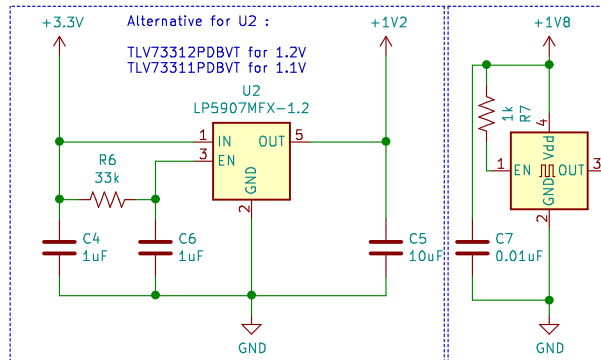
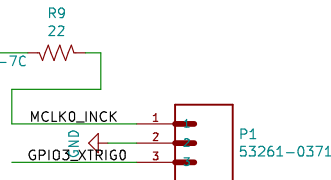


Below block provides 1.2V to the FSM.



Above block provides a clock source to the FSM from on-board oscillator or externally for better hardware synchronization.



LU1 MountingHole RU1 MountingHole LD1 MountingHole RD1 MountingHole

Sheet: /			
File: framos_FSM_IMX_2LANE_Jetson_Adapter.sch			
Title: Adapter for Nvidia Jetson Devkit with 2-lane Framos FSM/FSA			
Size: A4		Date:	Rev: V1
KiCad E.D.A. kicad 5.1.12-84ad8e8a8692ubuntu18.04.1			Id: 1/1