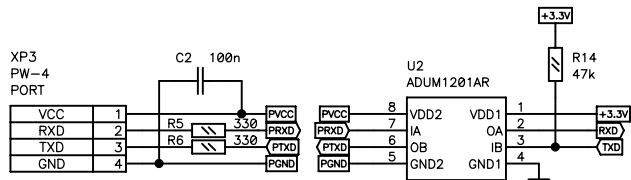
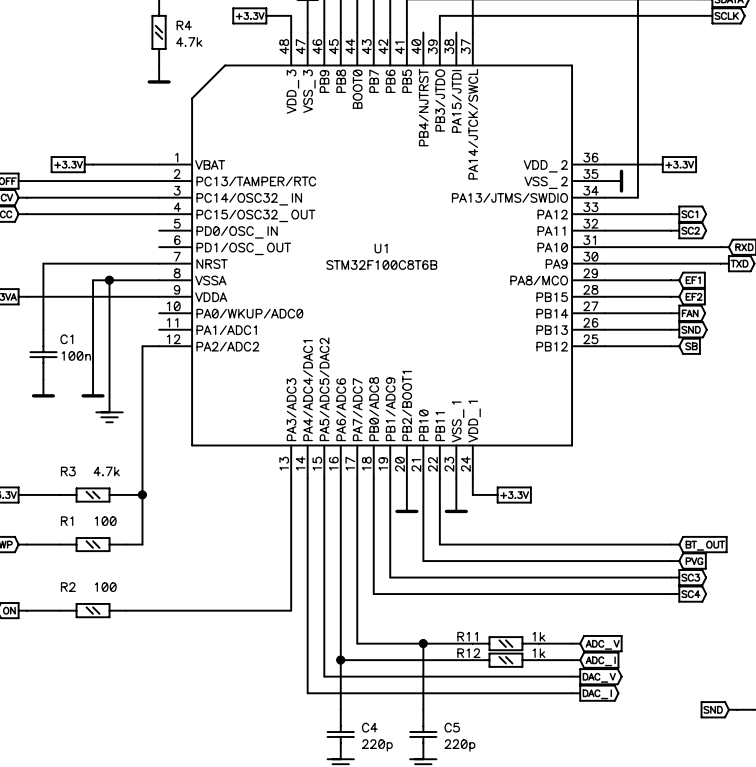
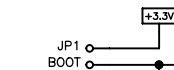
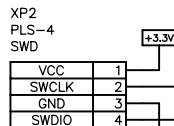
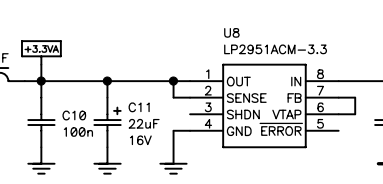
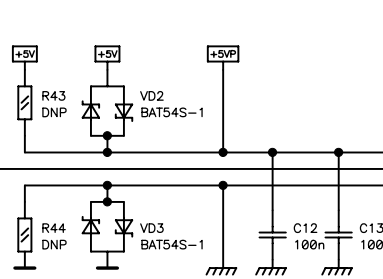
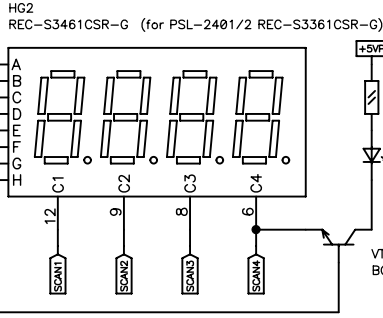
