

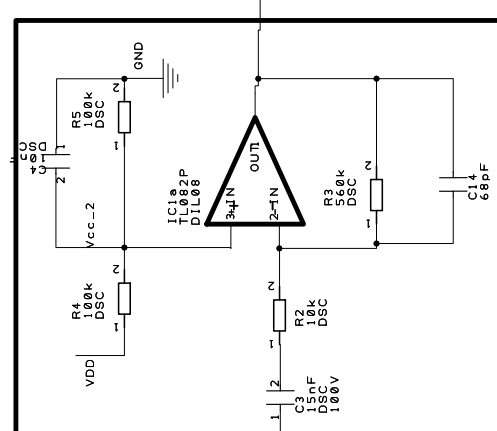
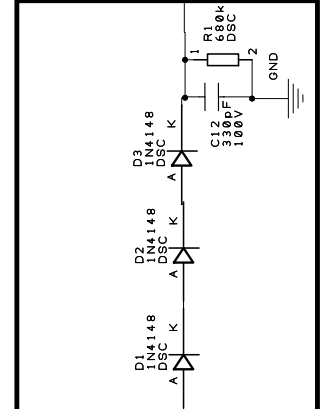
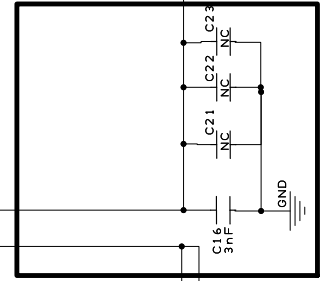
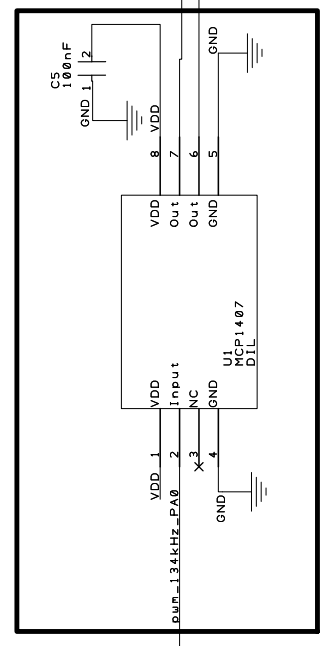
Antenne bobiné
X1b X1a

Passé bande A=56 fch=1kHz fcb=4kHz

Commande puissance

Circuit résonnant

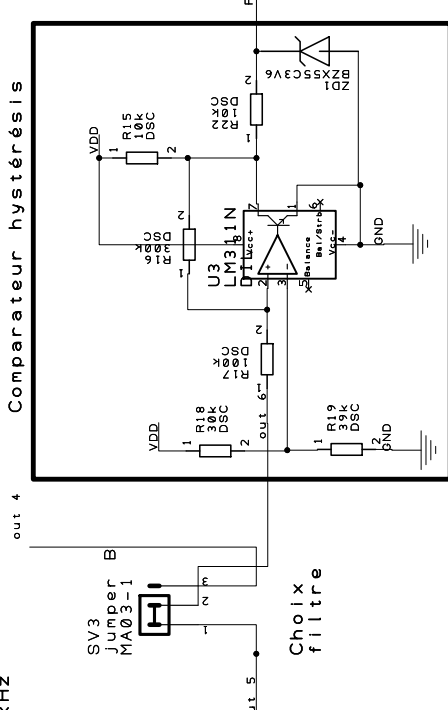
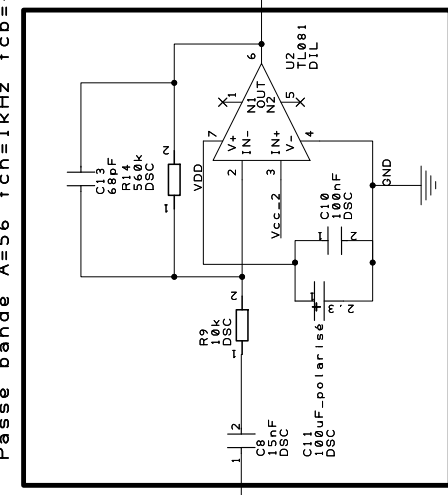
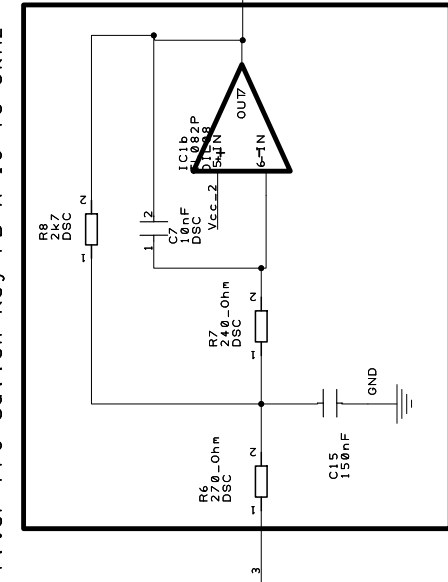
Détecteur crête



Filter Pro Sallen Key PB A=10 fc=5kHz

Passé bande A=56 fch=1kHz fcb=4kHz

Comparateur hystérésis



PROJECT:	Projet poule proto		
DRAWING TITLE:	carte RFID		
DRAWN BY:	Aurélien Ciocci	REVISION:	01
SHEET:	01	STATUS:	
DATE:	19/06/2020	IUT GEI Nice	