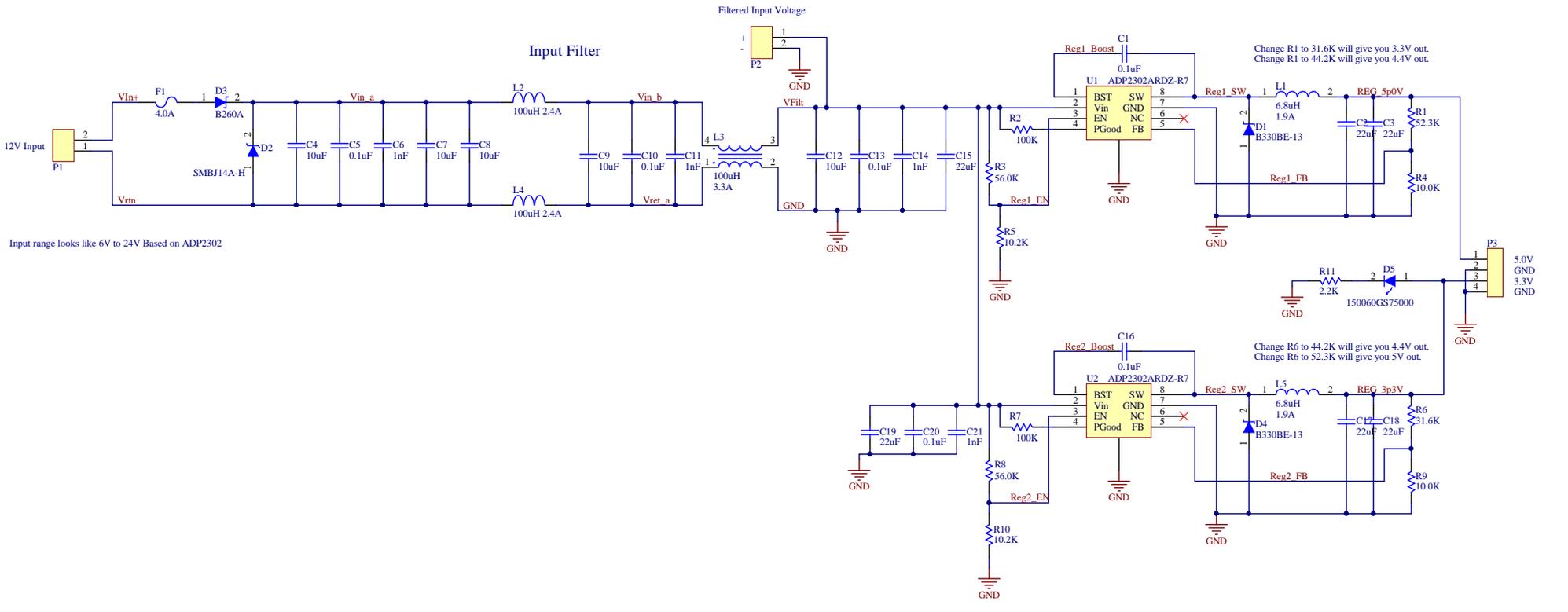


Voltage Regulators

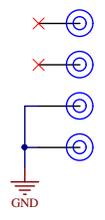


Input range looks like 6V to 24V Based on ADP2302

Change R1 to 31.6K will give you 3.3V out.  
Change R1 to 44.2K will give you 4.4V out.

Change R6 to 44.2K will give you 4.4V out.  
Change R6 to 52.3K will give you 5V out.

R1.1 8/8/2020 Replace L2, L3, L4 with higher current inductors.



Sig1  
Lizard Sig  
Lizard Artwork

Title <b>Filter/Regulator Board 4</b>		
Size B	Number	Revision <b>1.1</b>
Date: 9/8/2020	Sheet 1 of 1	
File: C:\Bob\Filter_Regulator_Bd4.SchDoc	Drawn By: Bob Harbour	