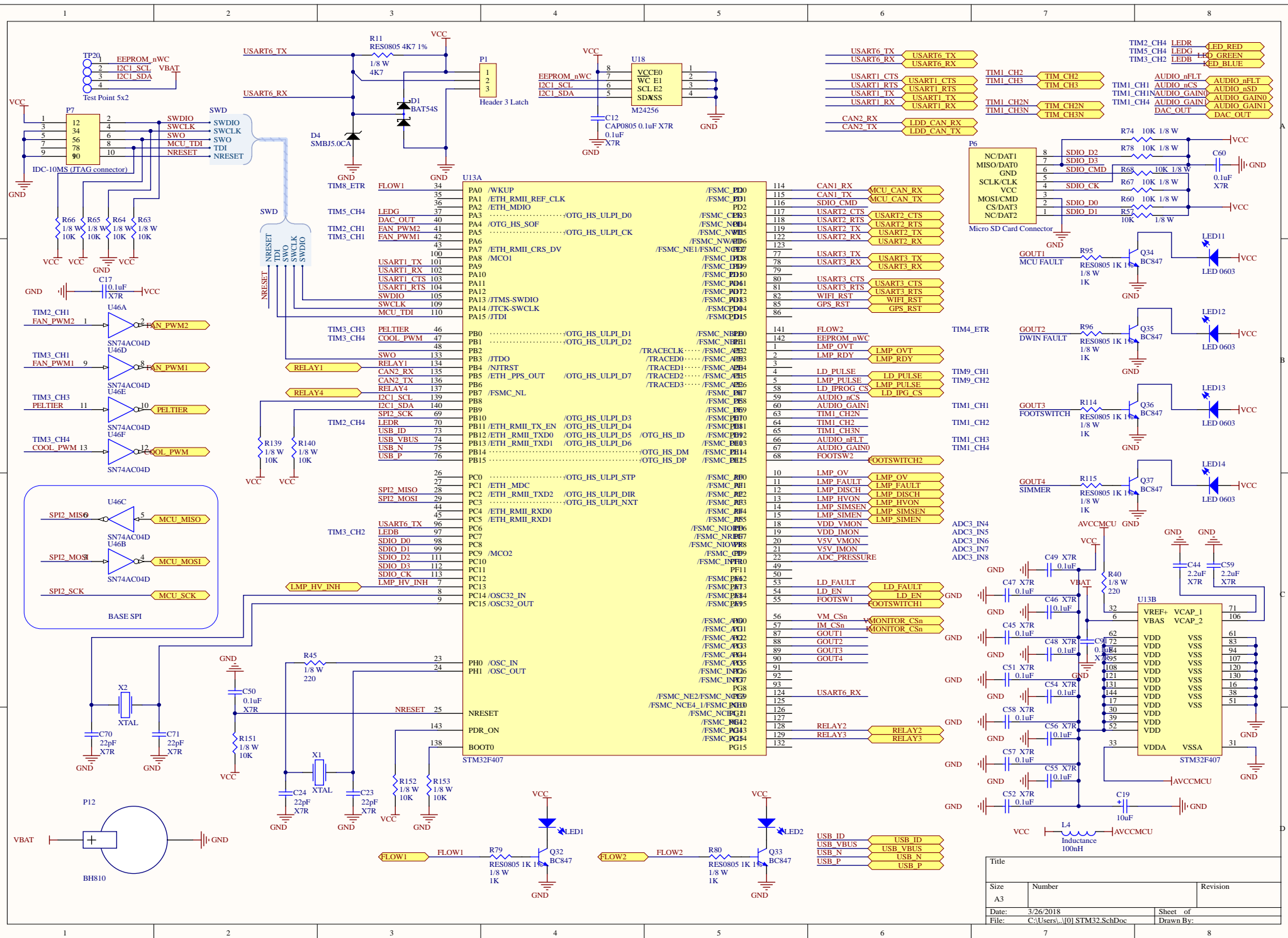
