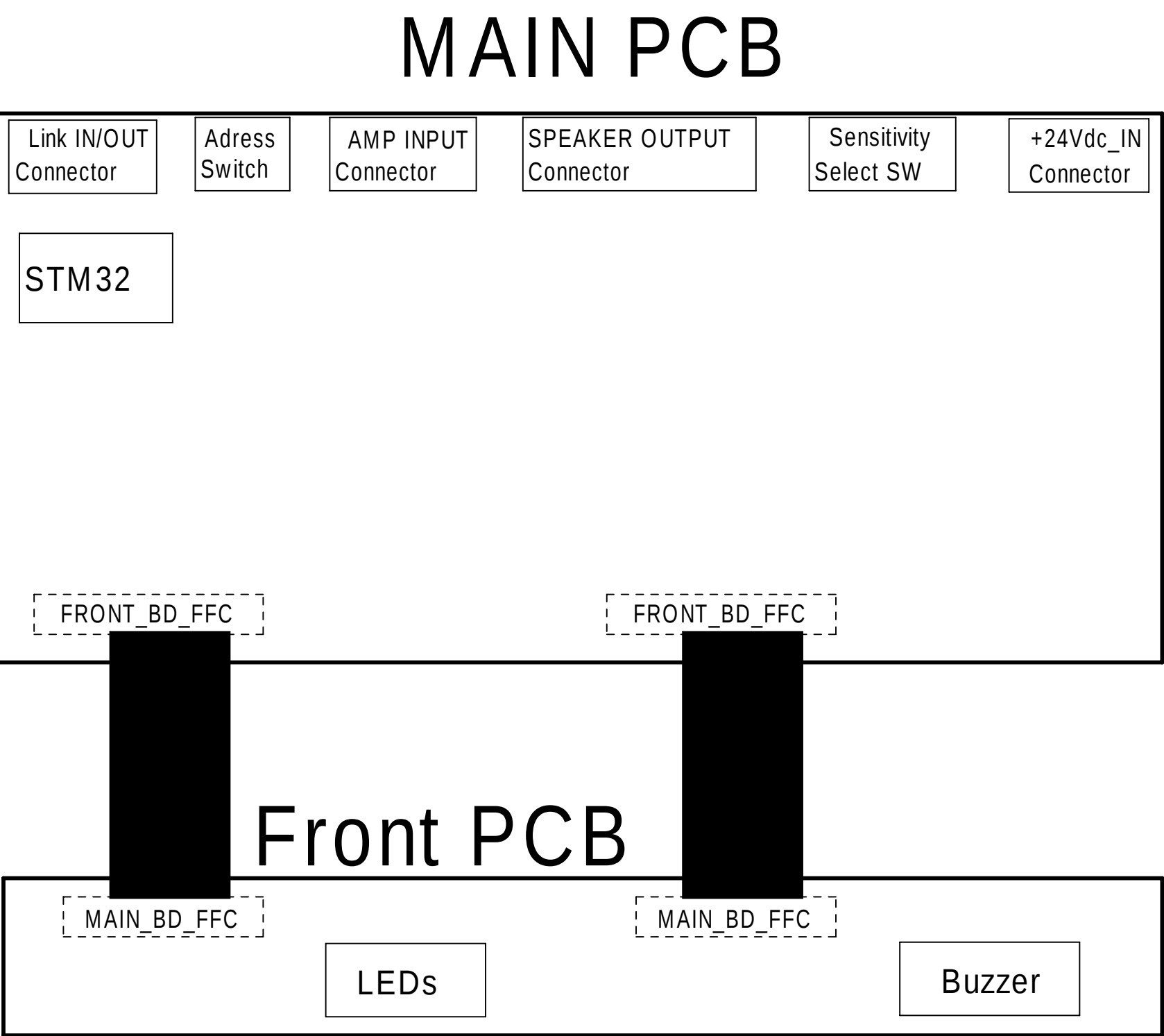
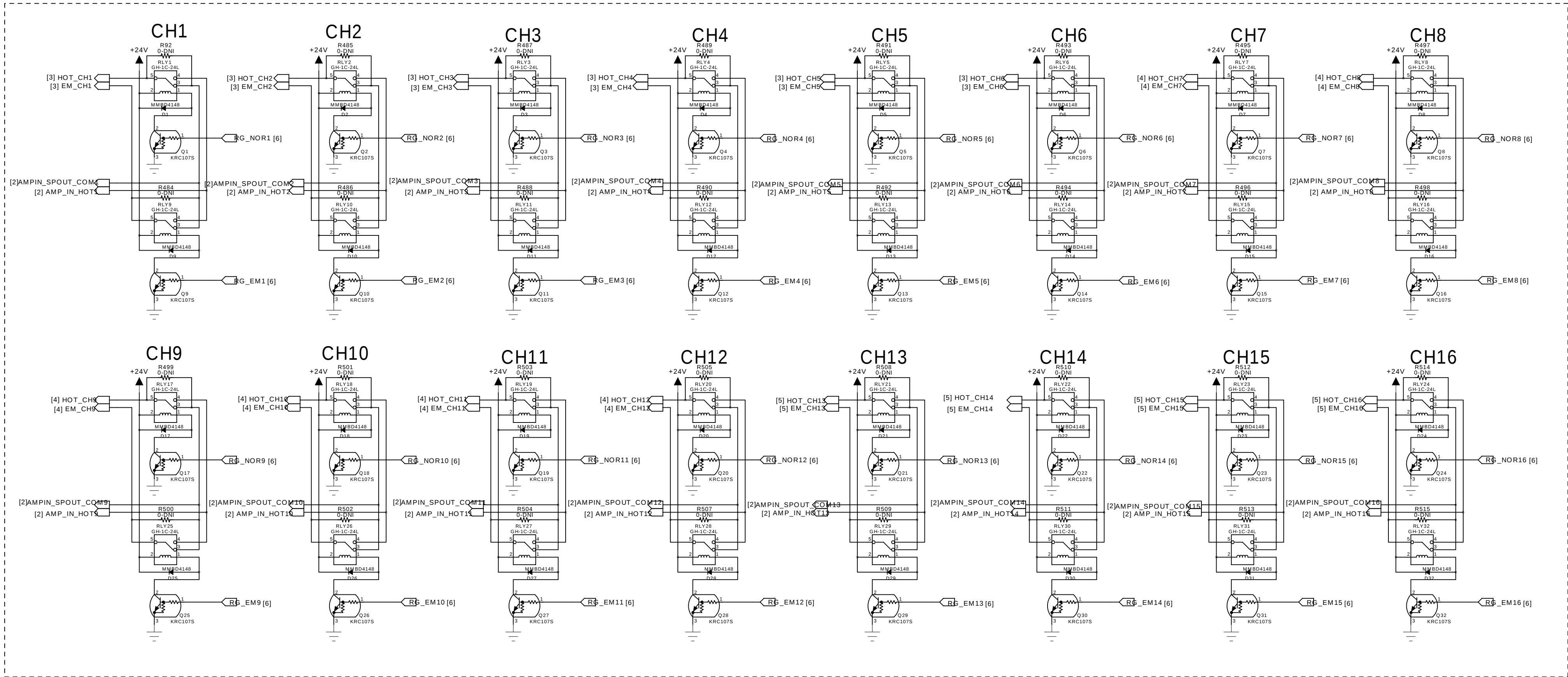


Connect Relay Group Block Diagrams

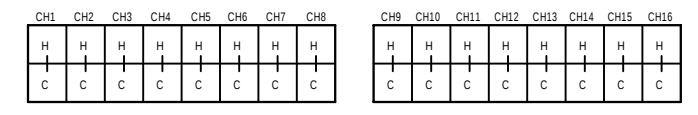


MAIN_PCB

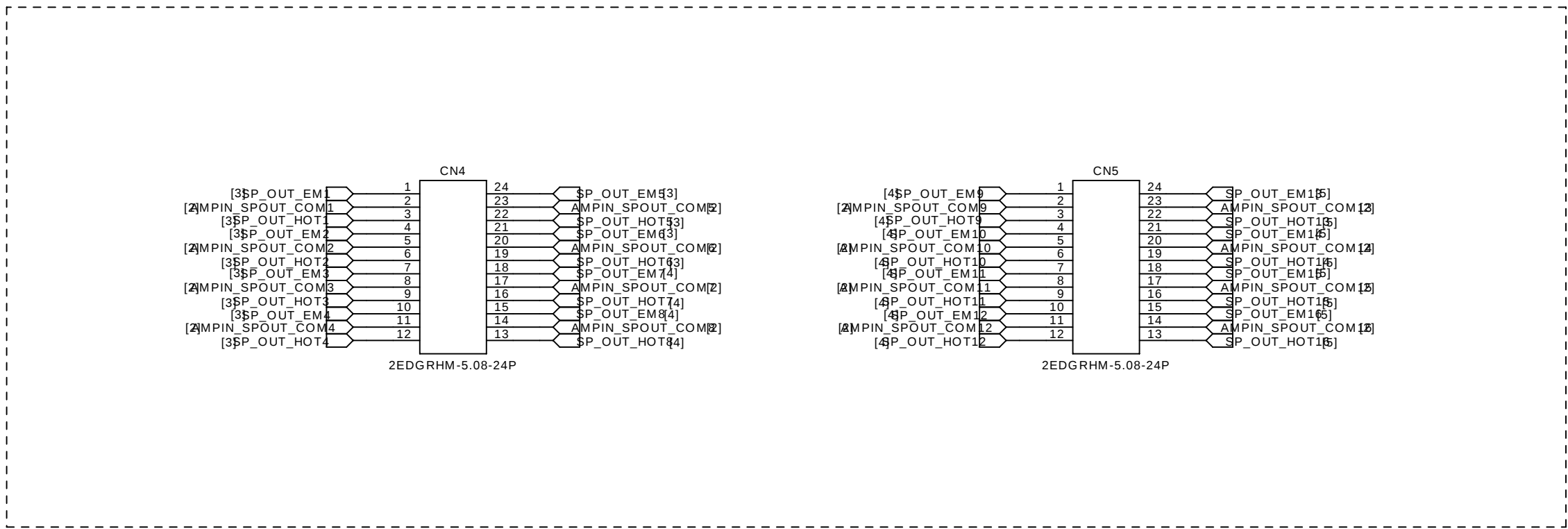
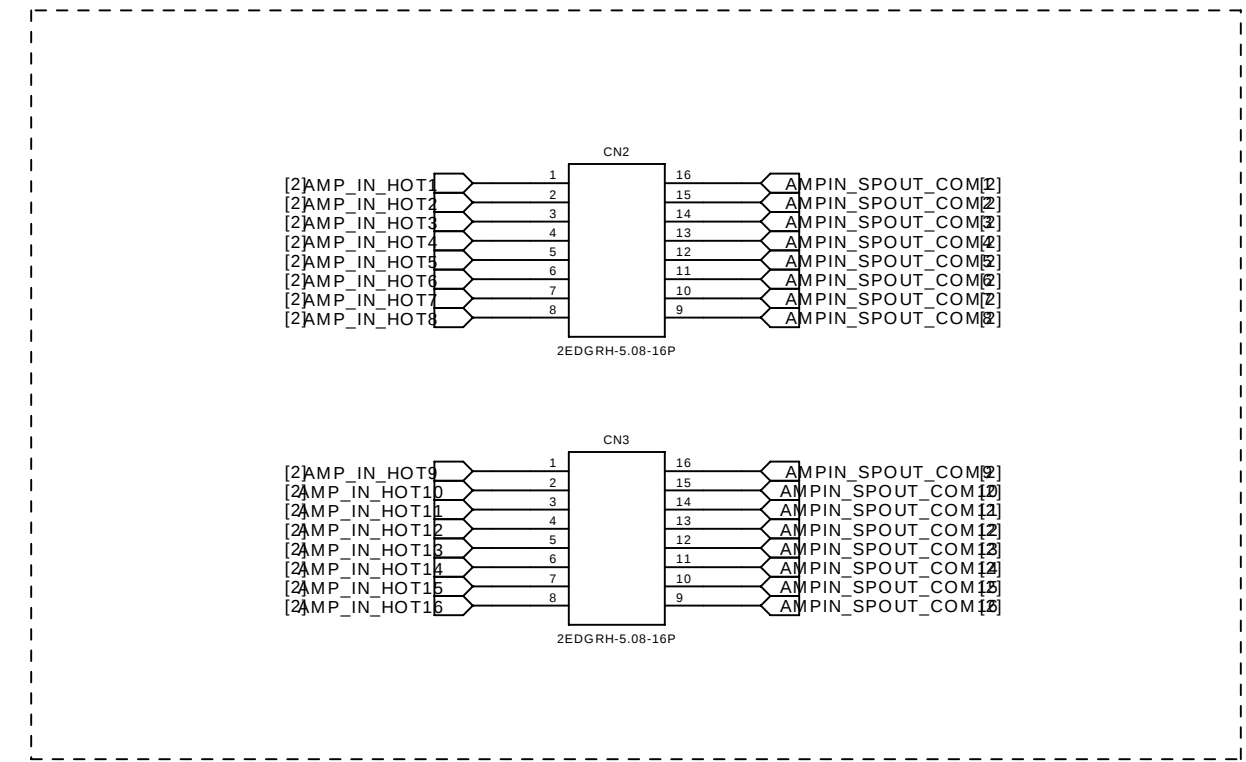
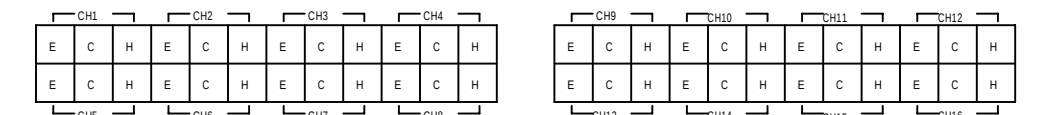
RELAY



