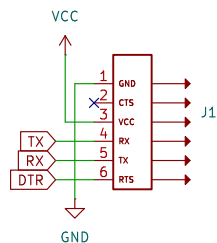
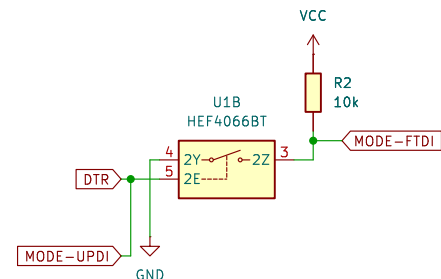


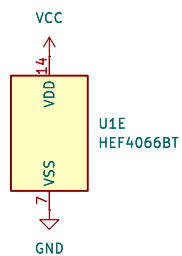
6pin FTDI header Socket for Target board



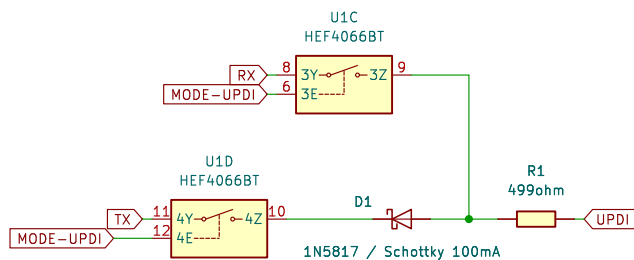
6pin FTDI header Pin for the FTDI Converter



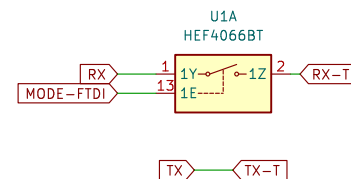
Logic inverter made by bilateral switch of CD4066



CD4066 Power



UPDI Circuit with CD4066



FTDI RX switch CD4066

Designed by Saheen Palayi | SuperFabloKera

Sheet: /  
File: ftdi-updi-auto-v2.kicad\_sch

**Title: Auto UPD I/ FTDI Converter using bilateral switch v2**

Size: A4 Date: 2025-05-14

KiCad E.D.A. 9.0.0

Rev: v2.0

Id: 1/1