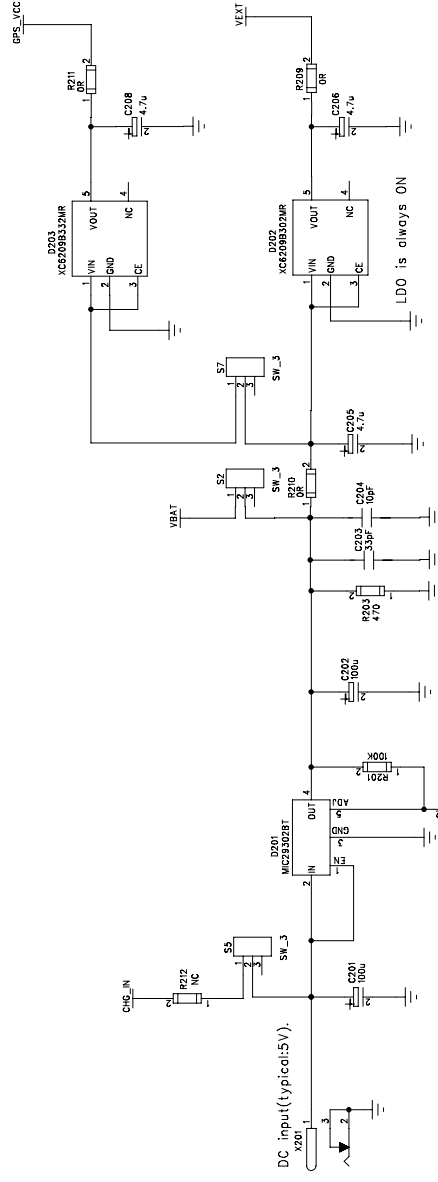
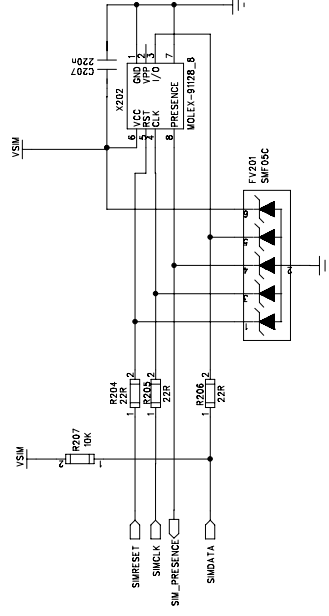


ECO MARK	No.	ECO No.	SIGNATURE	DATED	DRAWN		DATED	05-06-21	MODEL: MODULE	DRAWING No.:
					CHECKED		DATED			
					NORMALIZED		DATED		VERSION: SIMG01_EVB_V1.01	
					APPROVED		DATED		TITLE: MODULE_INTERFACE	SHEET: 1/4
										SIMCOM LIMITED