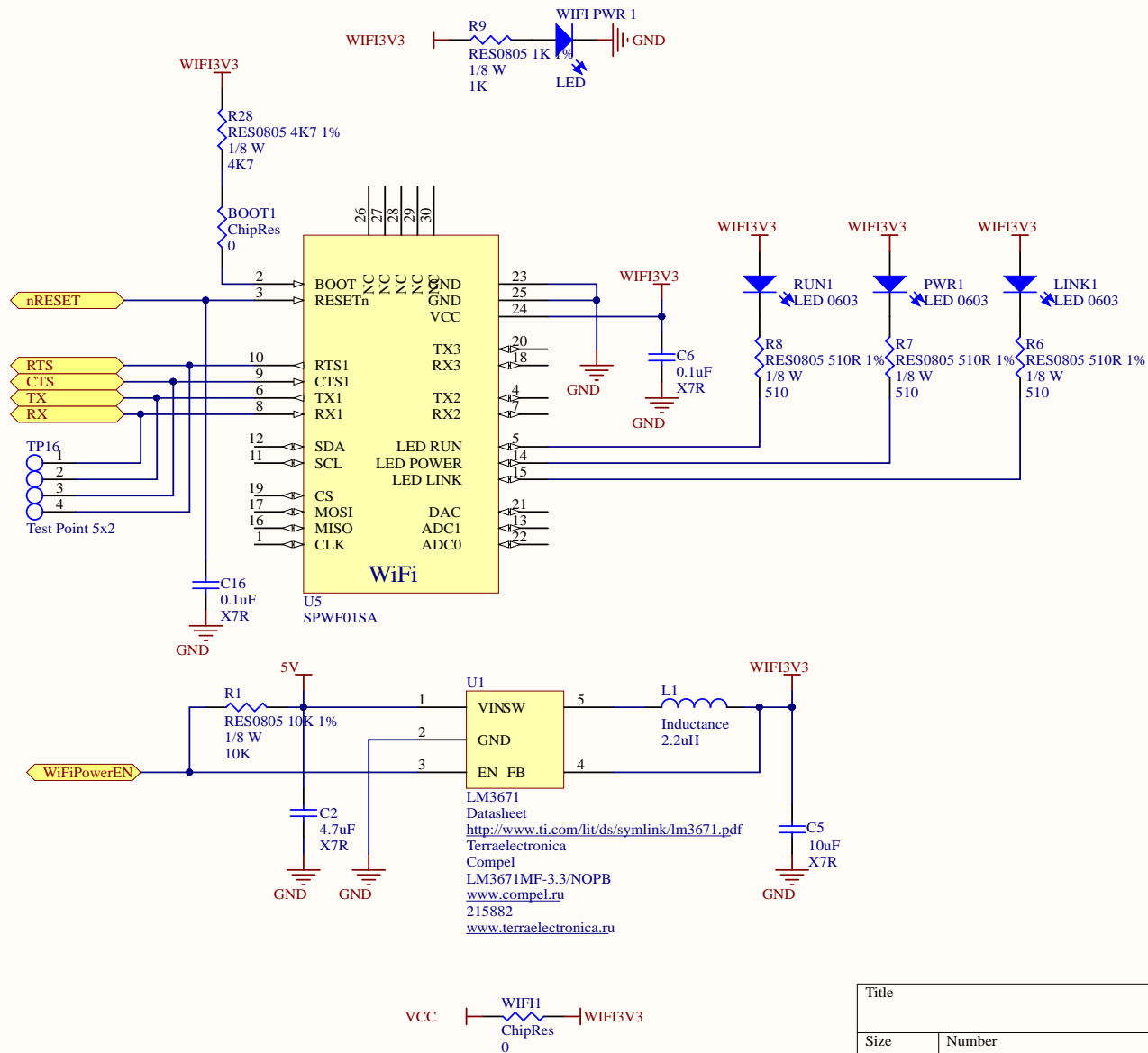