AMP INPUTS

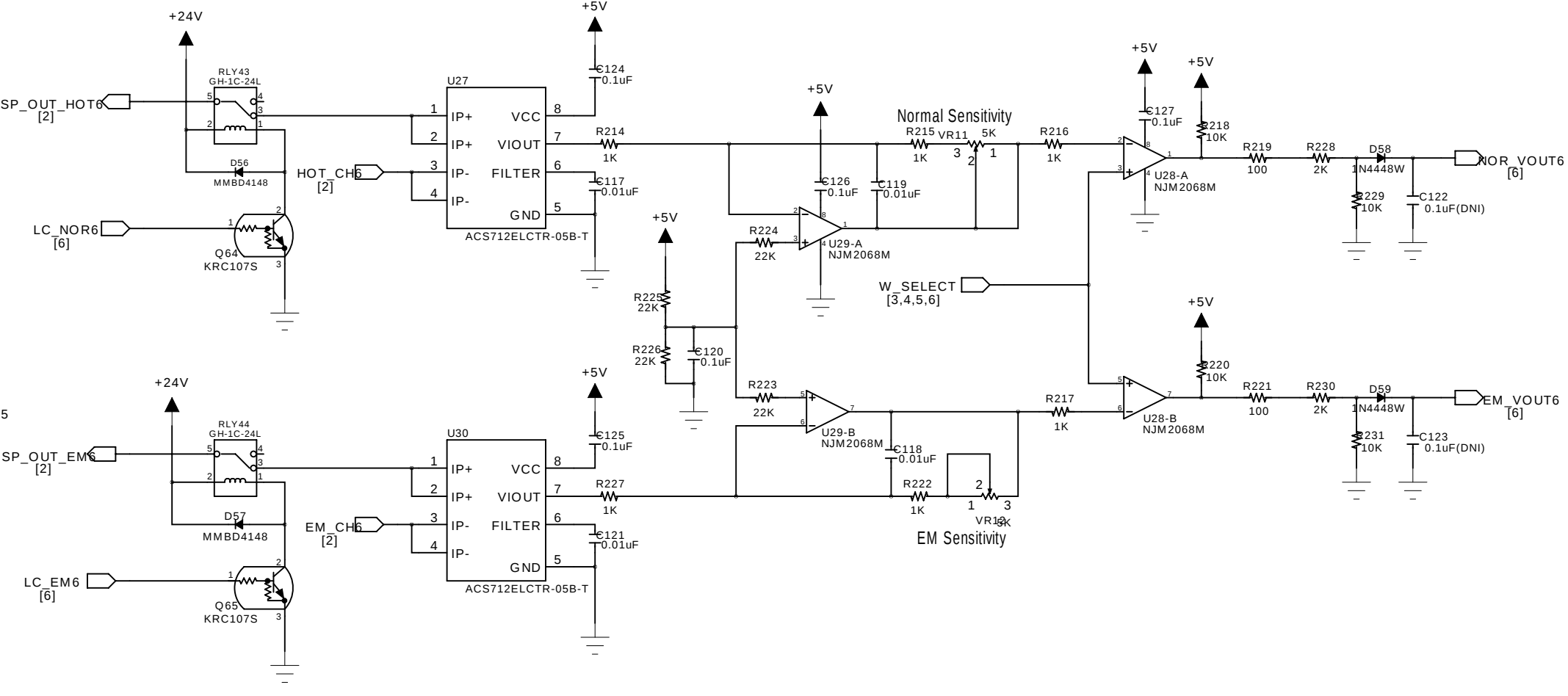
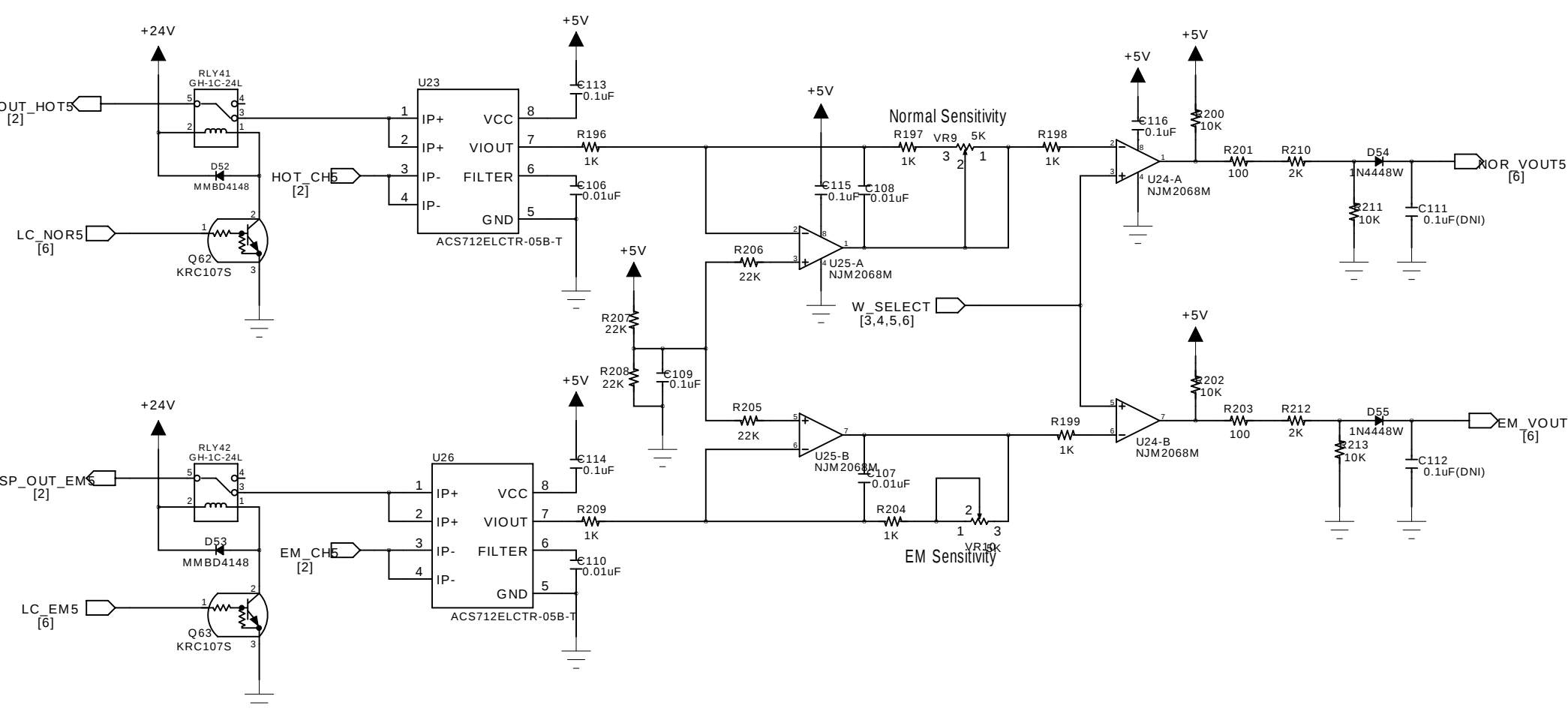
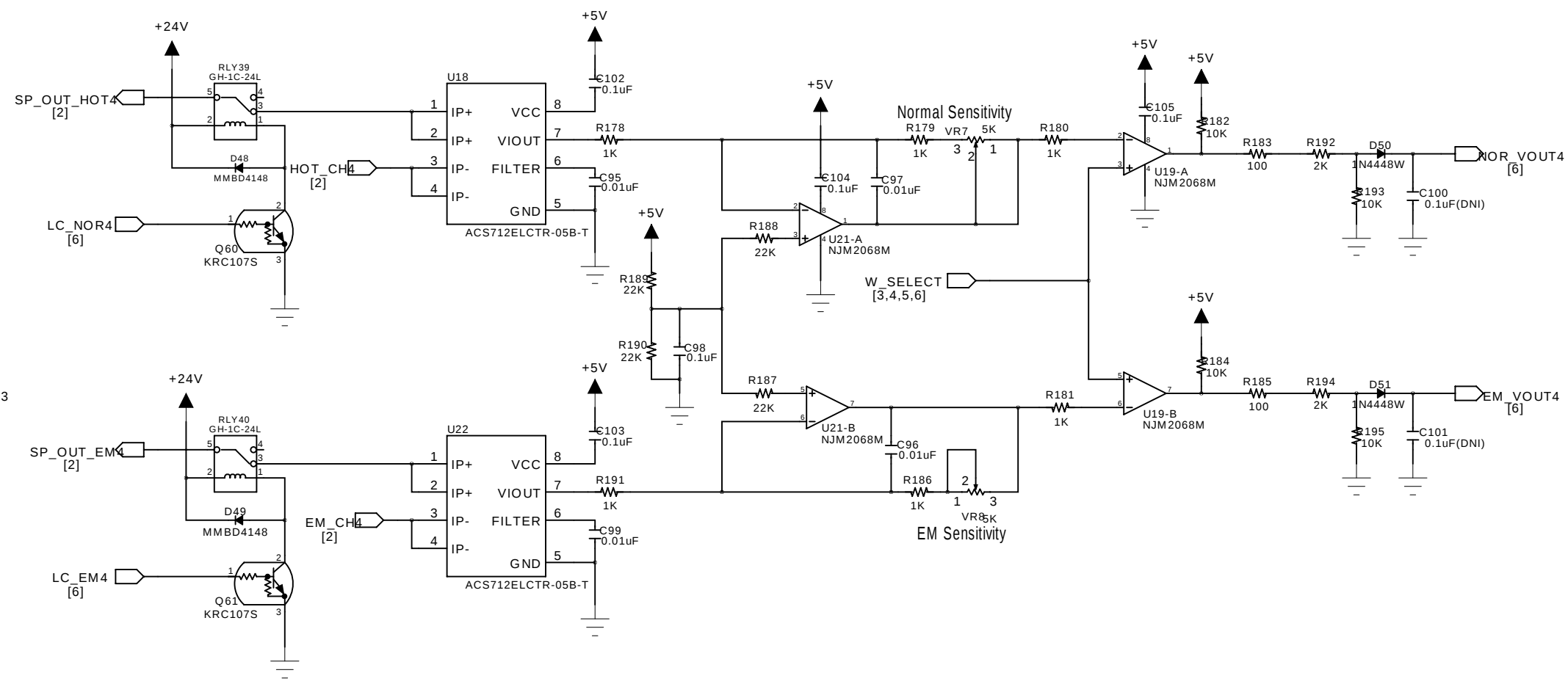