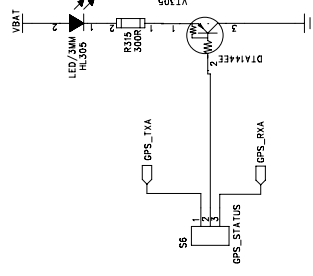
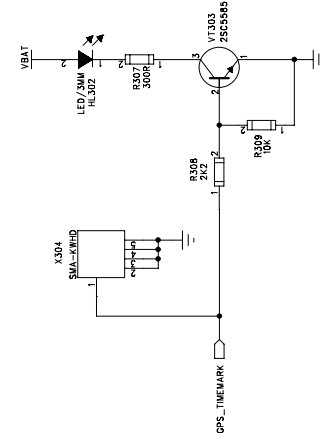
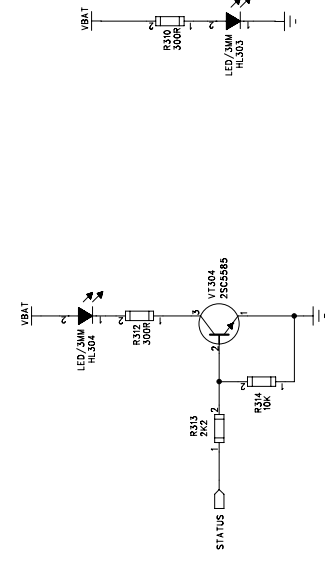
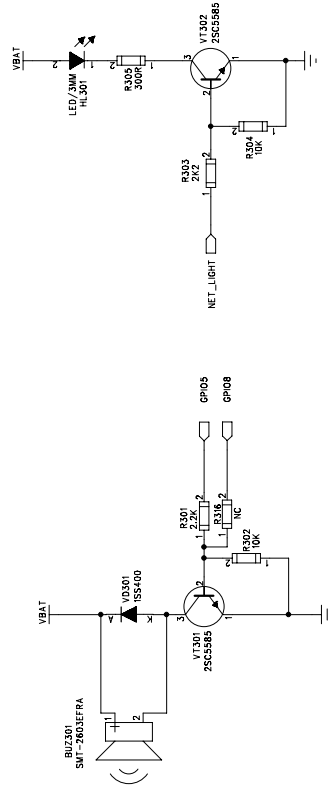
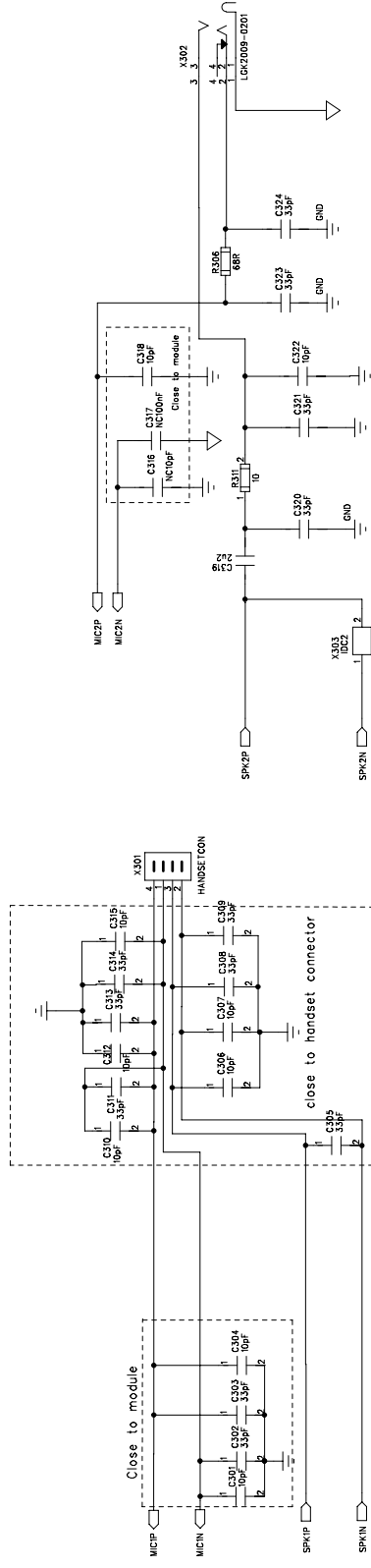


Adjust VBAT by the resitors.