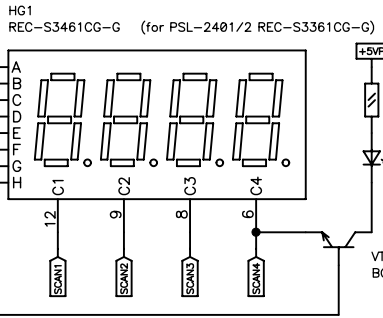
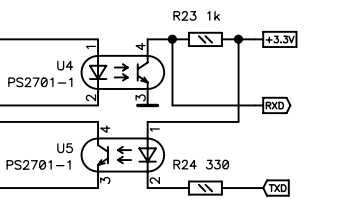
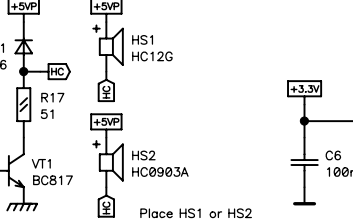
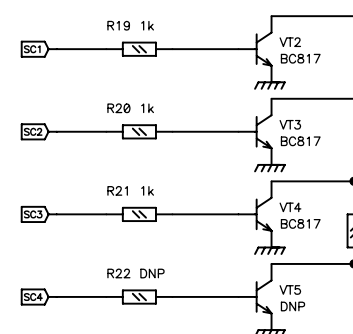
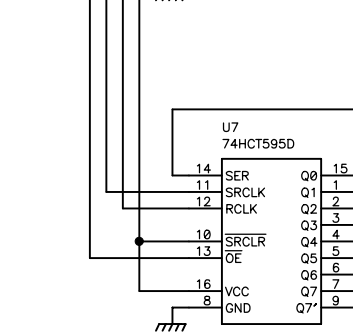
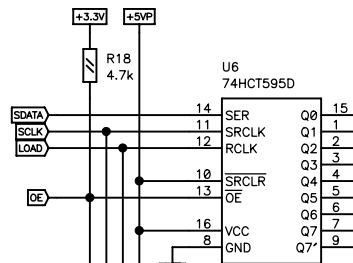