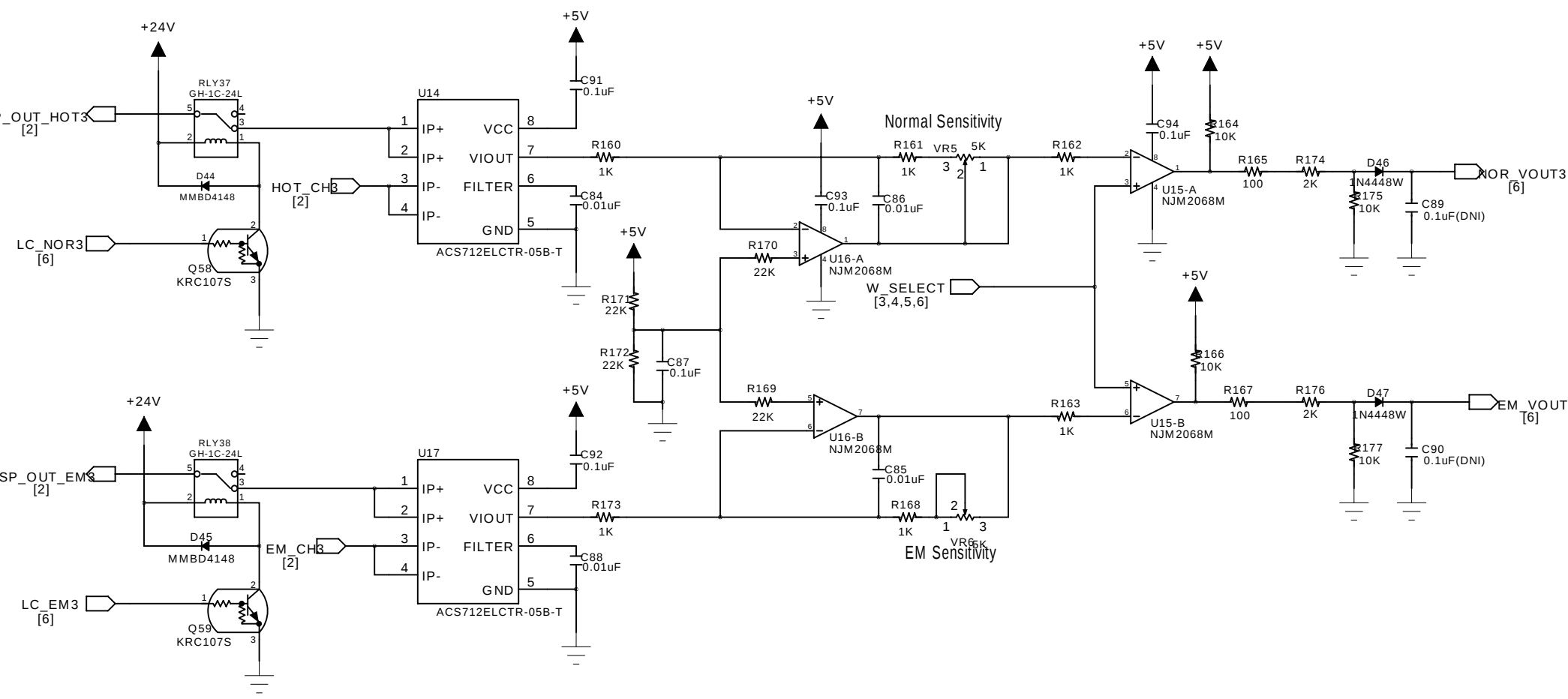
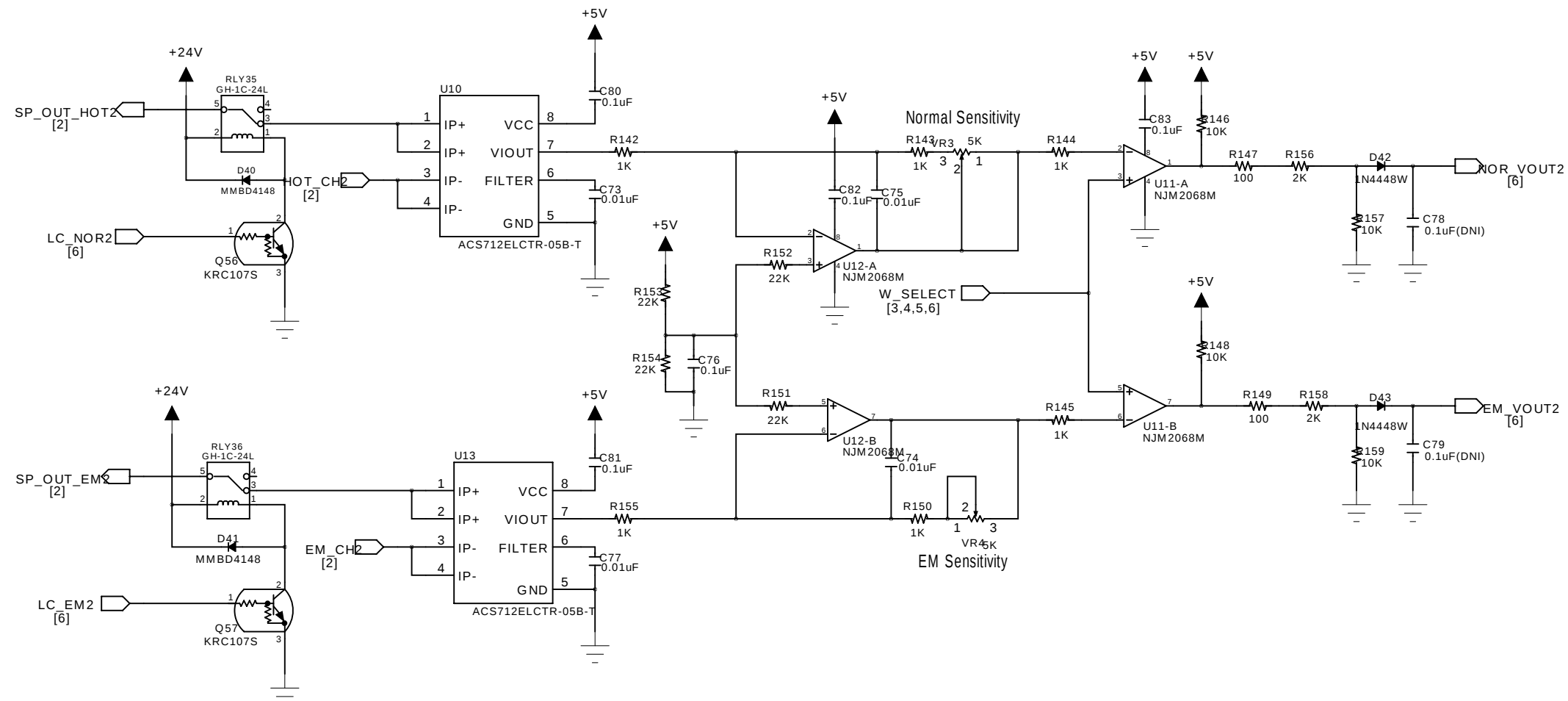
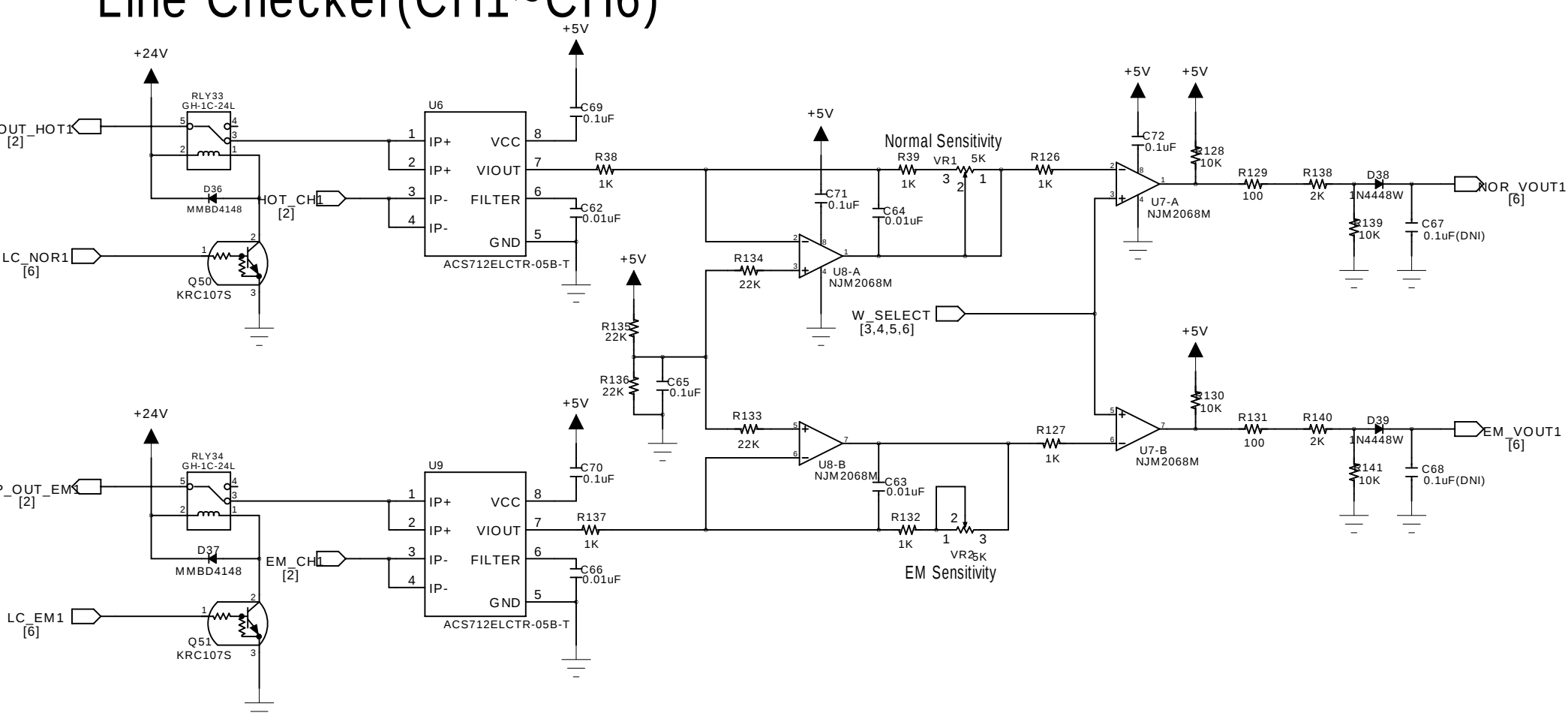