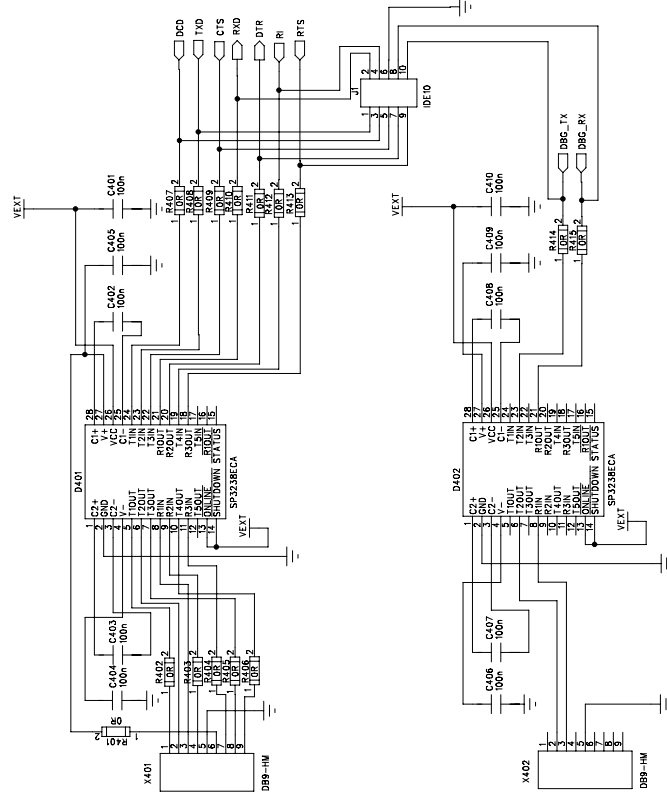
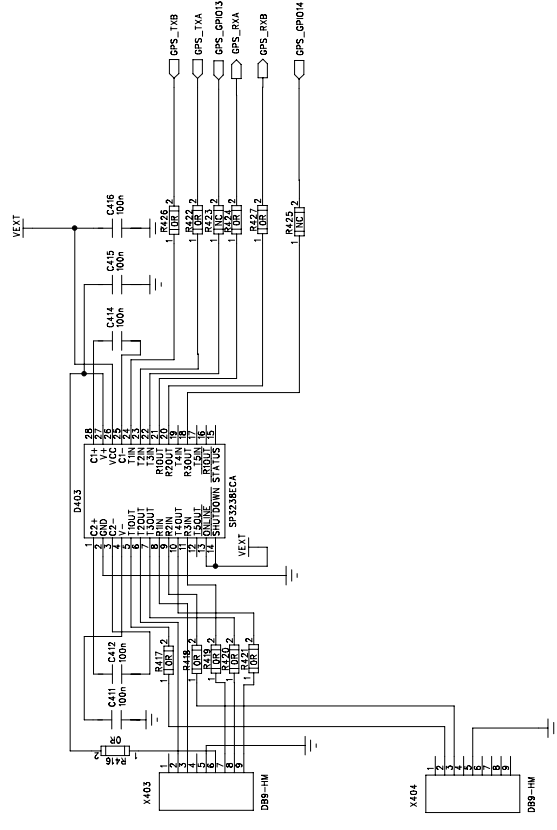


- 1.The value of VBAT is 4.2V
- 2.The value of VEXT is 3.0V
- 3.The value of GPS_VCC is 3.3V

ECO MARK	No.	ECO No.	SIGNATURE	DATED	DRAWN	DATED	05-06-21	MODEL: POWER	DRAWING No.:	SHEET: 2/4	SIMCOM LIMITED
					CHECKED	DATED					
					NORMALIZED	DATED		VERSION: SIMG01 EVB V1.01			
					APPROVED	DATED		TITLE: POWERSUPPLY_SIM			



ECO MARK	No.	ECO No.	SIGNATURE	DATED	DRAWN	DATED	05-06-21	MODEL: AUDIO&PERIPHERAL	DRAWING No.:	SHEET: 3/4	SIMCOM LIMITED
					CHECKED	DATED		VERSION: SIMG01 EVB V1.01			
					NORMALIZED	DATED		TITLE: AUDIO_PERIPH			
					APPROVED	DATED					



ECO MARK	No.	ECO No.	SIGNATURE	DATED	DRAWN		DATED	05-06-21	MODEL: EXT_INTERFACE	DRAWING No.:	
					CHECKED		DATED				
					NORMALIZED		DATED		VERSION: SIMG01 EVB V1.01		
					APPROVED		DATED		TITLE: EXTERNAL_INTERFACE	SHEET: 4 / 4	SIMCOM LIMITED