
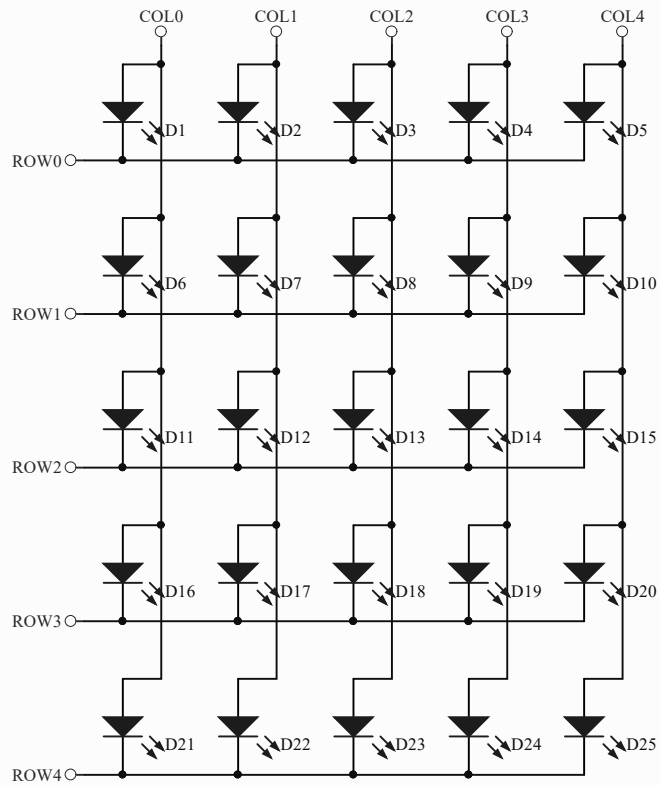

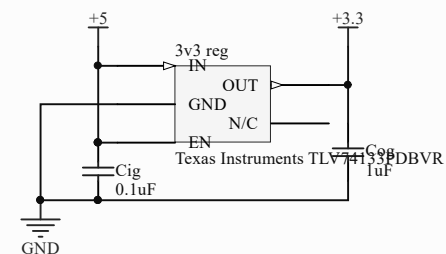
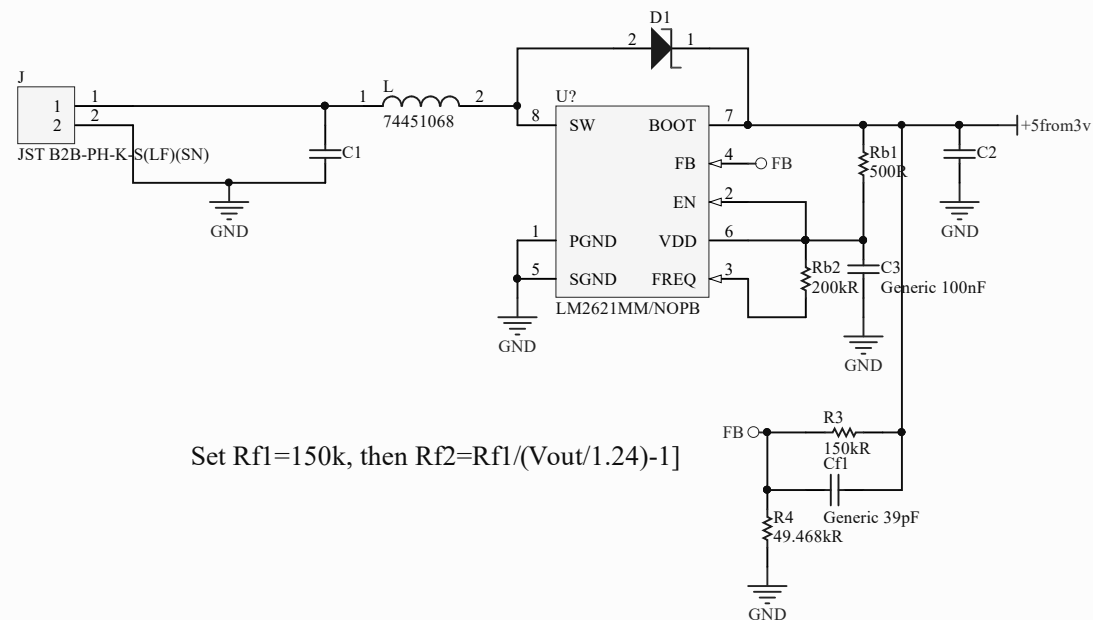
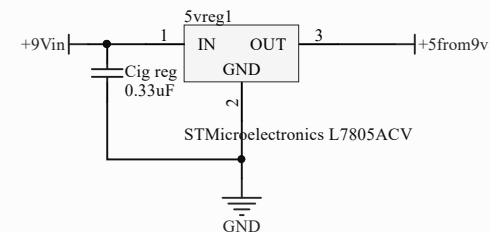



Title <i>Megabit Revision 2 Top-Level</i>			Imperial College London	
Size: A4	Number:1	Revision:1		
Date: 24/05/2018	Time: 13:15:31	Sheet1 of 3		
File: megabit rev2 top.SchDoc				



Title <i>Megabit LED Matrix</i>			Imperial College London	
Size: A4	Number:2	Revision:1		
Date: 24/05/2018	Time: 13:15:31	Sheet2 of 3		
File: LED matrix.SchDoc				



Set $R_{f1}=150k$, then $R_{f2}=R_{f1}/(V_{out}/1.24)-1]$

Title <i>Megabit Revision 2 Power</i>			Imperial College London	
Size: A4	Number:3	Revision:1		
Date: 24/05/2018	Time: 13:15:31	Sheet3 of 3		
File: Power.SchDoc				