SPEAKER OUTPUTS



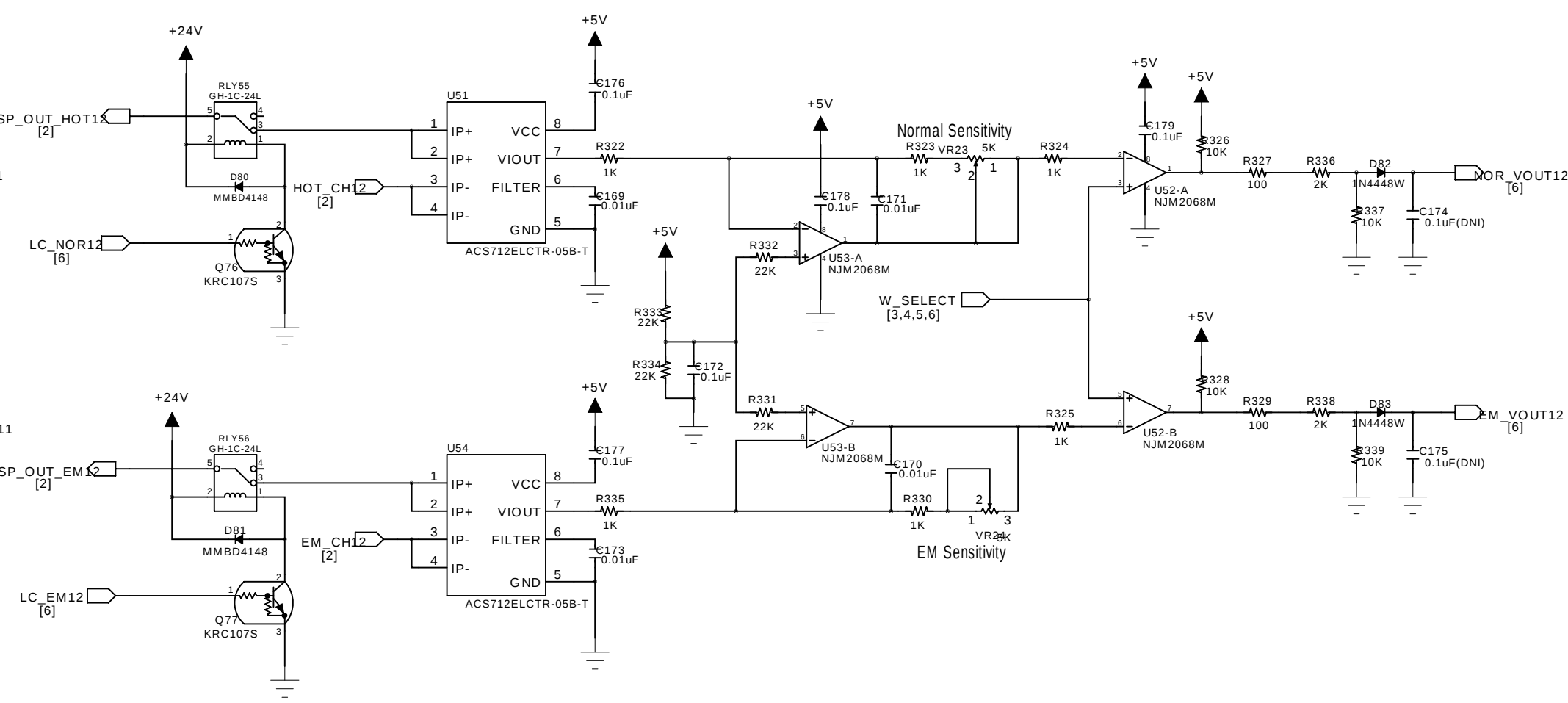
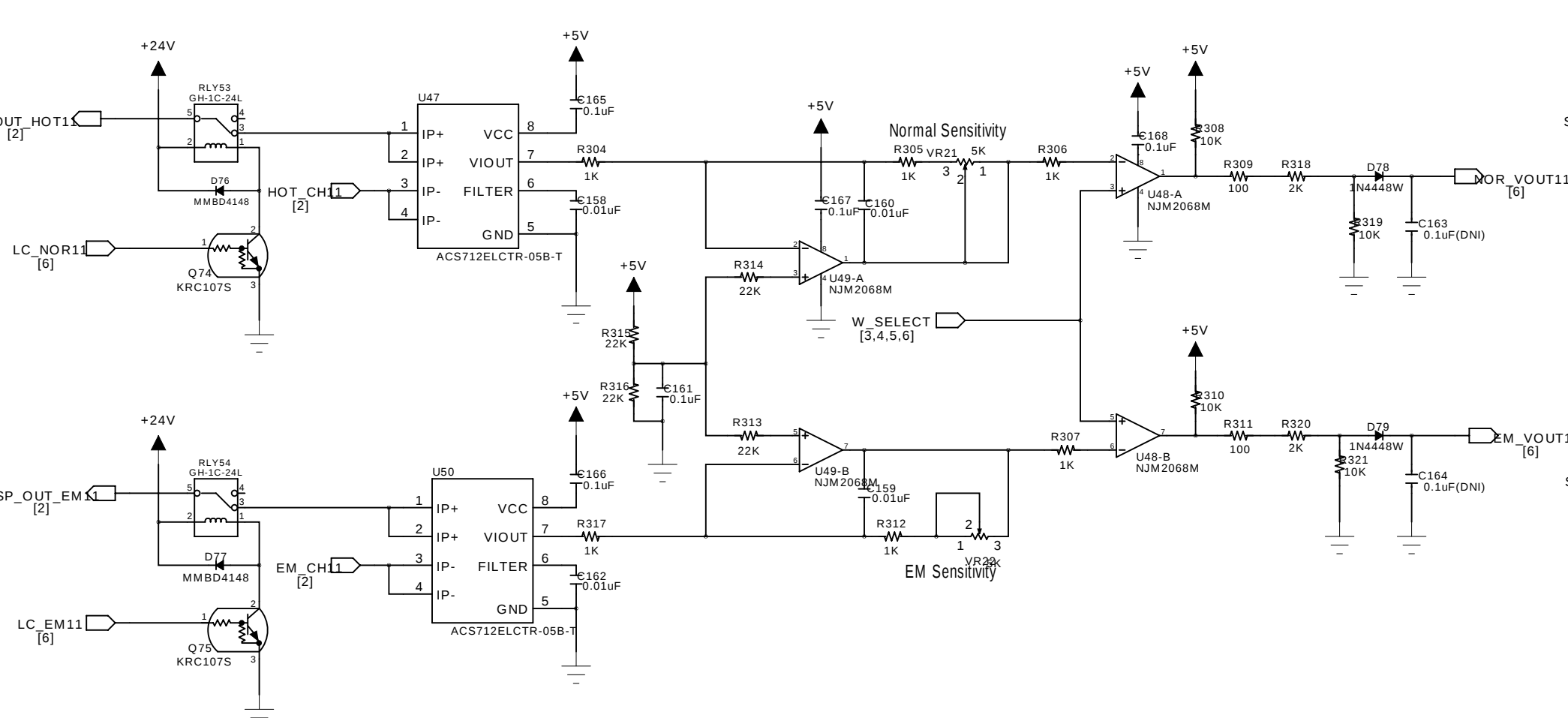
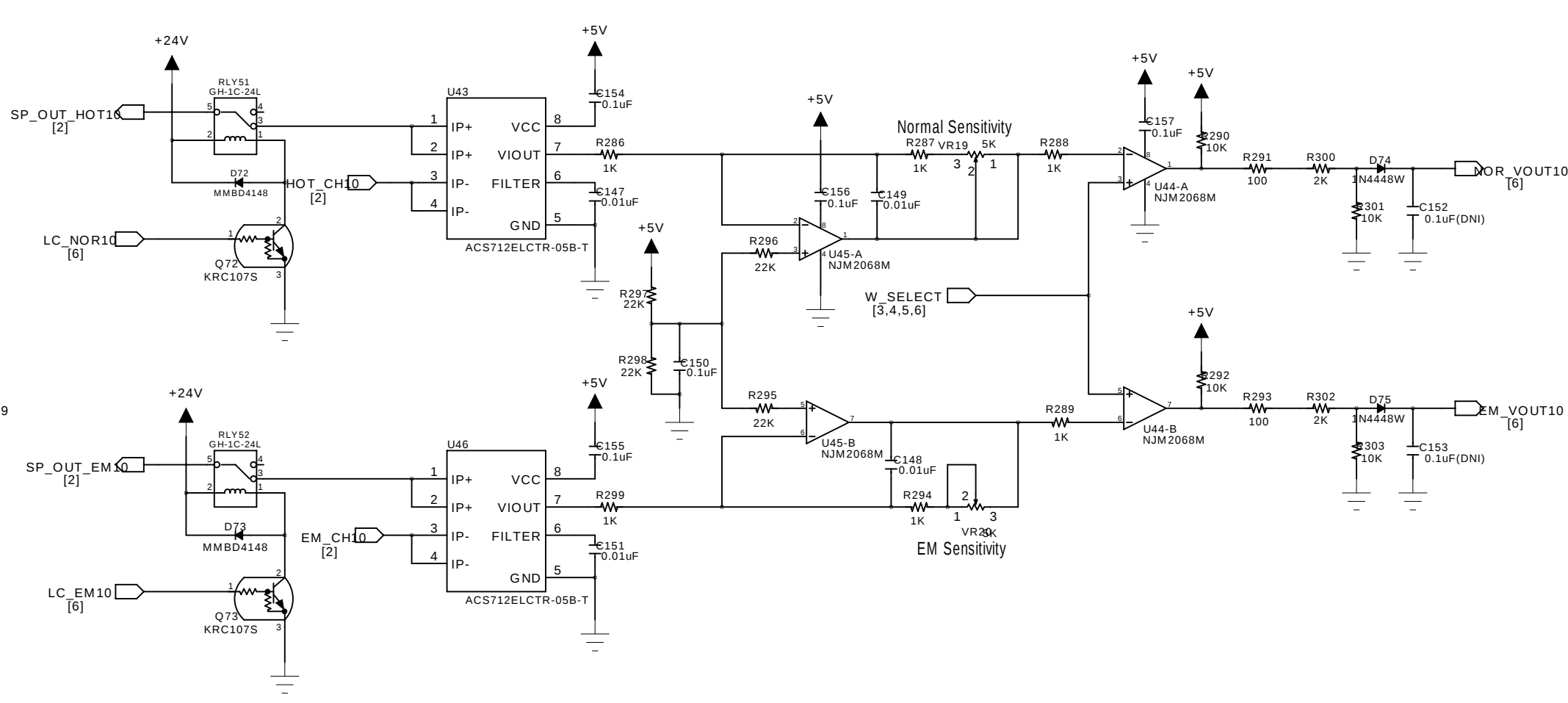
