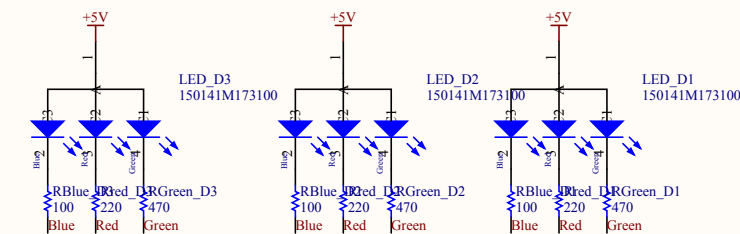
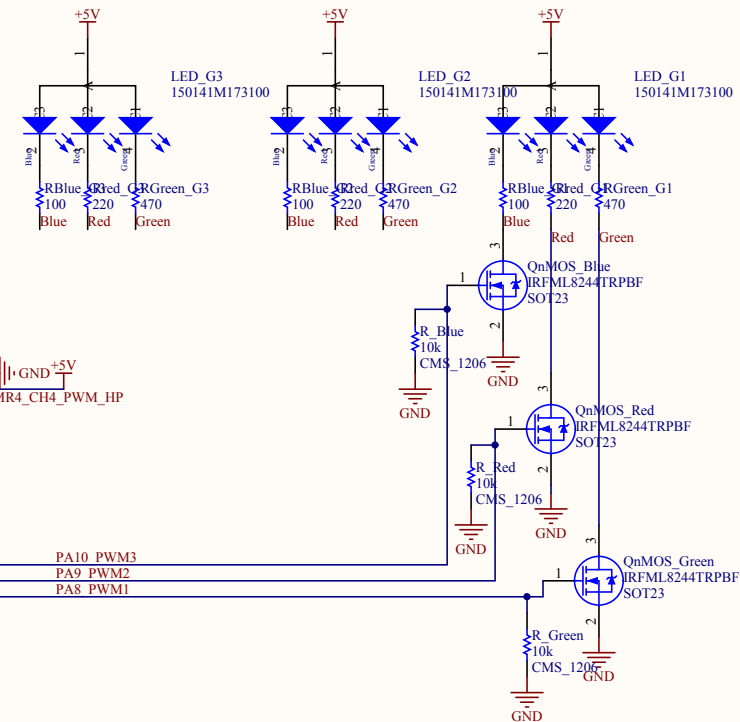
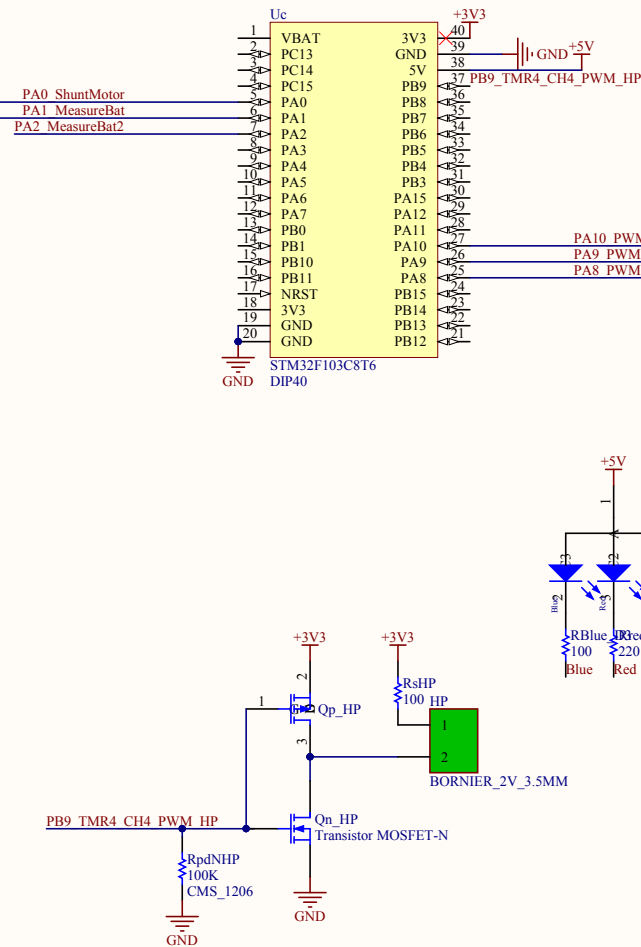
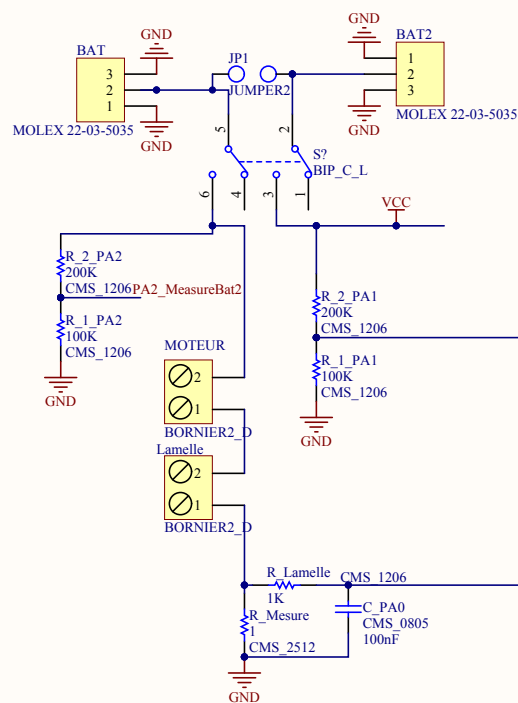
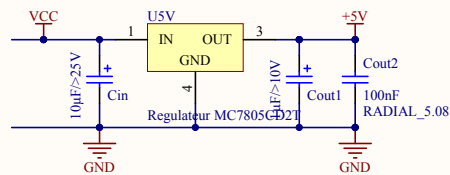


# ALIMENTATION

7V < Vcc < 15V env.

fabrication du 5V.



<div><div><div><div><div></div><div></div><div></div><div></div><div></div></div><div>G R O U P E</div><div>ESEO</div></div><div><div></div><div></div><div></div><div></div><div></div></div></div><div>Grande Ecole d'Ingénieurs Généralistes</div><div>10 Bd Jeanneteau CS 90717 - 49107 ANGERS Cedex 2 Tél +33(0)2 41 86 67 67 Fax +33(0)2 41 87 99 27</div></div>	Titre: *		
	Description du Projet : GPE_Numérique :		
	Taille: A3	Version: 1	Numéro de page:1
	Fichier: Electron.SchDoc		
	Heure: 18:24:18	Demandeur: GPE	
Date: 21/11/2018	Dessiné par: S. Poiraud		

