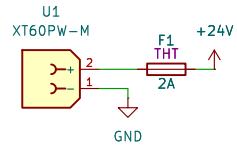
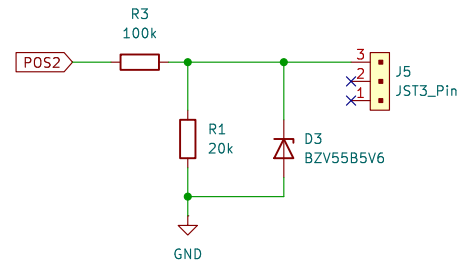


## INPUT FROM HIGH AMP PCB

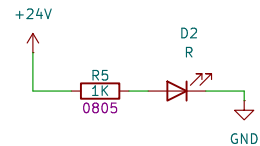
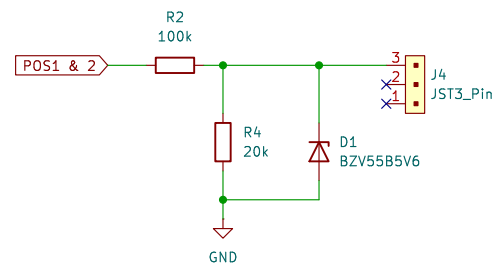
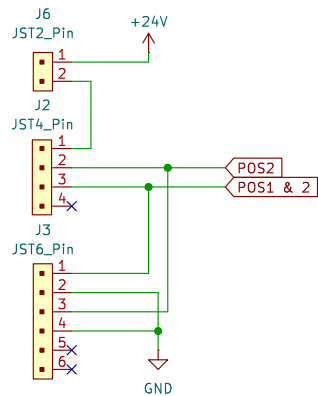


## VOLTAGE DIVIDER FROM 24V TO 3.3V

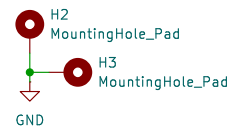


Voltage range of lipo 6s : 28 – 25.2 V  
Safe range of chip input voltage : 2.1 – 5.3 V  
Range obtained from voltage divider : 3.0 – 4.2 V  
Zener diode breakdown voltage : 5.6 V

## E\_STOP, SELECTOR AND DEL



PHR-2	PHR-3
PHR-3	PHR-4
PHR-6	



Sheet: /		
File: Selector.kicad_sch		
<b>Title:</b>		
Size: A4	Date:	Rev:
KiCad E.D.A. 8.0.8		Id: 1/1