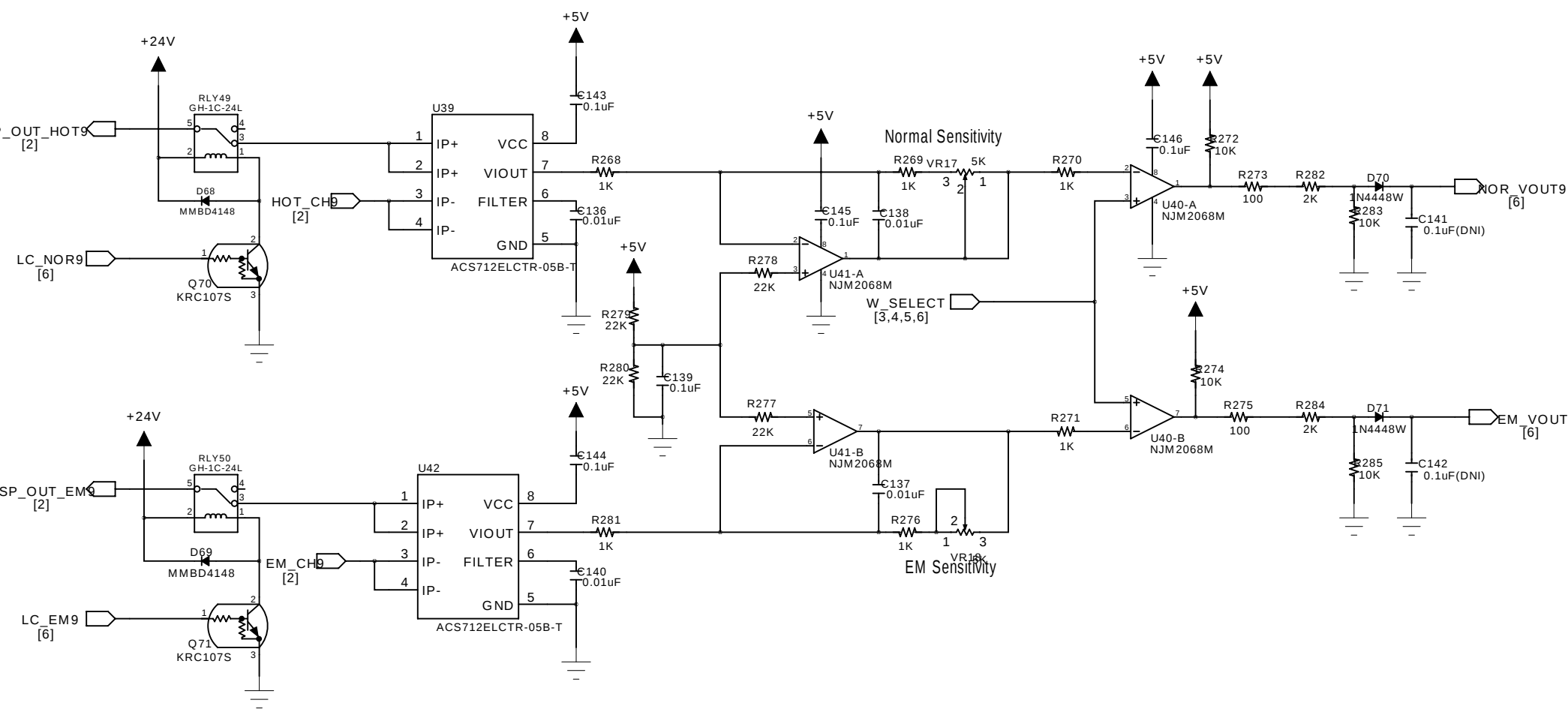
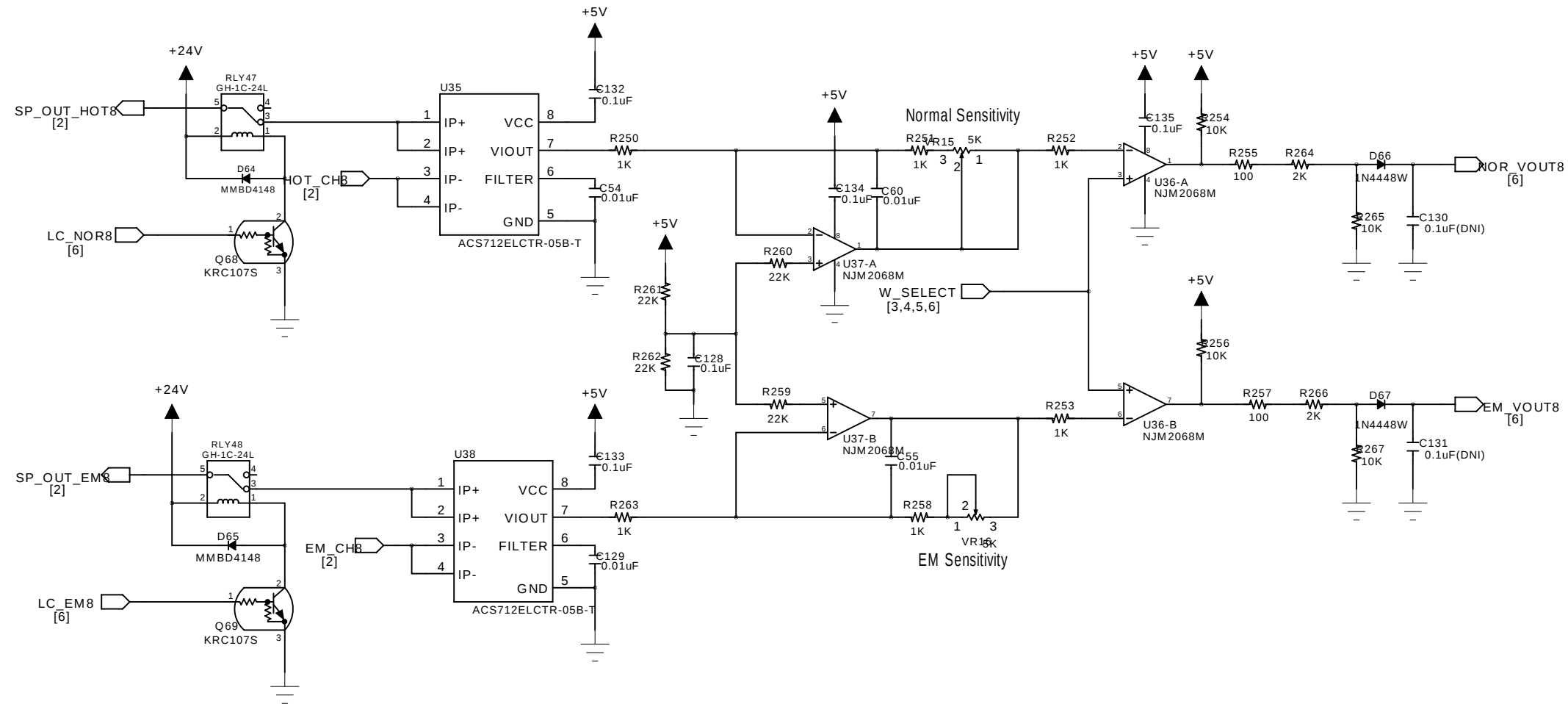
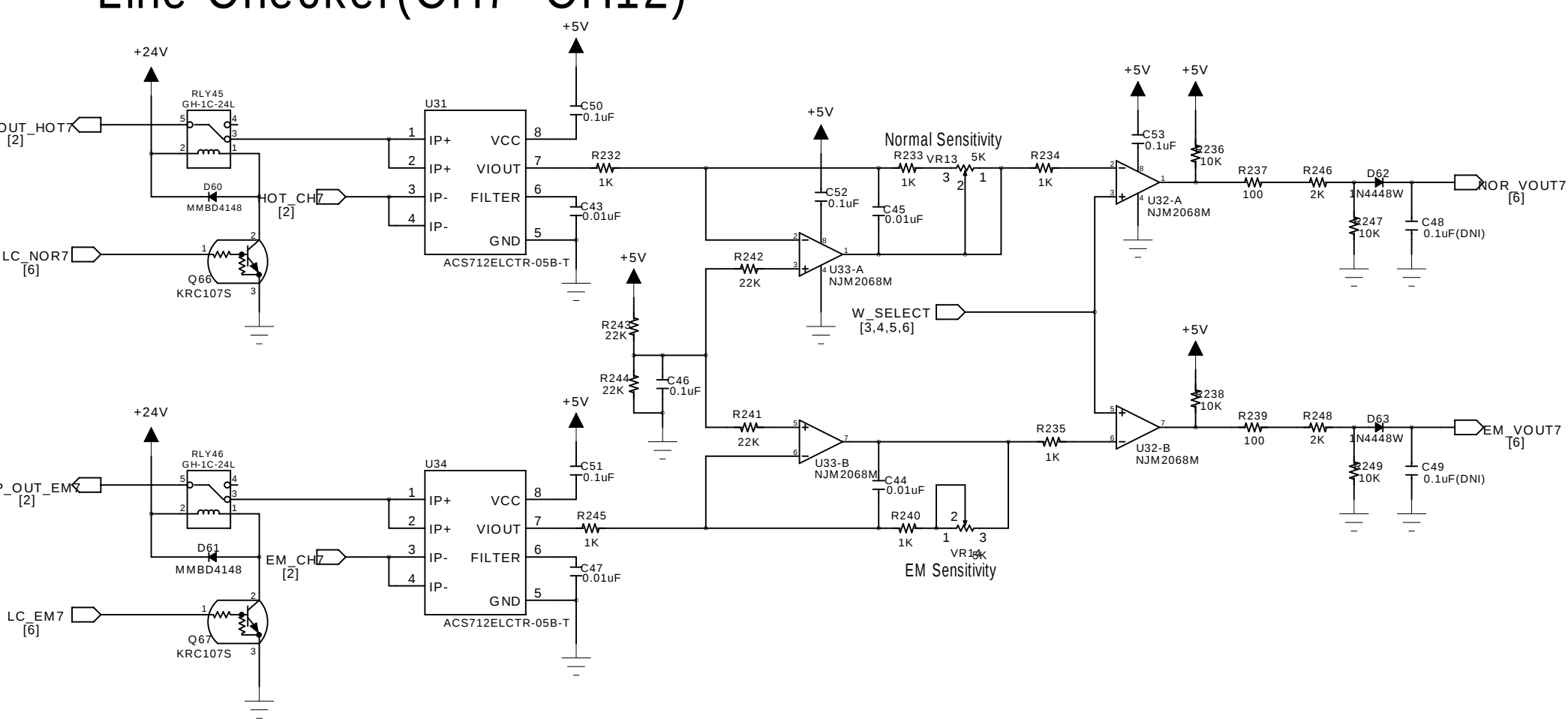
MAIN_PCB

Line Checker(CH1~CH6)



