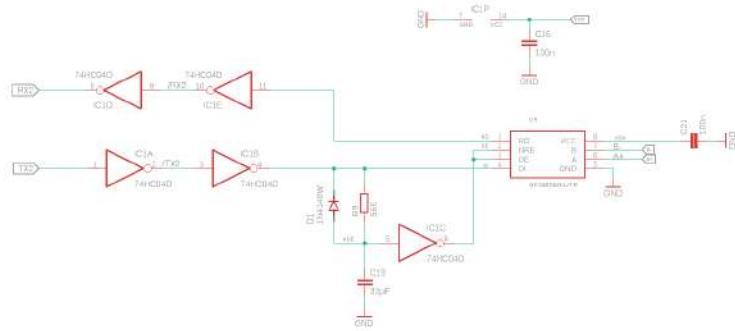
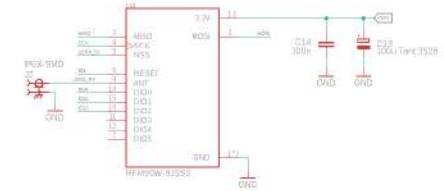


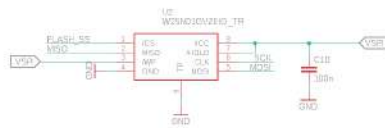
## Driver RS-485



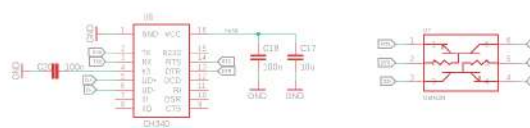
## MODULO LORA



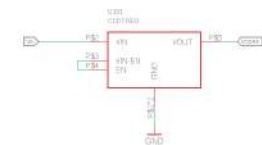
## MEMORIA FLASH NAND



## Driver USB

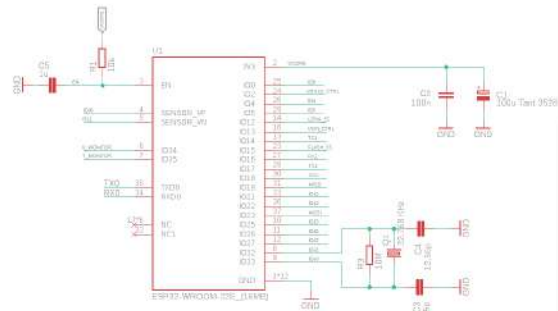


## FUENTE DE PODER

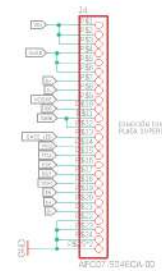


## MICROCONTROLADOR

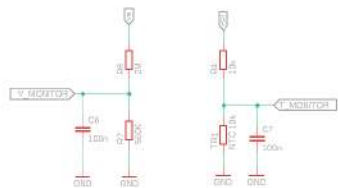
PRECAUCION: EL LUGAR DE ESTUDIO DEBE SER CONECTADO CON UNA RESISTENCIA DE PULL-UP A VOLTAGE Y AUTOCATODOS DEBE RAL PHICCO DEL MCU. PUEDE SE TRATASE UN PAI DE BOGOSTIDAR



## TERMINALES

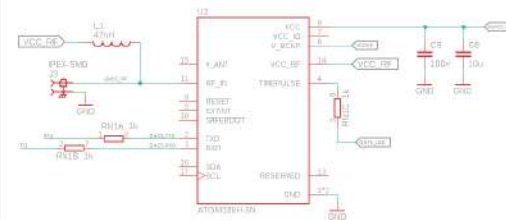


## MONITORES INTERNOS

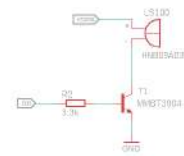


## RECEPTOR GNSS

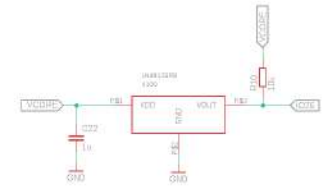
LA HORA / FECHA SE OBTIENE DESDE ESTE MODULO



## BUZZER



## SENSOR HALL



**CEAZA**

TITLE: C32\_NODE\_V1.4

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