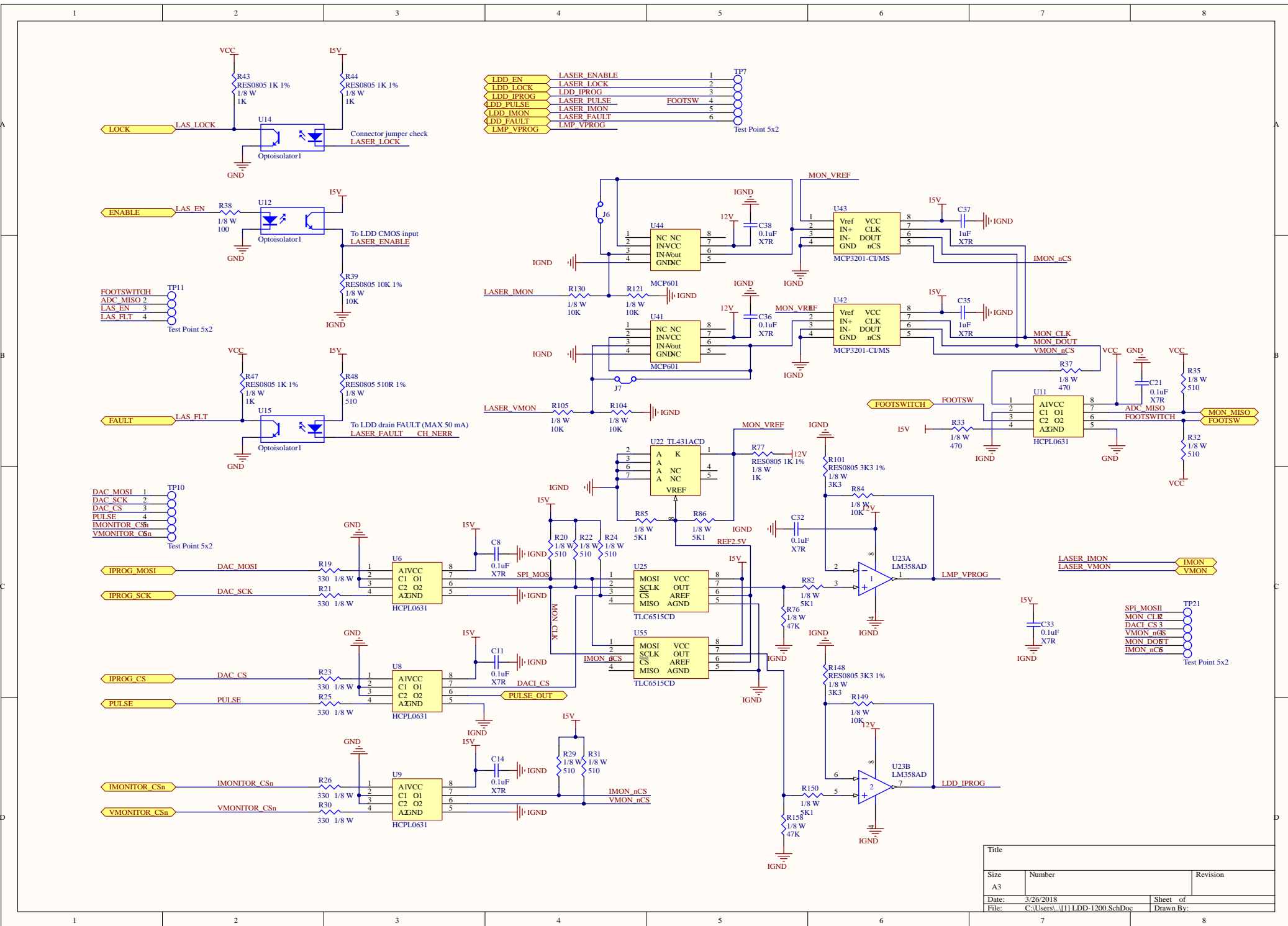
Title		
Size	Number	Revision
A3		
Date:	3/26/2018	Sheet of
File:	C:\Users\... \LaserControlBoard.SchDoc	Drawn By:

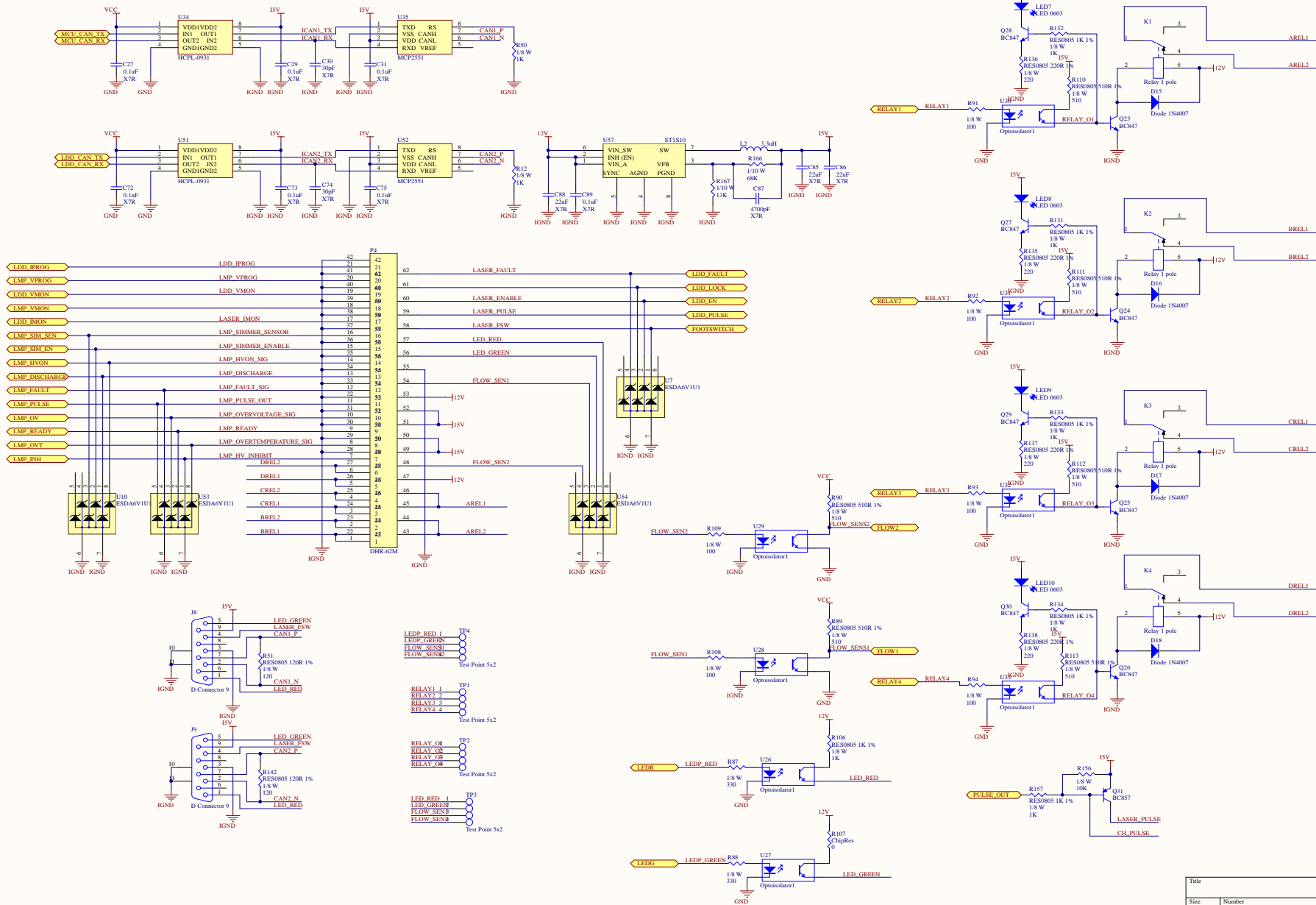




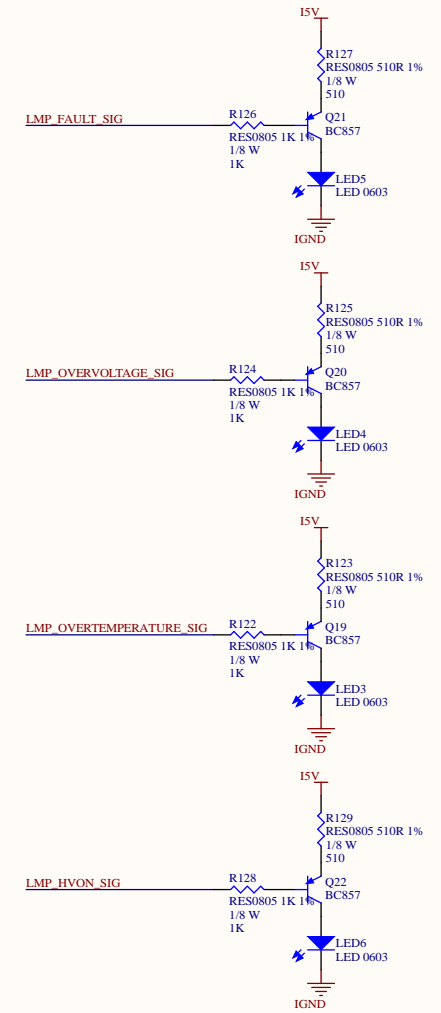
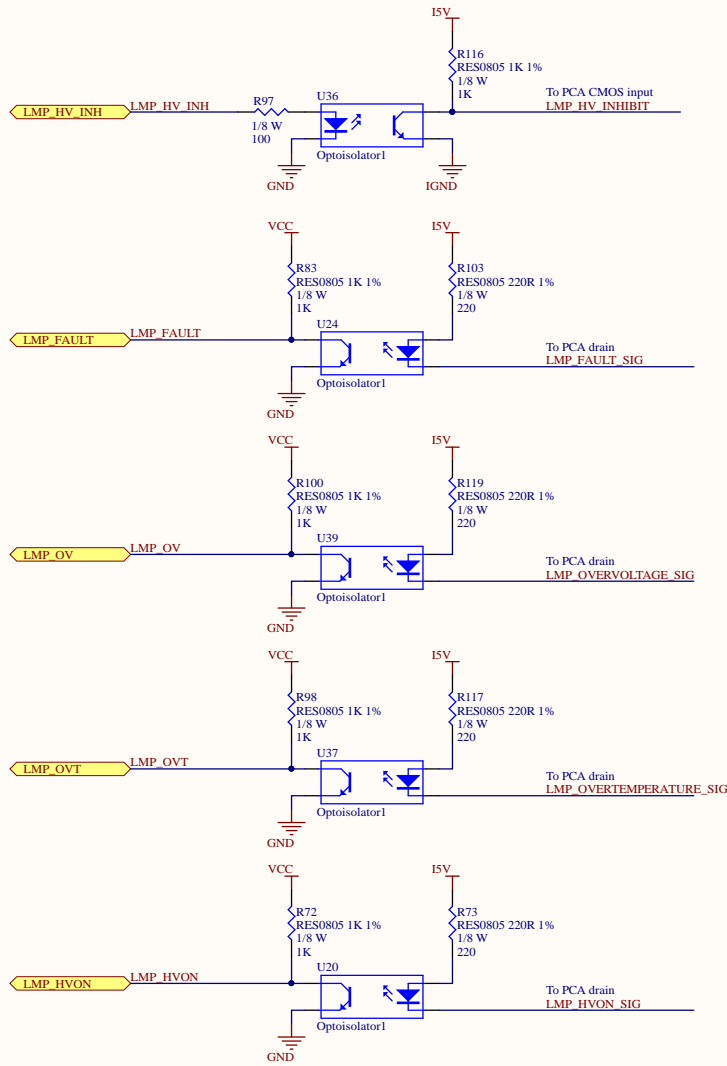
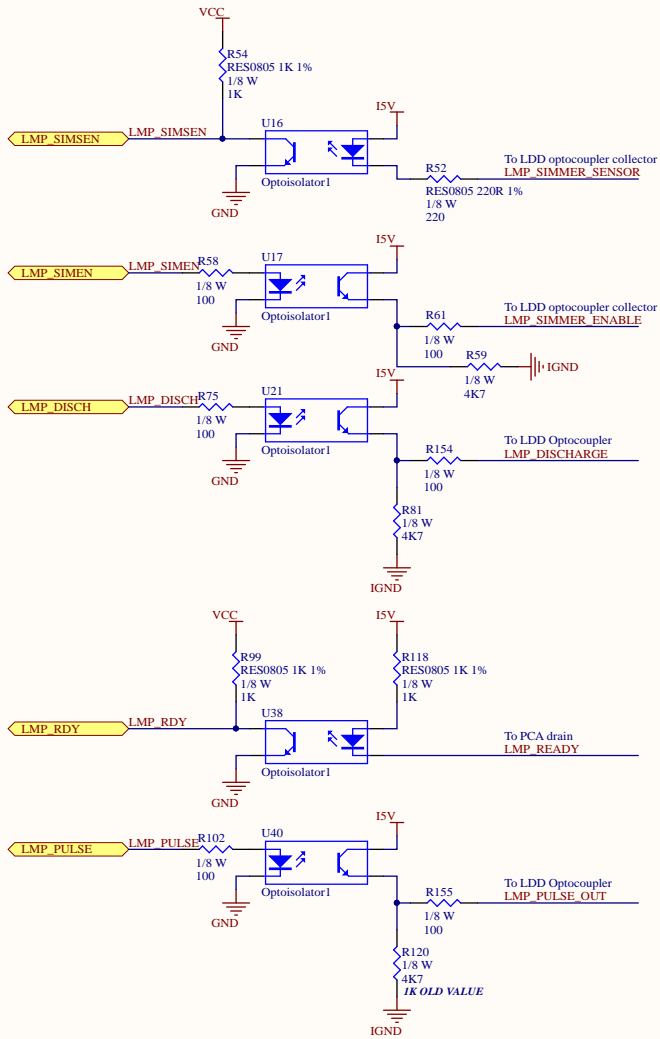


Title		
Size A4	Number	Revision
Date:	3/26/2018	Sheet of
File:	C:\Users\...\[7] WiFi.SchDoc	Drawn By:





Title		
Size	Number	Revision
A2		
Drawn	2/26/2018	Sheet of
File	C:\Users\j131\CAN_CENR_50M_Plot\Relay_Board_SchDoc	



LAMP_VMON	
LAMP_VPROG	
LAMP_SIM_SEN	LAMP_SIMMER_SENSOR
LAMP_SIM_EN	LAMP_SIMMER_ENABLE
LAMP_HVON	LAMP_HVON_SIG
LAMP_DISCHARGE	LAMP_DISCHARGE
LAMP_FAULT	LAMP_FAULT_SIG
LAMP_PULSE	LAMP_PULSE_OUT
LAMP_OV	LAMP_OVERVOLTAGE_SIG
LAMP_READY	LAMP_READY
LAMP_OVT	LAMP_OVERTEMPERATURE_SIG
LAMP_INH	LAMP_HV_INHIBIT