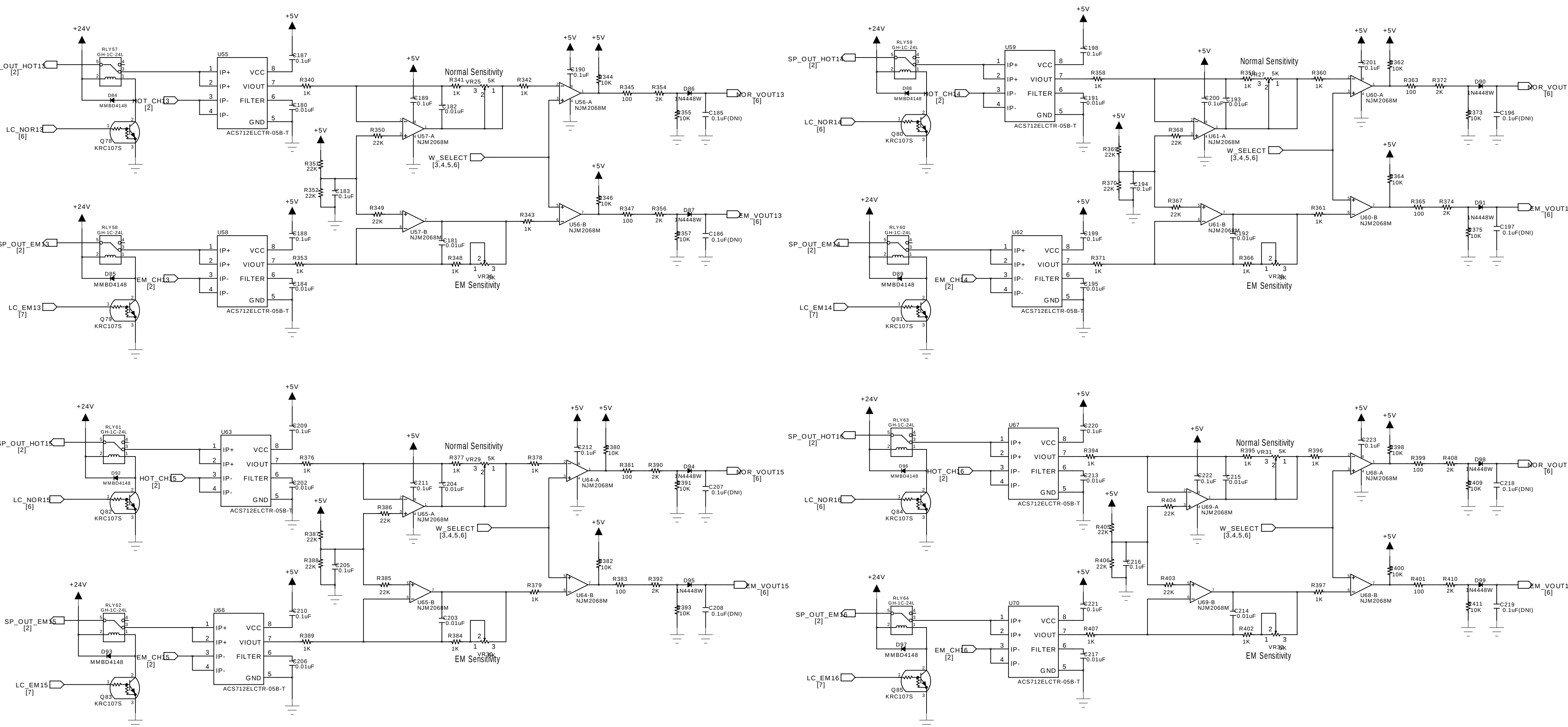
MAIN_PCB

Line Checker(CH7~CH12)



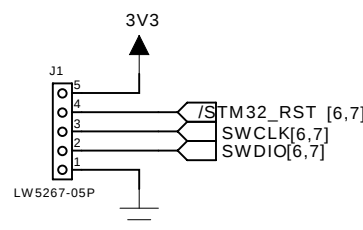
MAIN_PCB

Line Checker(CH13~CH16)

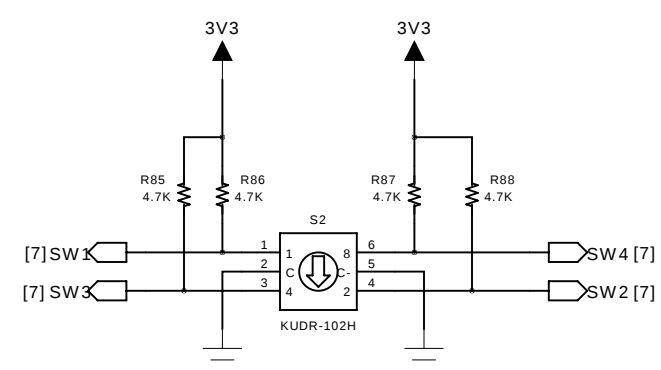


MAIN_PCB

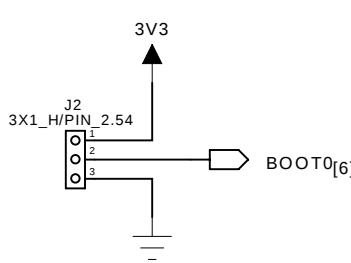
SW
DEBUG



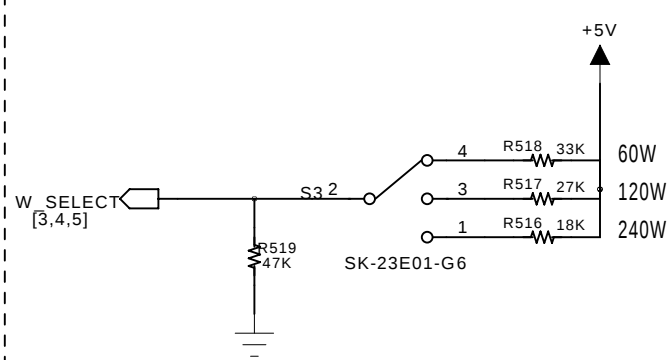
ROTARY SWITCH



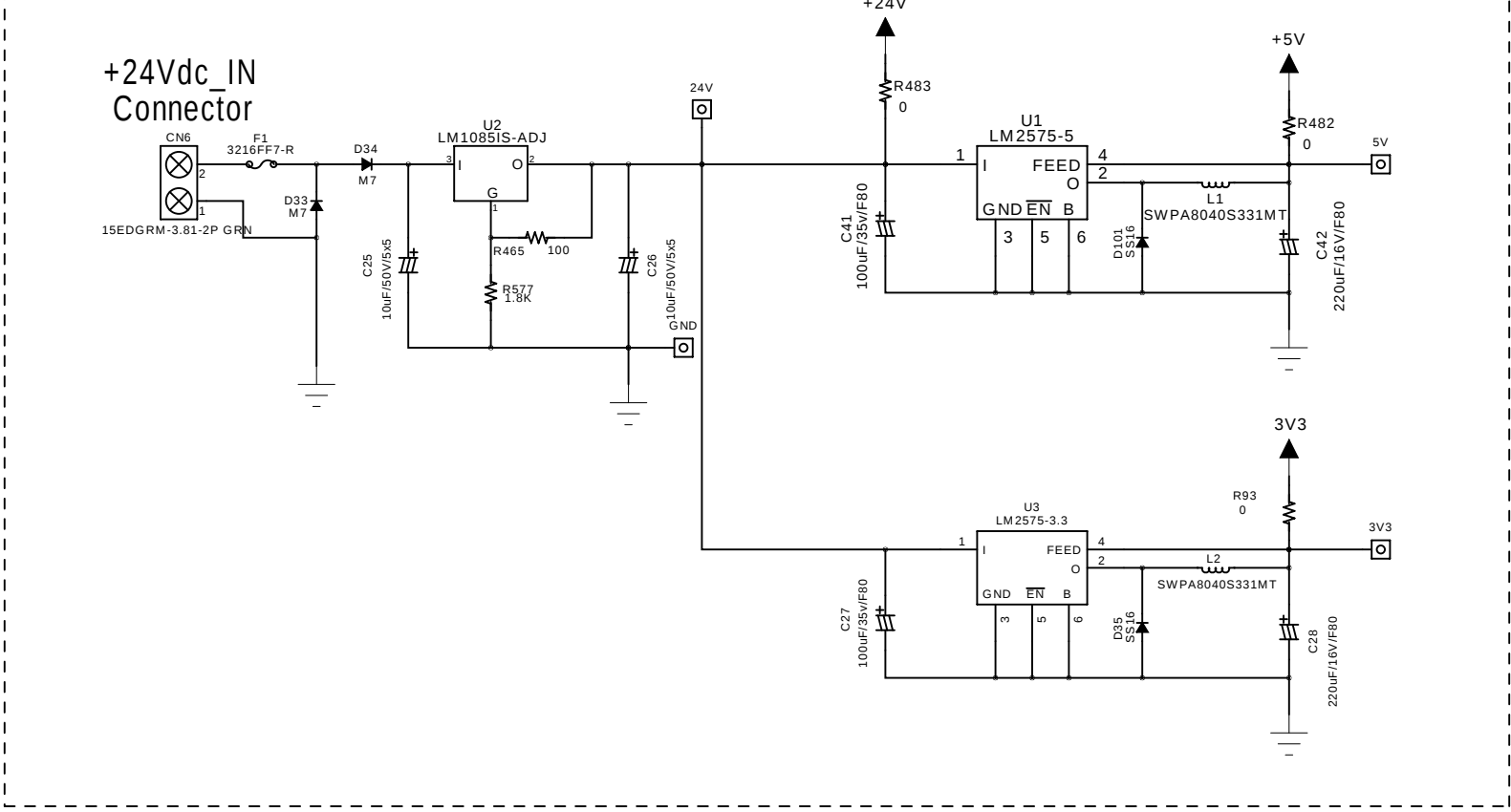
BOOT MODE



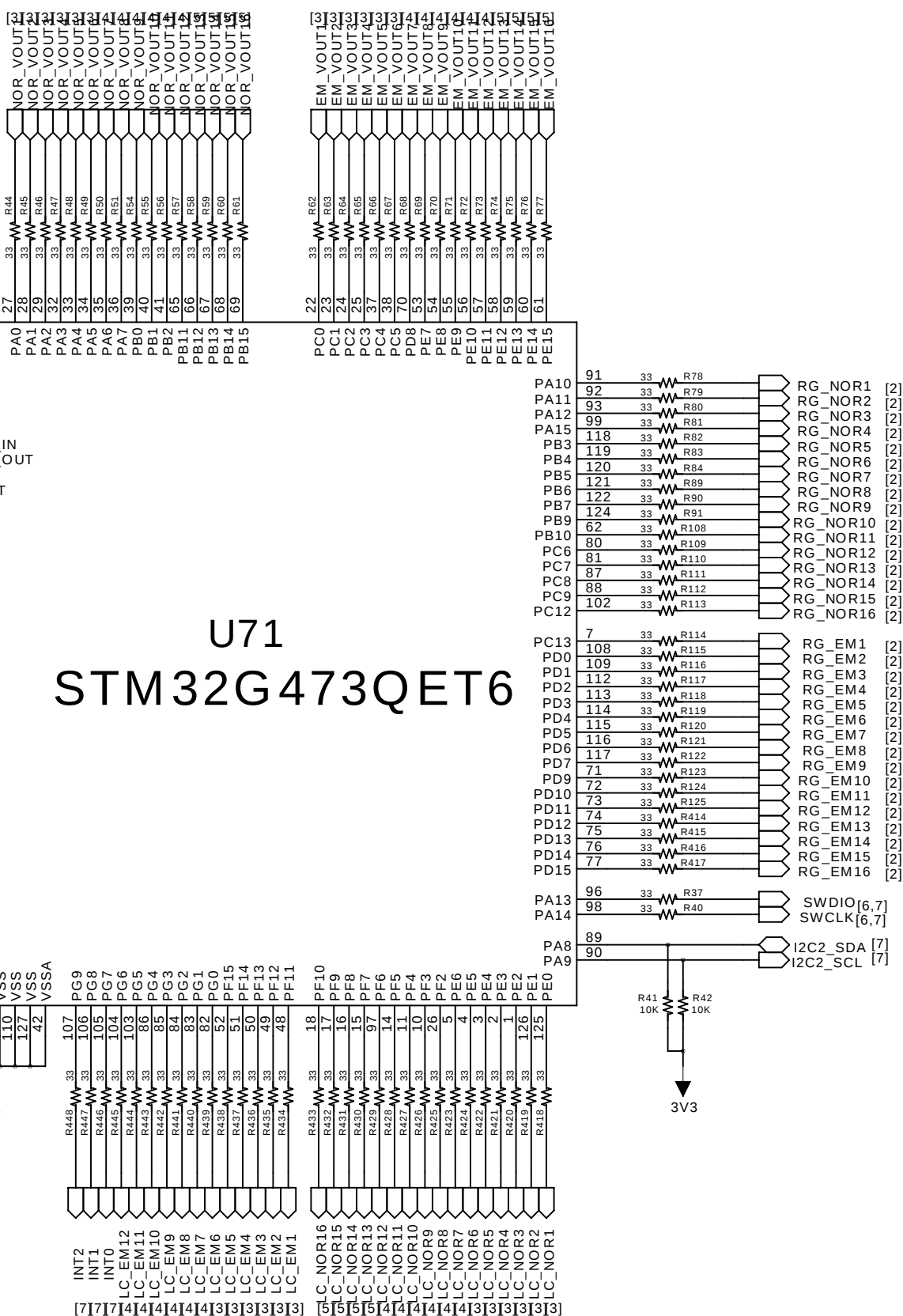
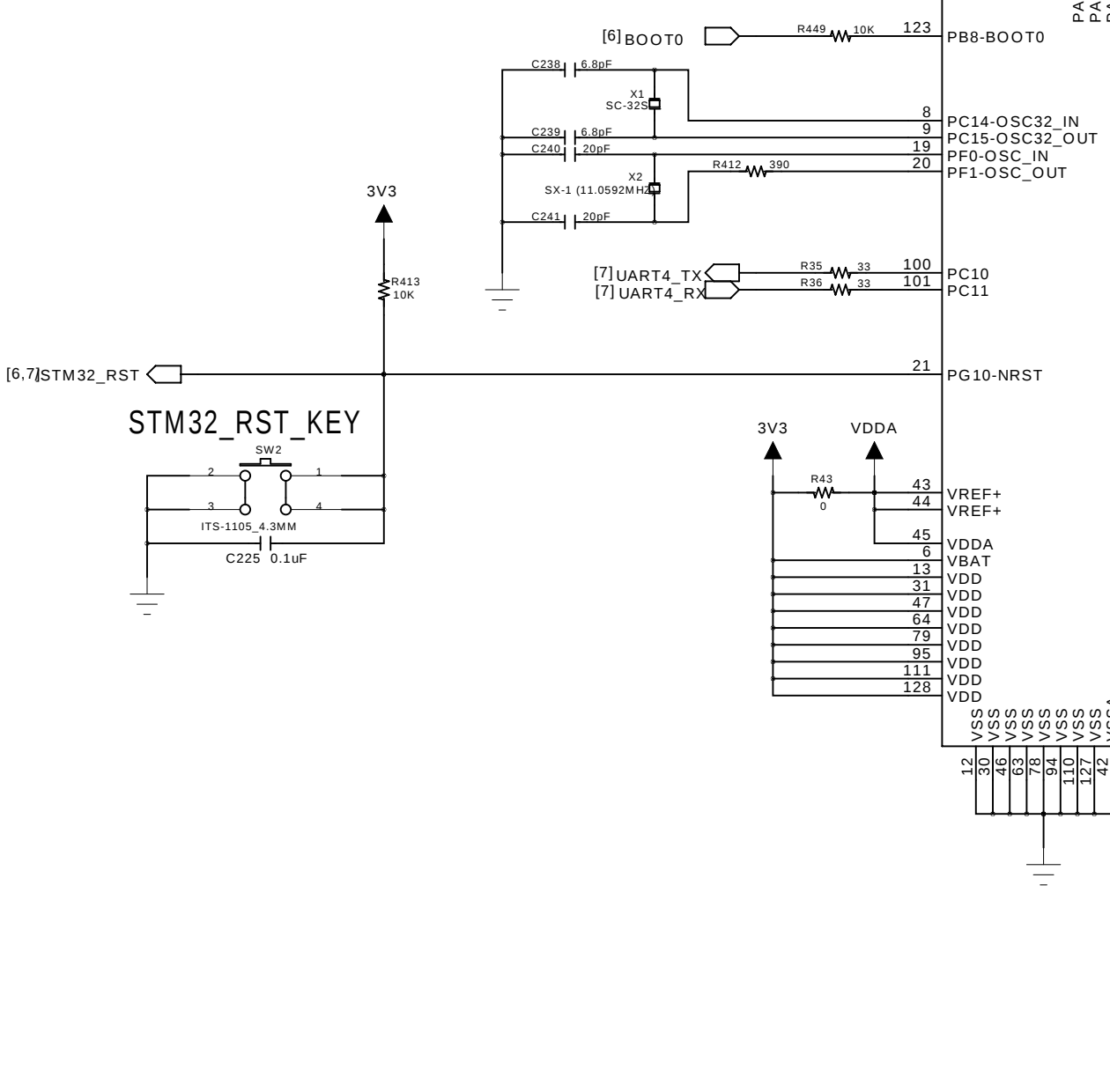
WATT SELECT



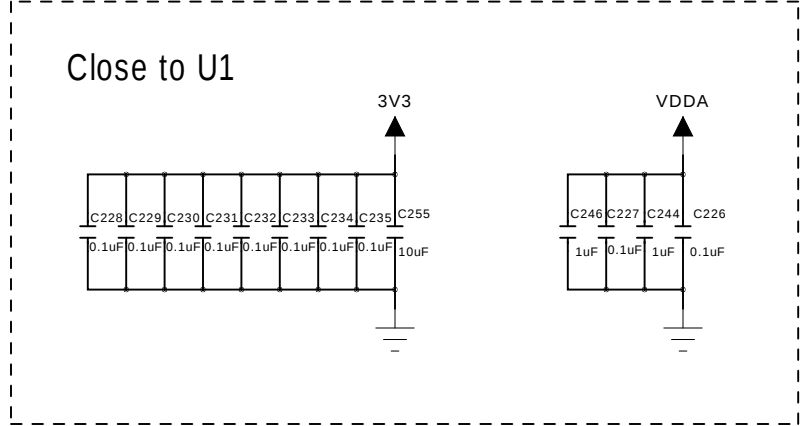
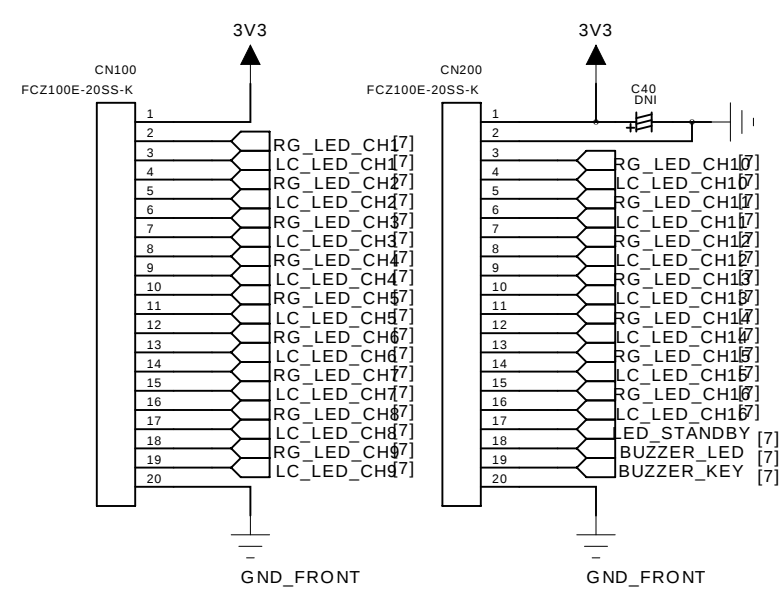
POWER



STM32

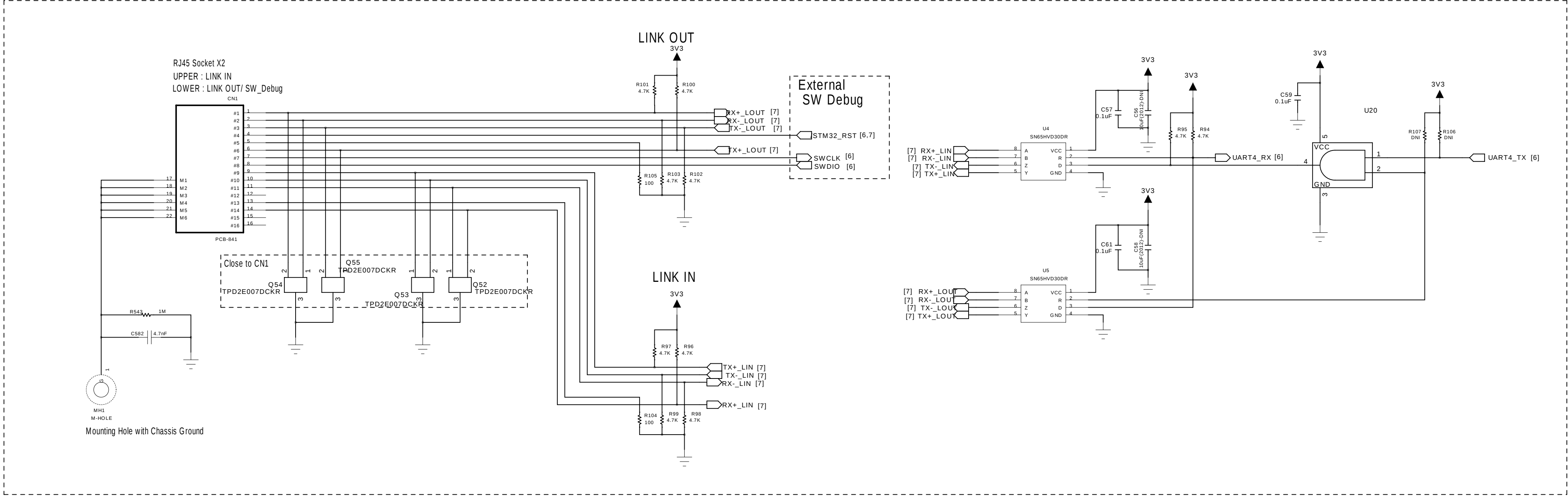


FCC
CONNECT CN101(FRONT PCB)



