

1 2 3 4 5 6

A

A

B

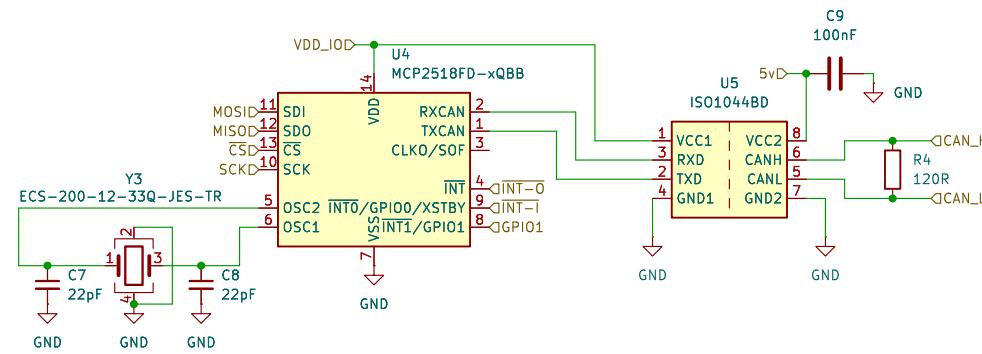
B

C

C

D

D



Sheet: /Can interface and transiever/  
File: can-if-trx.kicad\_sch

**Title:**

Size: A4 | Date:  
KiCad E.D.A. 9.0.6-unknown

**Rev:**  
Id: 2/6

1 2 3 4 5 6

A

A

B

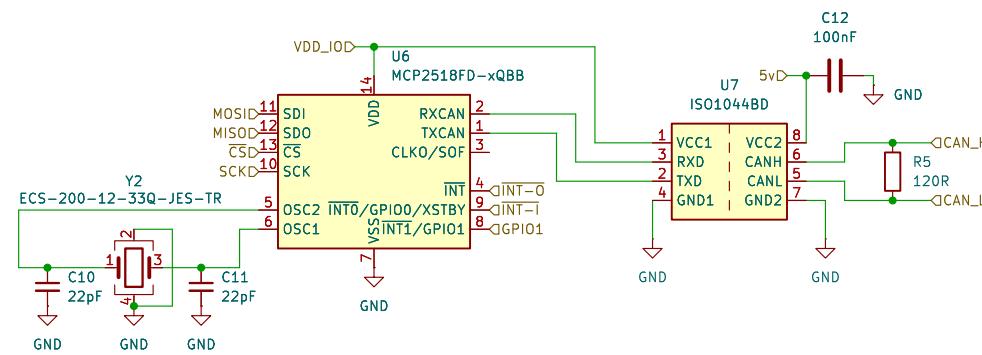
B

C

C

D

D



Sheet: /Can interface and transiever1/  
 File: can-if-trx.kicad\_sch

**Title:**

Size: A4 Date:  
 KiCad E.D.A. 9.0.6-unknown

Rev:  
 Id: 3/6

A

A

B

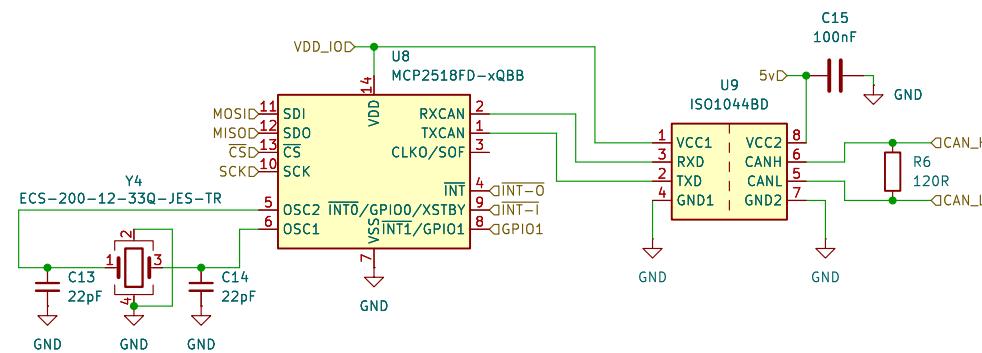
B

C

C

D

D



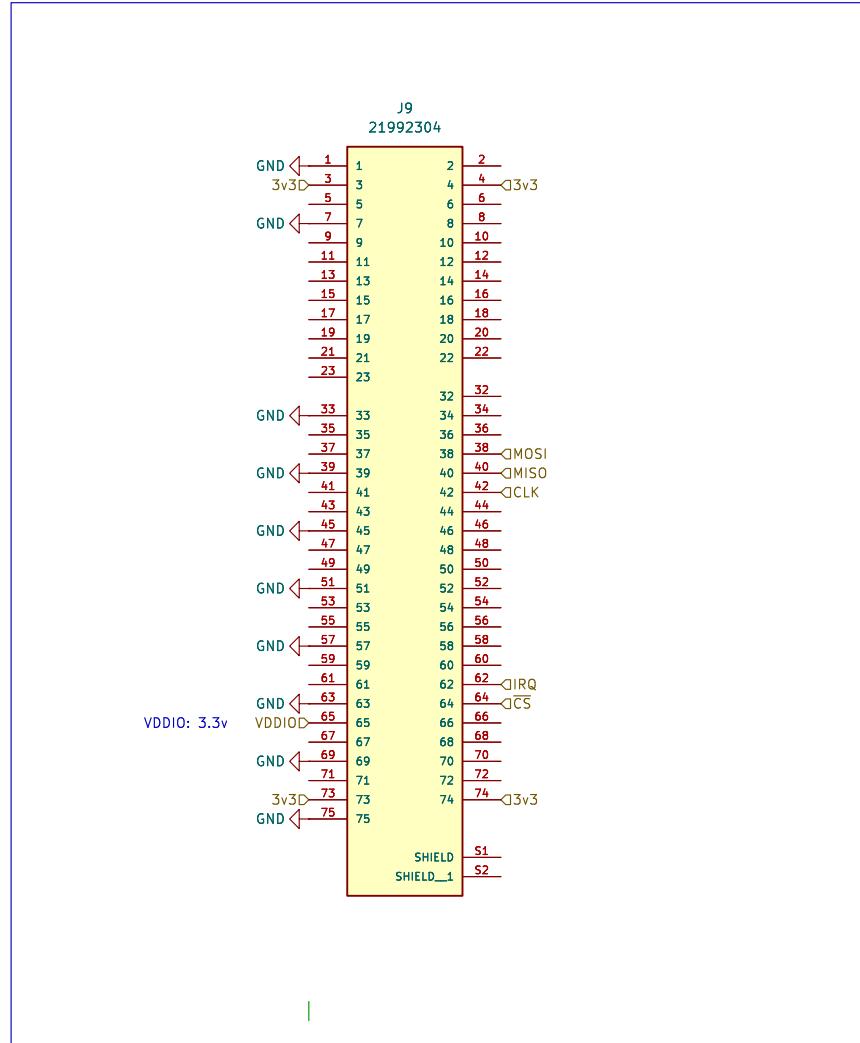
Sheet: /Can interface and transiever2/  
 File: can-if-trx.kicad\_sch

**Title:**

Size: A4 | Date:  