LAMP_HV_INH	TP5
LAMP_OVT_2	
LAMP_RDY_3	
LAMP_OV_4	
LAMP_PULSE5	
LAMP_FAULT6	

Test Point 5x2

LAMP_SIMEN	TP6
LAMP_SIMSEN	
LAMP_HVON3	
LAMP_DISCH4	

Test Point 5x2

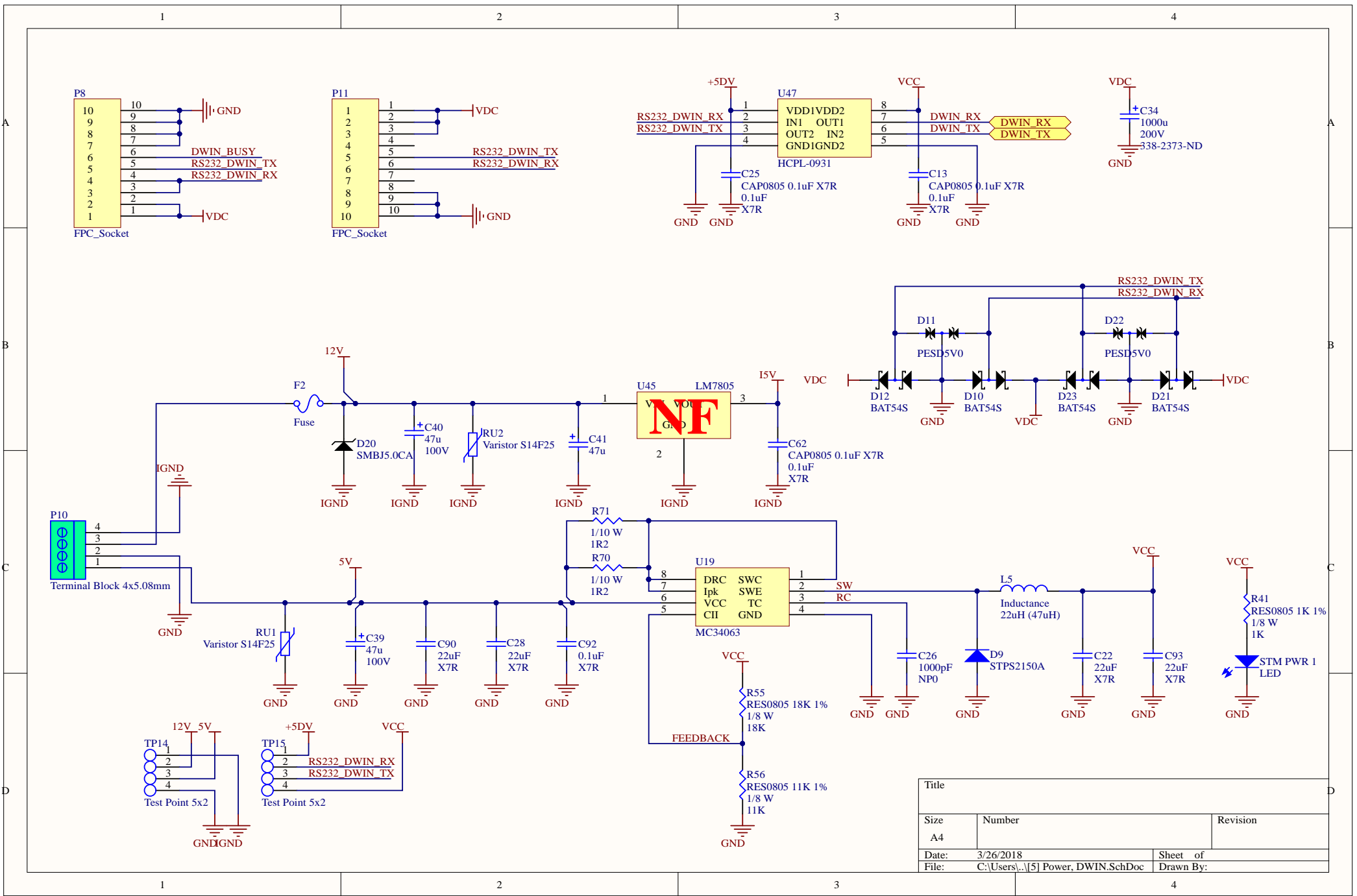
LAMP_HV_INHIBIT	1	TP8
LAMP_OVERTEMPERATURE_SIG	2	
LAMP_READY	3	
LAMP_OVERVOLTAGE_SIG	4	
LAMP_PULSE_OUT	5	
LAMP_FAULT_SIG	6	