R7 (100) - PWM FAN control
R7 (4.7k), C3 (100n) - linear FAN control

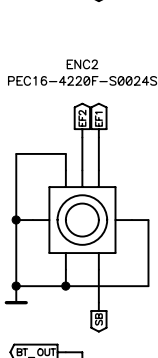
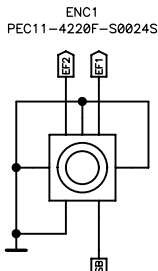


For PSL-2402 only

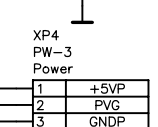
Place U2, R14
or U4, U5, R16, R23, R24



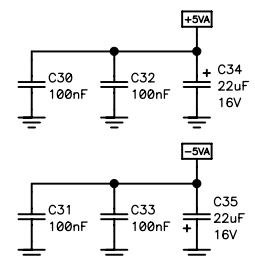
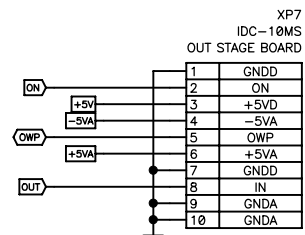
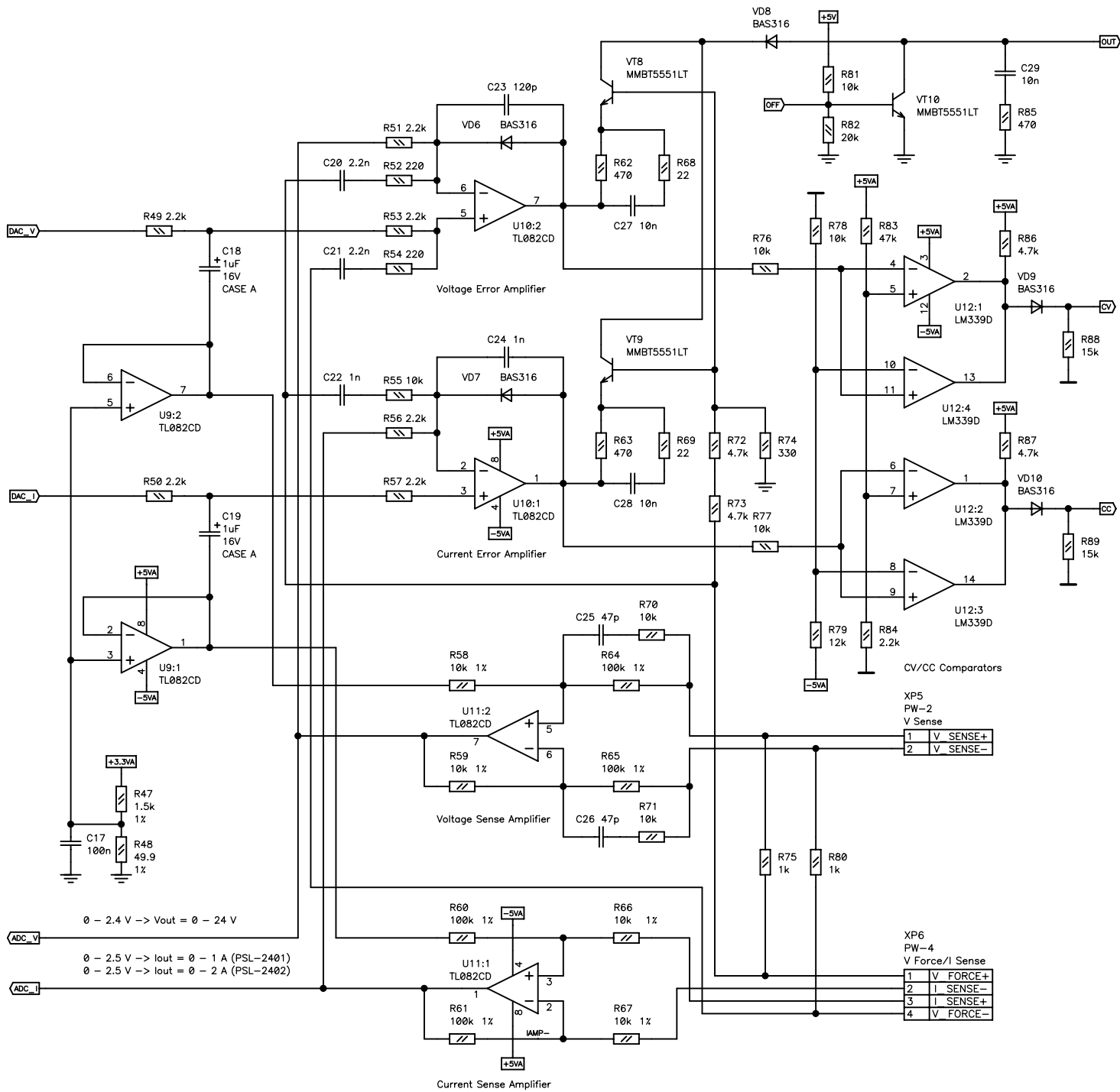
Place ENC1 or ENC2



