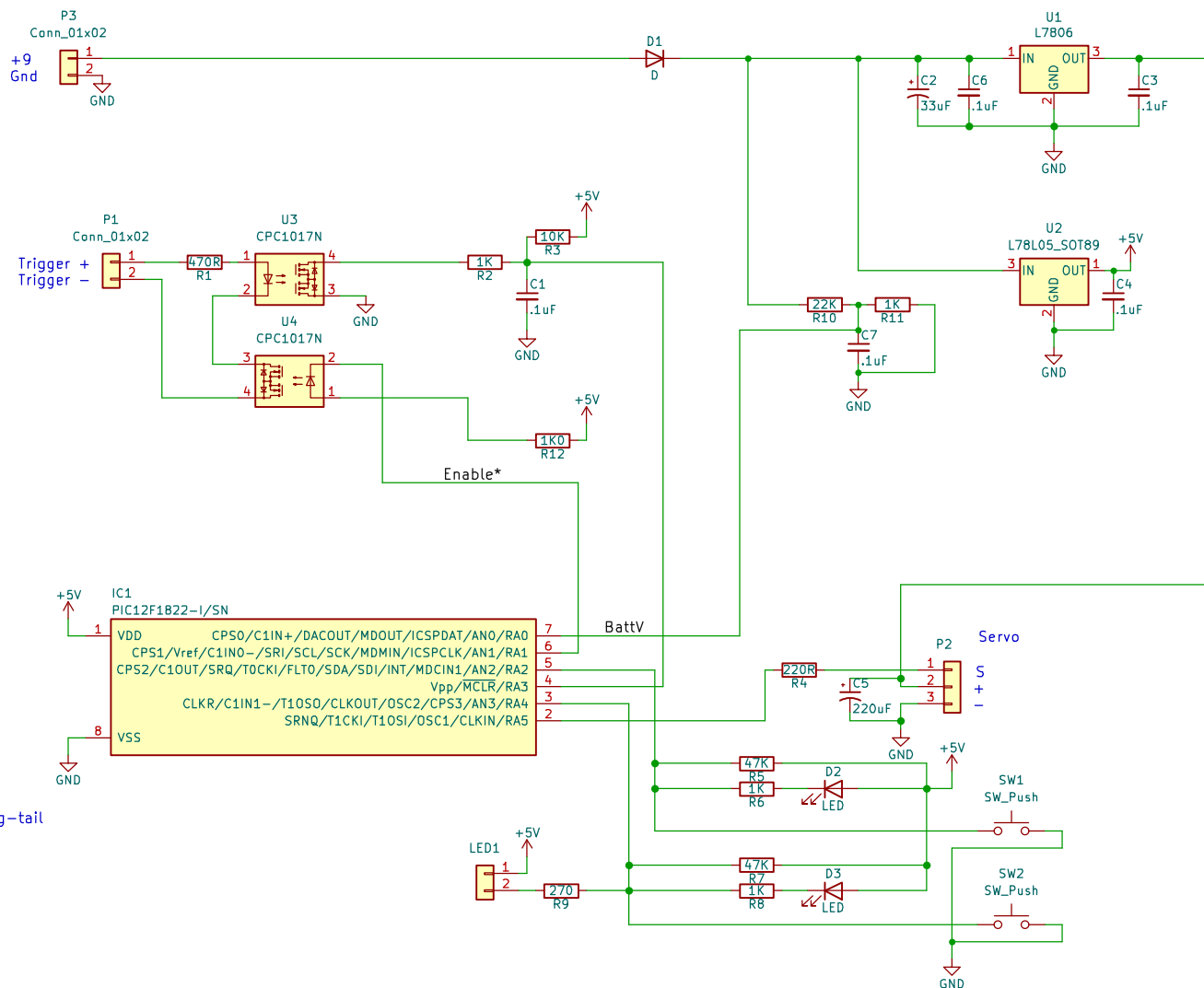


R1 470Ω  
 R2,R6,R8,R11,R12 1.0KΩ  
 R3 10KΩ  
 R4 220Ω  
 R5,R7 47KΩ  
 R9 270Ω  
 R10 22KΩ  
 D1 SMA 1A  
 C1,C3,C4,C6,C7 0.1uF 0805  
 C2 33uF  
 C5 220uF  
 P2 3 pin sip pin header or pig-tail  
 IC1 PIC12F1822-I/P SN  
 U1 L7806ABD2T D2PAK  
 U2 ua78L05  
 U3,U4 CPC1017N  
 SW1,SW2 KXT341 LHS

Rev C1, SOIC 8 footprint changed  
 Rev C, 6V servo power, Continuity check.  
 Rev A, Added battery voltage sensing and LED connector.



Altimeter triggered servo

DMFE

Sheet: /

File: RocketServo.kicad\_sch

**Title: Rocket Servo**

Size: A

Date: 2024-09-23

Rev: C1

KiCad E.D.A. 8.0.8

Id: 1/1