



D01	UART2_TX
D00	UART2_RX
D28	UART2_RTS
D27	UART2_CTS
D26	I2S0_BCK
D25	I2S0_LRCK
D24	SPI5_CS_X
D23	SPI5_SCK
	3.3V (OUT)
D22	SEN_IRQ
A2	AIN4 (0.7Vmax)

1.8V (GND) pin header
Analog pin header
Functional pin header
Power pin header
GND pin header

XRST_PIN 1.8v
1.8V (OUT)
BAT_VDD (IN)
EMMC_DATA3
EMMC_DATA2
I2S0_DATA_IN
I2S0_DATA_OUT
SPI5_MISO
SPI5_MOSI
GND
I2C0_SCL
I2C0_SDA
AIN5 (0.7Vmax)
A3



Sheet: /		
File: SPRESENSE_GROVE_ANA.sch		
Title: SPRESENSE_Grove Analog		
Size: A4	Date: 2020-05-04	Rev: v0.2
KiCad E.D.A. kicad (5.1.4)-1		Id: 1/1