

















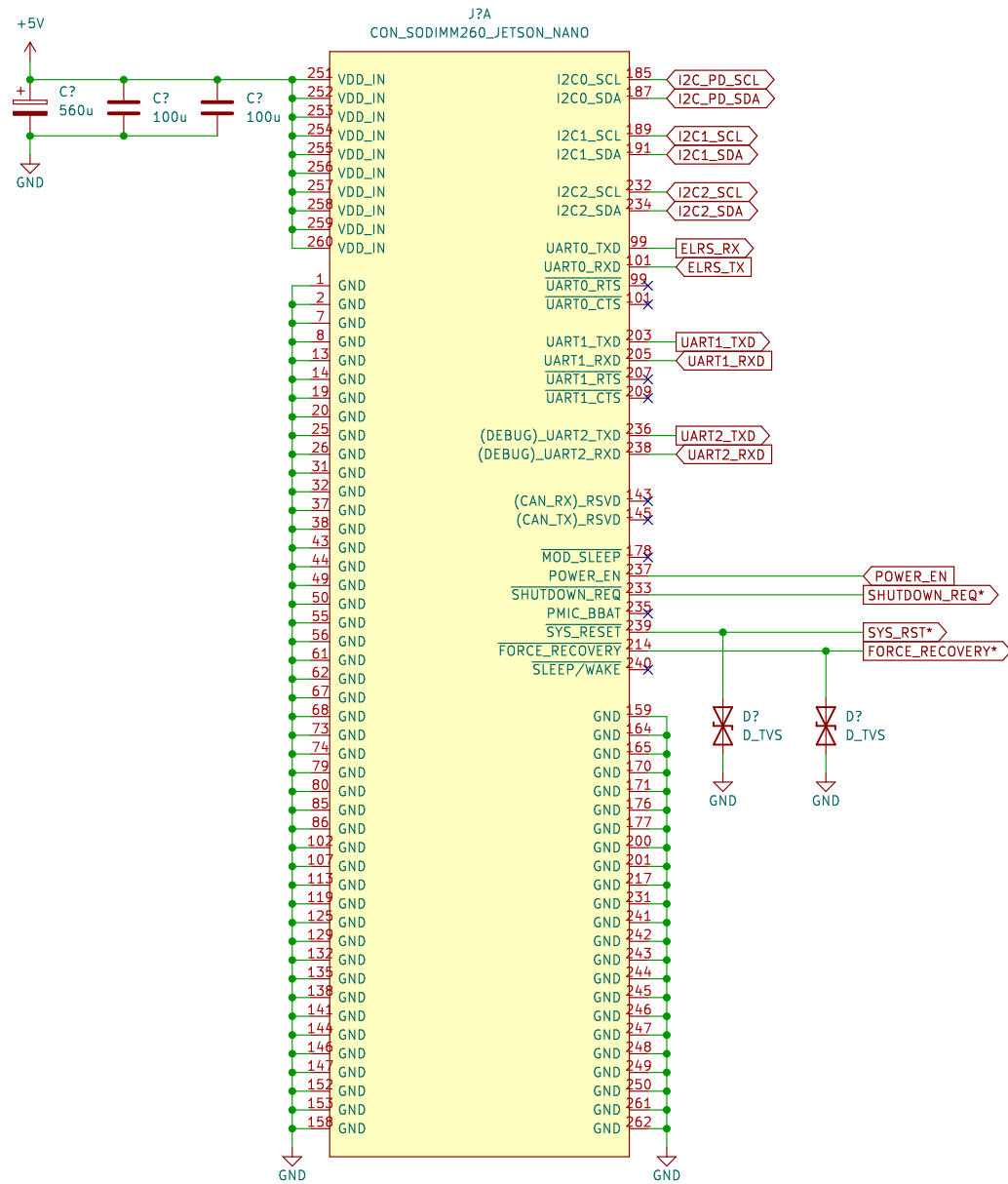
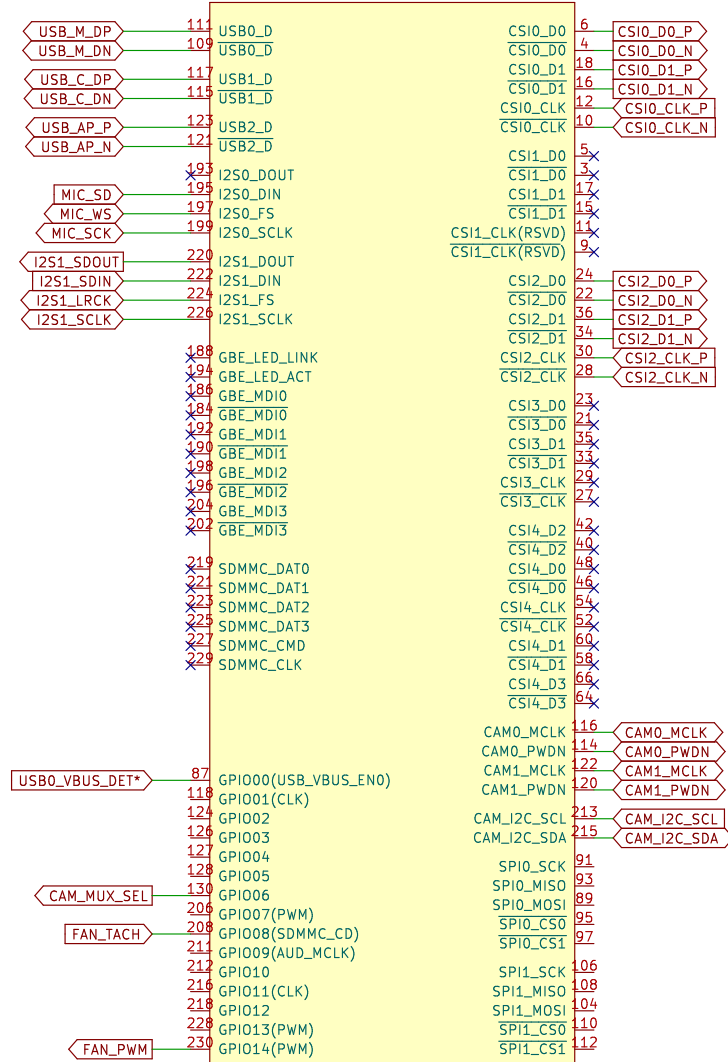


	DC Jack	Micro USB 2.0	Fan & Debug
			
	File: dc_jack.kicad_sch	File: micro_usb.kicad_sch	File: fan_debug.kicad_sch
	SODIMM Connector 1	Pre-reg 3V3	Microphone
UART, I2C, Power			
	File: sodimm1.kicad_sch	File: pre-reg3V3.kicad_sch	File: microphone.kicad_sch
	SODIMM Connector 2	M.2 SSD	CSI
USB2, I2S, GPIO, SPI, CAM			
	File: sodimm2.kicad_sch	File: m2ssd.kicad_sch	File: csi.kicad_sch
	SODIMM Connector 3	M.2 WiFi	IMU
USB3, PCIE, DP			
	File: sodimm3.kicad_sch	File: m2wifi.kicad_sch	File: imu.kicad_sch
	Pre-reg 5V	USB C	1V8 LDO & 3V3 AO Rails
			
	File: pre-reg5V.kicad_sch	File: usbC.kicad_sch	File: ldoAo.kicad_sch
	GPIO	DP	Power MCU
			
	File: gpio.kicad_sch	File: dp.kicad_sch	File: power_mcu.kicad_sch



J?B
CON_SODIMM260_JETSON_NANO



J?C
CON_SODIMM260_JETSON_NANO