 KiCad E.D.A. 9.0.6-unknown

**Rev:**  
 Id: 4/6

Teledatics TD-HALOC

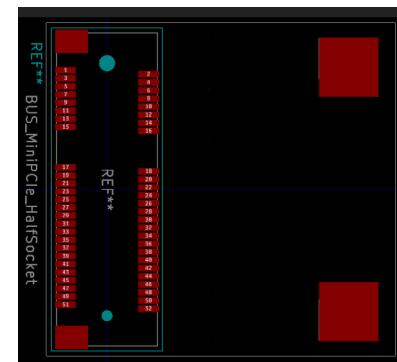
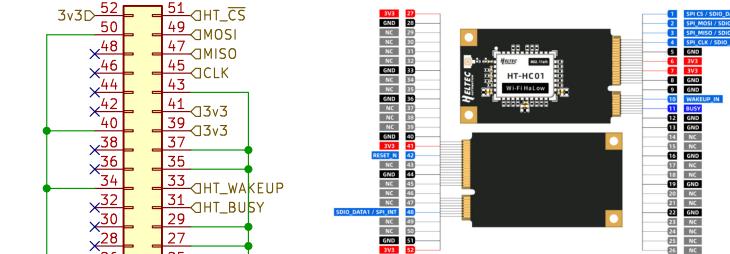


Heltec HT-HC01P

This is not the same pin->footprint mapping as the datasheet!!!  
Pin 51 is TOP face on big side, odd pins top, even pins bottom.  
This is incredibly fucking stupid

Fuck you heltec

This orientation should match the picture >>

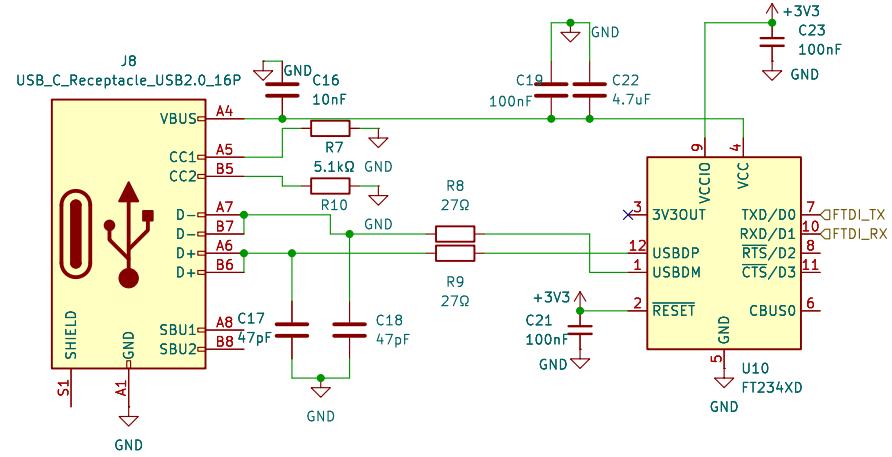


Sheet: /Radio/  
File: m2-mpcie-radio.kicad\_sch

**Title:**

Size: A4 | Date: KiCad E.D.A. 9.0.6-unb

Rev:  
Id: 5/6



Sheet: /FTDI/  
File: ftdi.kicad\_sch

**Title:**

Size: A4 Date:  
KiCad E.D.A. 9.0.6-unknown

Rev:  
Id: 6/6