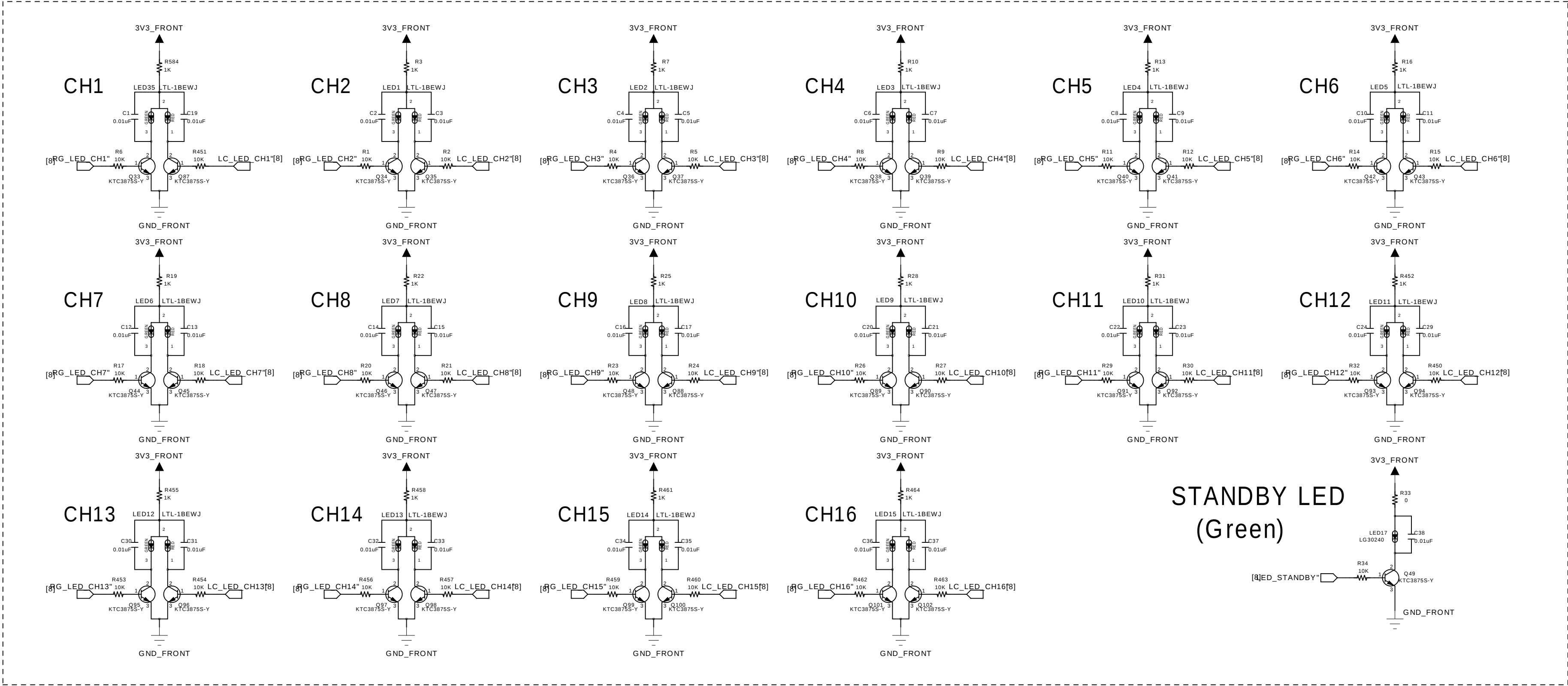
MAIN_PCB

Link In/Link Out

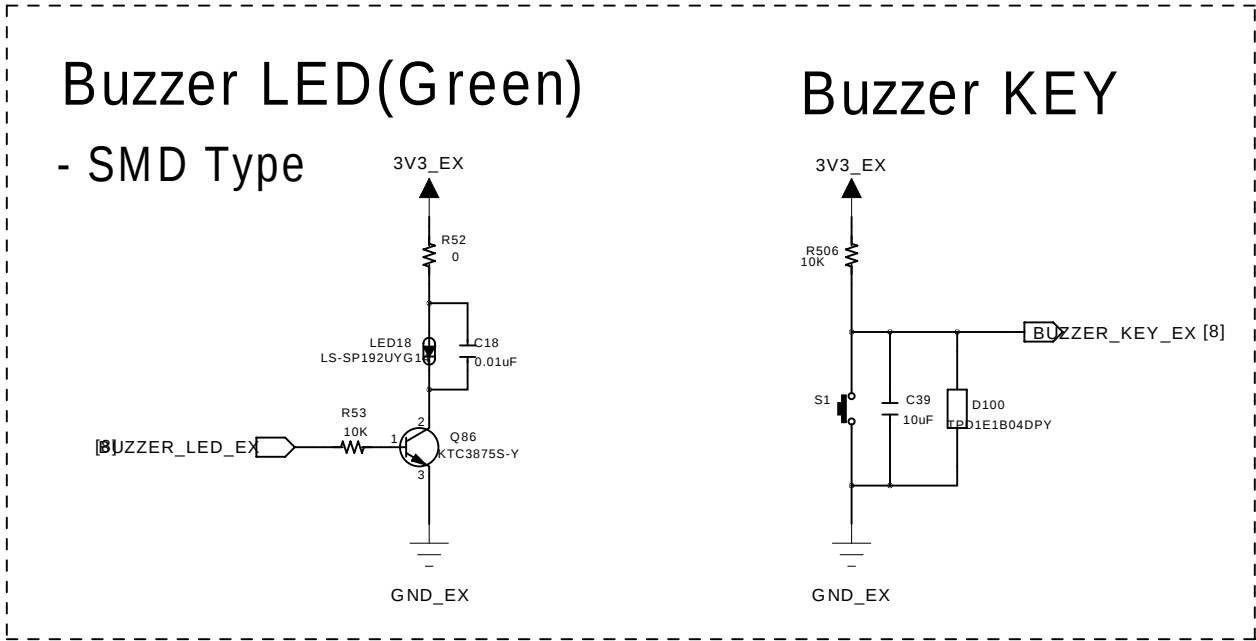


FRONT_PCB

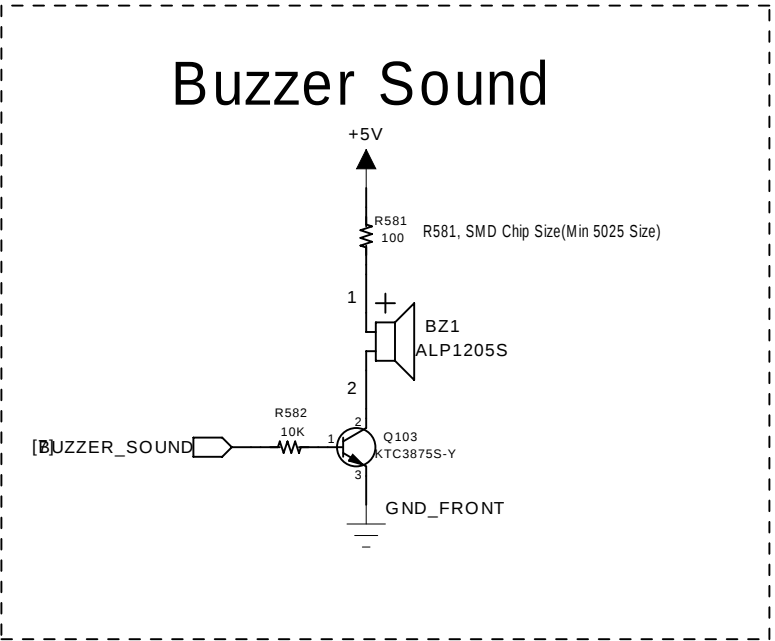
Relay Group/Line Checker CH1~16 LED (Green/Red) - DIP Type



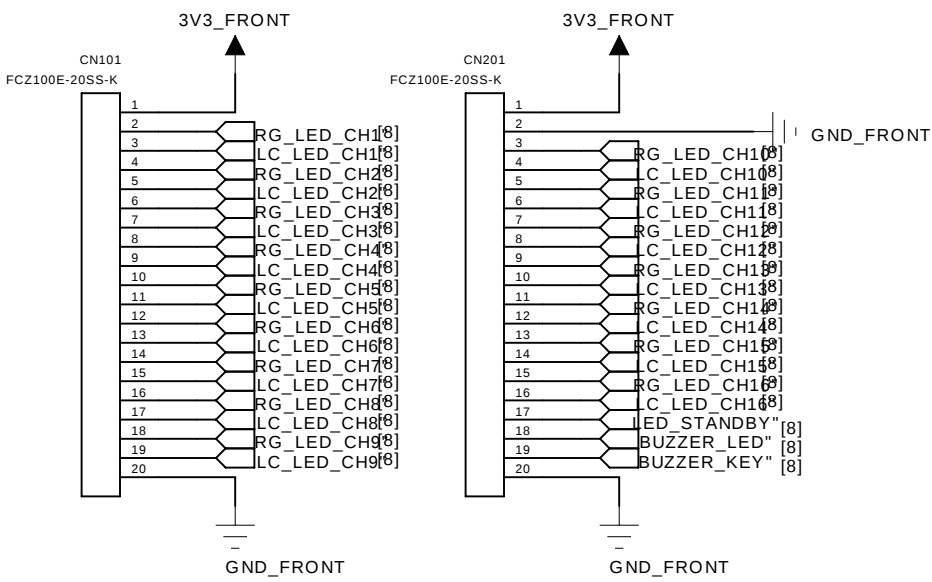
Buzzer - Connect to Side B'd



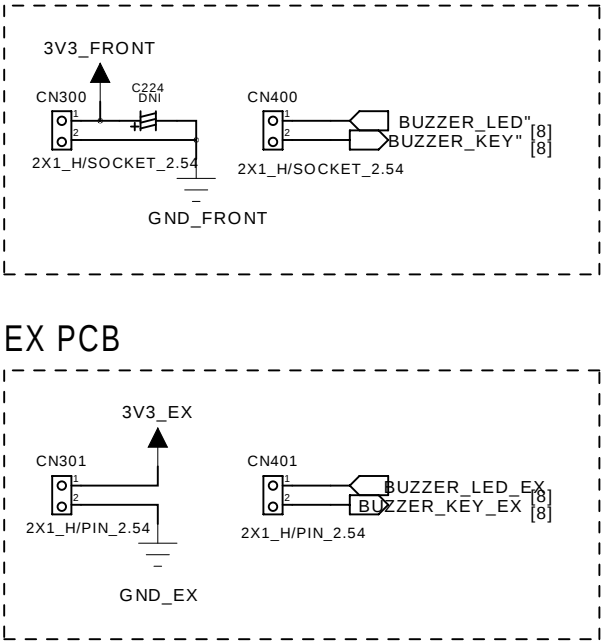
Buzzer - Connect to Main B'd



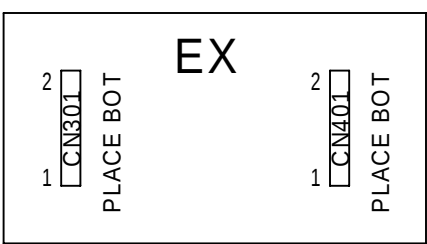
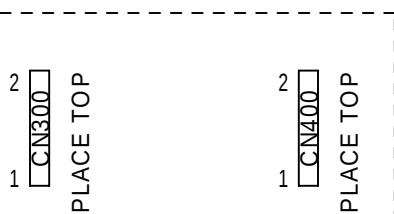
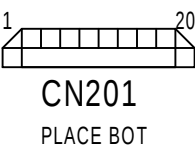
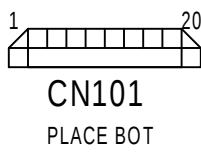
FCC CONNECT CN100, CN200(MAIN PCB)



Connect to CN301, CN401(EX PCB)



Front



LED Dominant Wavelength

2Color	Red	638nm
(DIP)	Green	569nm
Standby(DIP)		570nm
Buzzer(SMD)		574nm