Test Point 5x2

LAMP_DISCHARGE	1	TP9
LAMP_HVON_SIG	2	
LAMP_SIMMER_ENABLE	3	
LAMP_SIMMER_SENSOR	4	
PULSE_OUT	5	
	6	

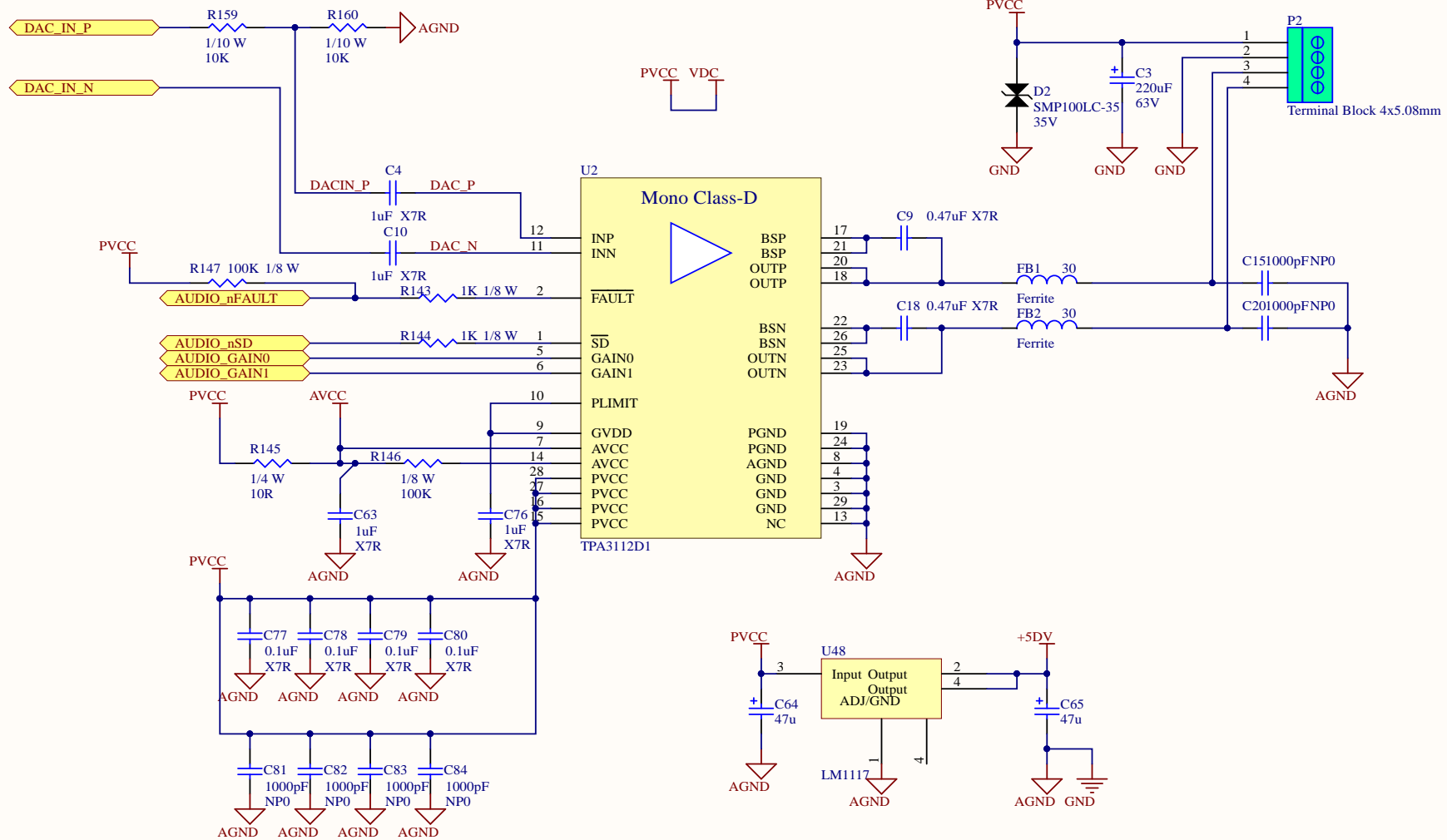
Test Point 5x2

Title		
Size	Number	Revision
A3		
Date:	3/26/2018	Sheet of
File:	C:\Users\A121\NBU-1012_PCA-10 Sch	Drawn By:

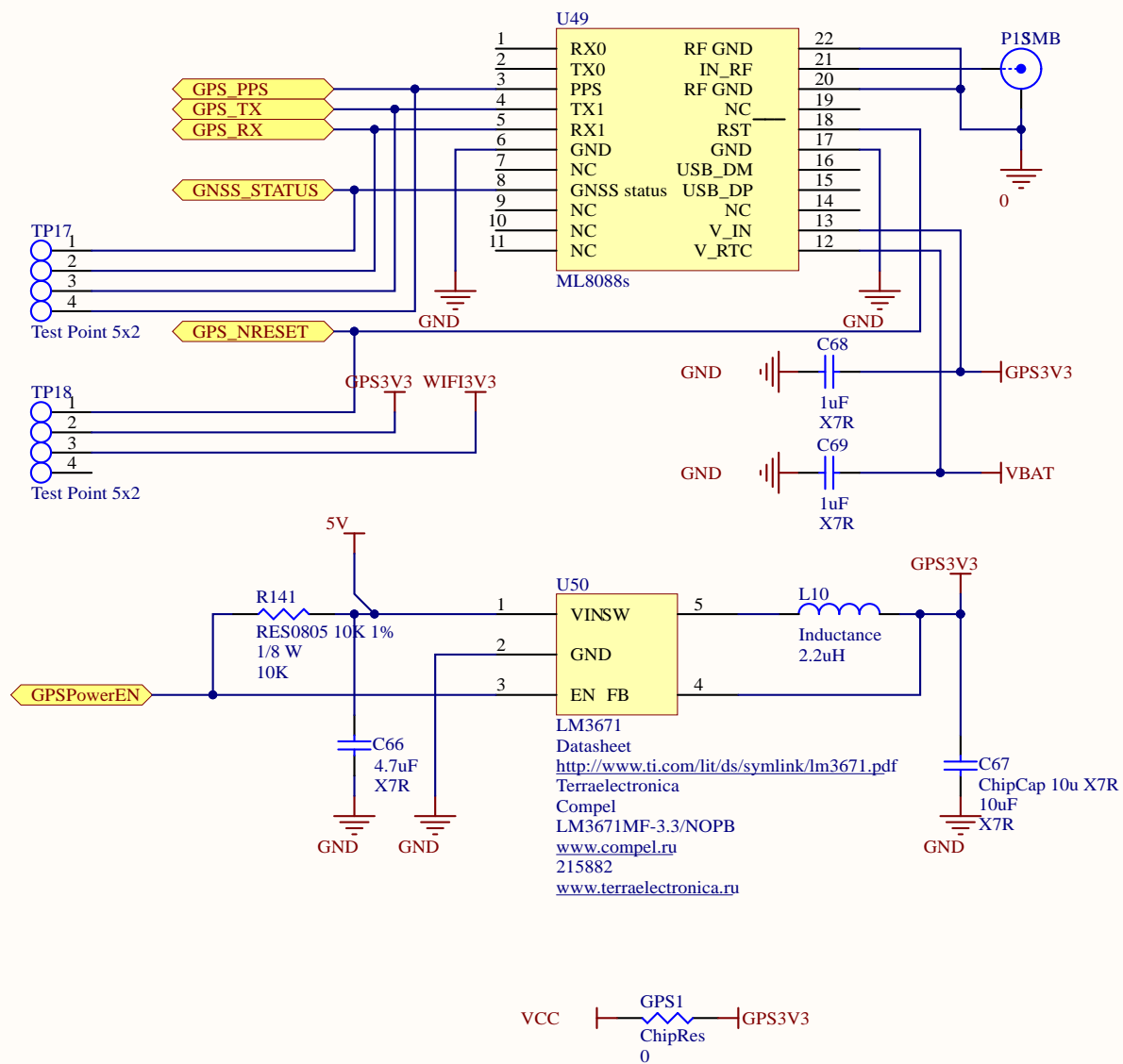


Title		
Size	Number	Revision
A4		
Date:	3/26/2018	Sheet of
File:	C:\Users\...\[5] Power, DWIN.SchDoc	Drawn By:





Title		
Size	Number	Revision
A4		
Date:	3/26/2018	Sheet of
File:	C:\Users\...\[6] Audio, Full bridge.SchDoc	Drawn By:



Title		
Size	Number	Revision
A		
Date:	3/26/2018	Sheet of
File:	C:\Users\...\[8] GPS.SchDoc	Drawn By:

