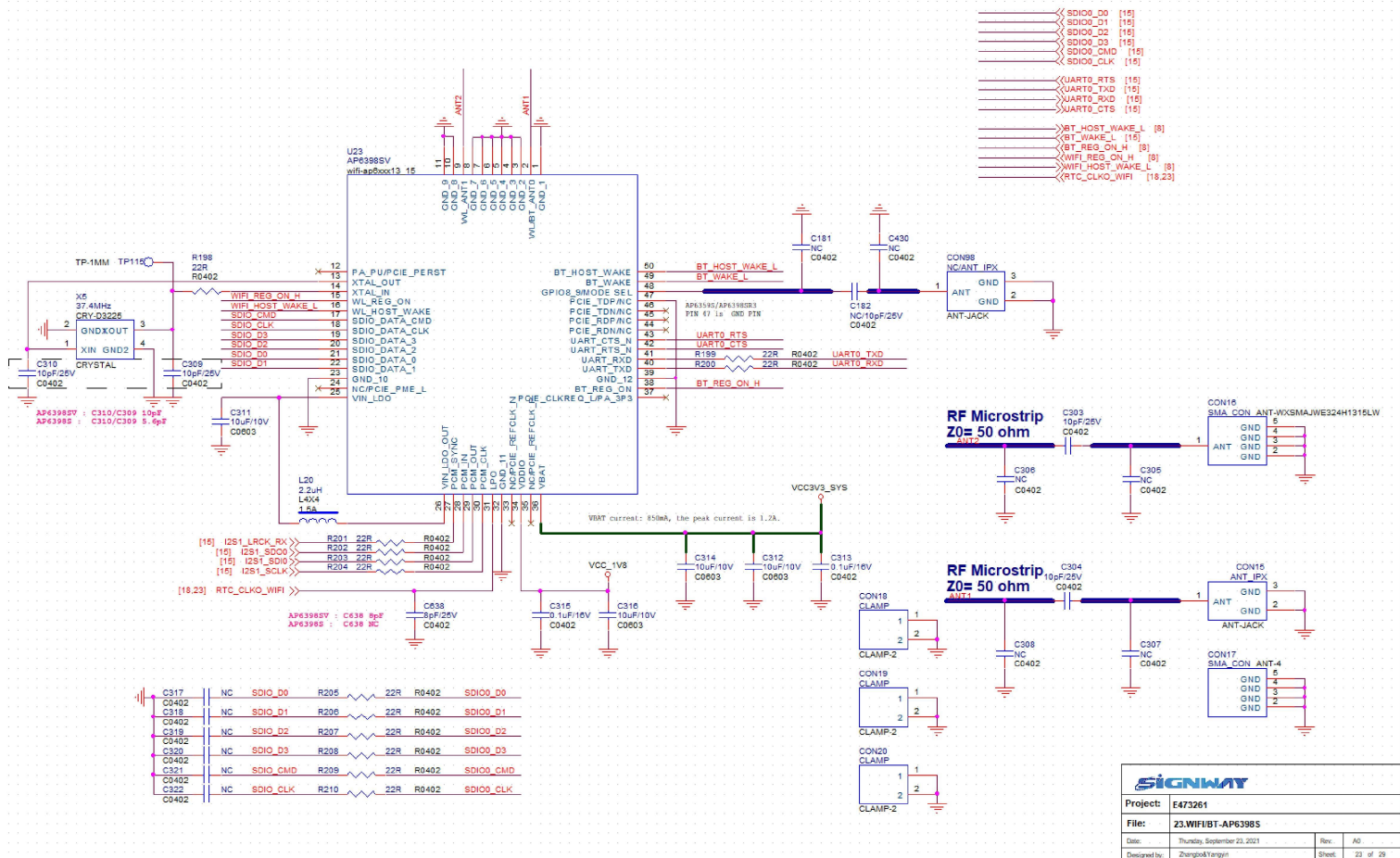


SDIO WIFI/BT MIMO

Note:VBAT power supply range is 3.0V~4.8V.



- << SDIO_D0 [15]
- << SDIO_D1 [15]
- << SDIO_D2 [15]
- << SDIO_D3 [15]
- << SDIO_CMD [15]
- << SDIO_CLK [15]
- << UART0_RTS [15]
- << UART0_TXD [15]
- << UART0_RXD [15]
- << UART0_CTS [15]
- << BT_HOST_WAKE_L [8]
- << BT_WAKE_L [15]
- << BT_REG_ON_H [8]
- << BT_REG_ON_L [8]
- << WIFI_REG_ON_H [8]
- << WIFI_HOST_WAKE_L [8]
- << RTC_CLKO_WIFI [19.23]

C317	NC	SDIO_D0	R205	22R	R0402	SDIO_D0
C318	NC	SDIO_D1	R206	22R	R0402	SDIO_D1
C319	NC	SDIO_D2	R207	22R	R0402	SDIO_D2
C320	NC	SDIO_D3	R208	22R	R0402	SDIO_D3
C321	NC	SDIO_CMD	R209	22R	R0402	SDIO_CMD
C322	NC	SDIO_CLK	R210	22R	R0402	SDIO_CLK

SIGNWAY

Project: E473261

File: 23.WIFI/BT-AP63985

Date:	Thursday, September 23, 2021	Rev:	A0
Designed by:	Zhengshu Tang	Sheet:	23 of 26