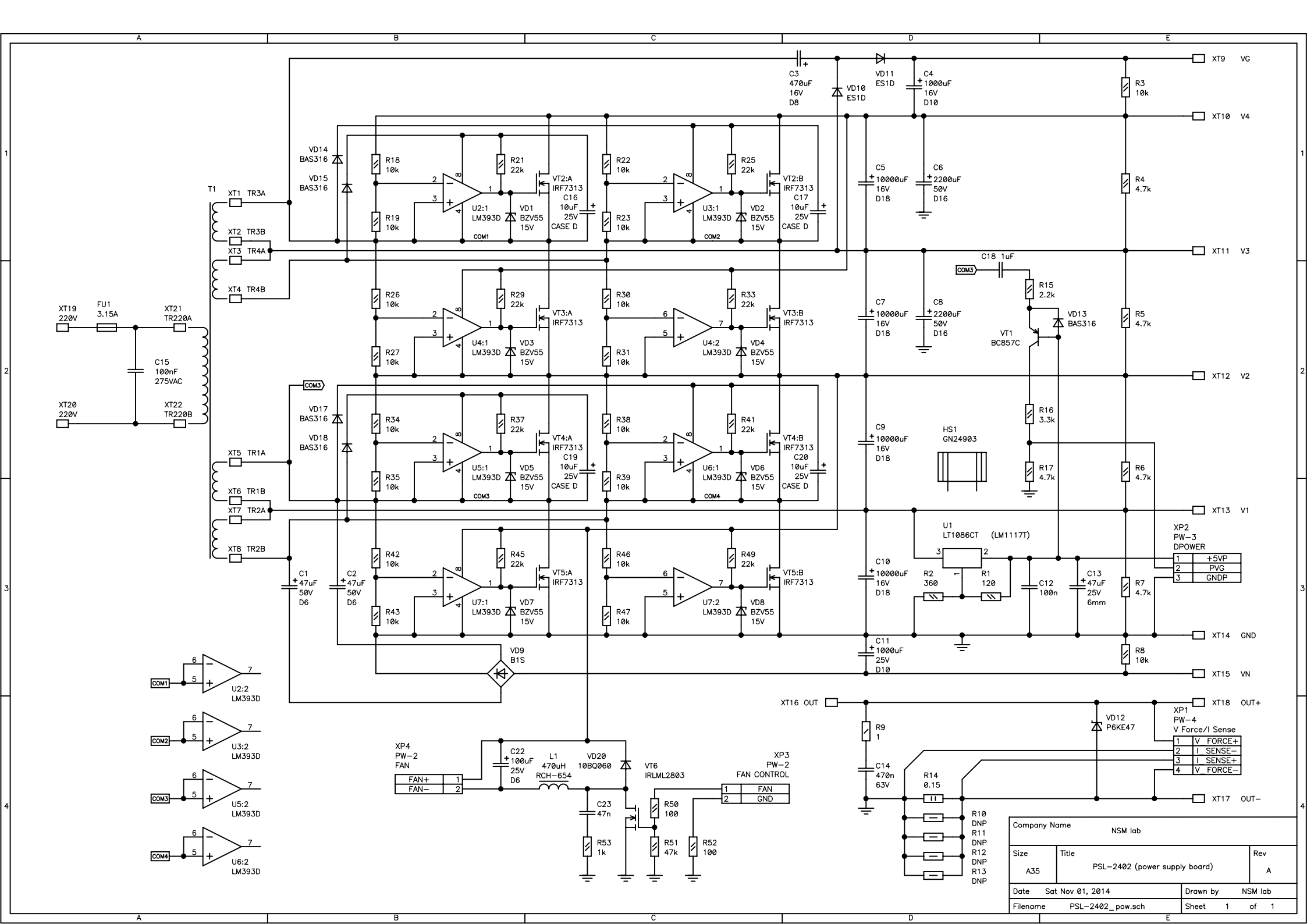
SB1 OUT ON/OFF



Company Name NSM lab		
Size A35	Title PSL-2401/2 (front panel board)	Rev A
Date Thu Nov 13, 2014	Drawn by NSM lab	
Filename PSL-2401_pan.sch	Sheet 1	of 2



