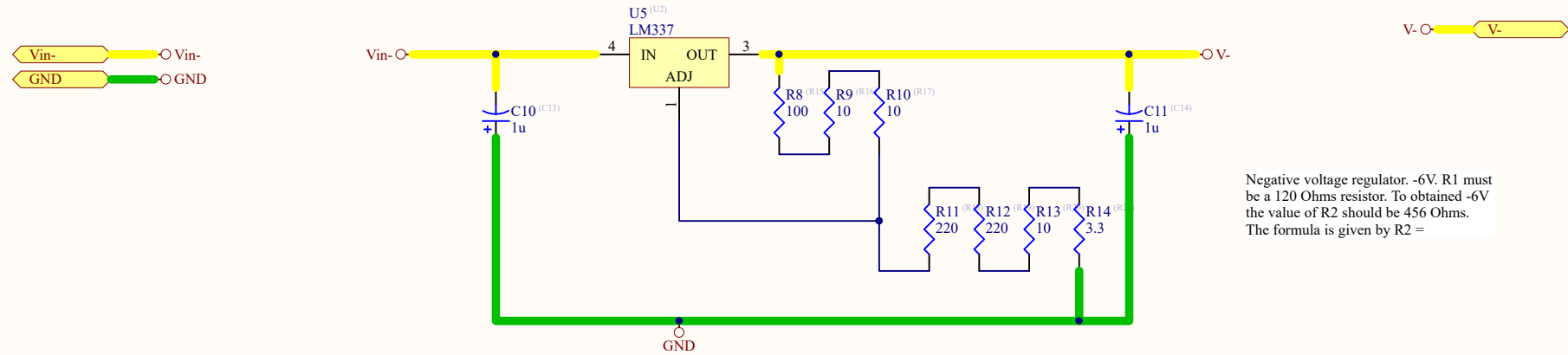


-6V Voltage Regulator



Negative voltage regulator. -6V. R1 must be a 120 Ohms resistor. To obtained -6V the value of R2 should be 456 Ohms. The formula is given by $R2 =$

Title			
-6V Voltage Regulator			
Size	Number		Revision
A4	*		*
Date:	30/06/2017		Sheet * of *
File:	C:\Users\...\LM337KVURG3.SchDoc		Drawn By: Mario Bejarano