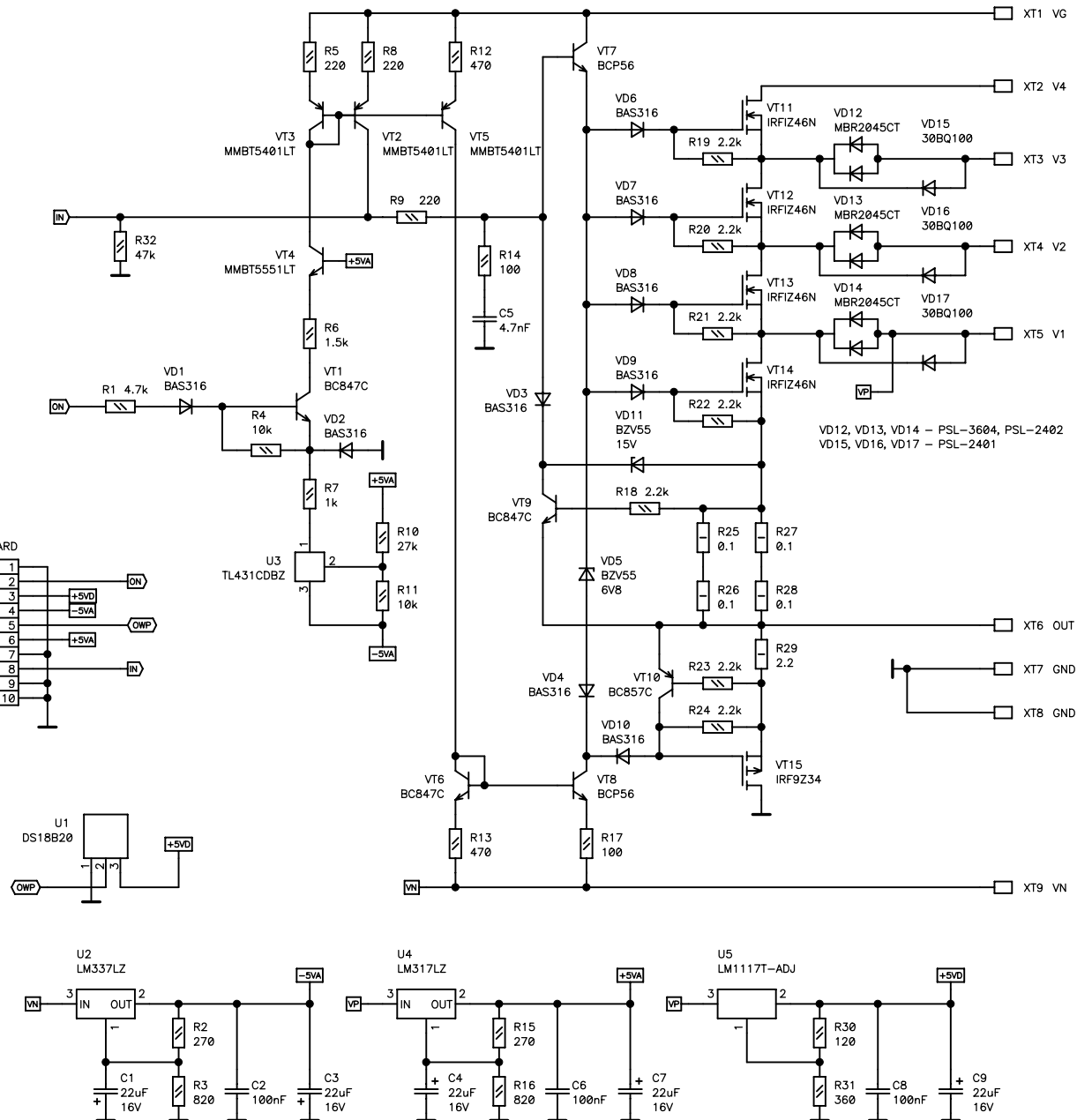
Company Name NSM lab		
Size A35	Title PSL-2401/2 (front panel board)	Rev A
Date Thu Nov 13, 2014	Drawn by NSM lab	
Filename PSL-2401_pan.sch	Sheet 2	of 2



Company Name			NSM lab		
Size	Title				Rev
A35	PSL-2402 (power supply board)				A
Date	Sat Nov 01, 2014			Drawn by	NSM lab
Filename	PSL-2402_pow.sch			Sheet	1 of 1

XP1
IDC-10MS
OUT STAGE BOARD

GNDD	1	
ON	2	
+5VD	3	
-5VA	4	
OWP	5	
+5VA	6	
GNDD	7	
IN	8	
GNDA	9	
GNDA	10	



Company Name		
NSM lab		
Size	Title	Rev
A35	PSL-2402 (out stage board)	A
Date	Mon Sep 29, 2014	Drawn by
Filename	PSL-2402_out.sch	Sheet 1 of 1
		NSM lab

