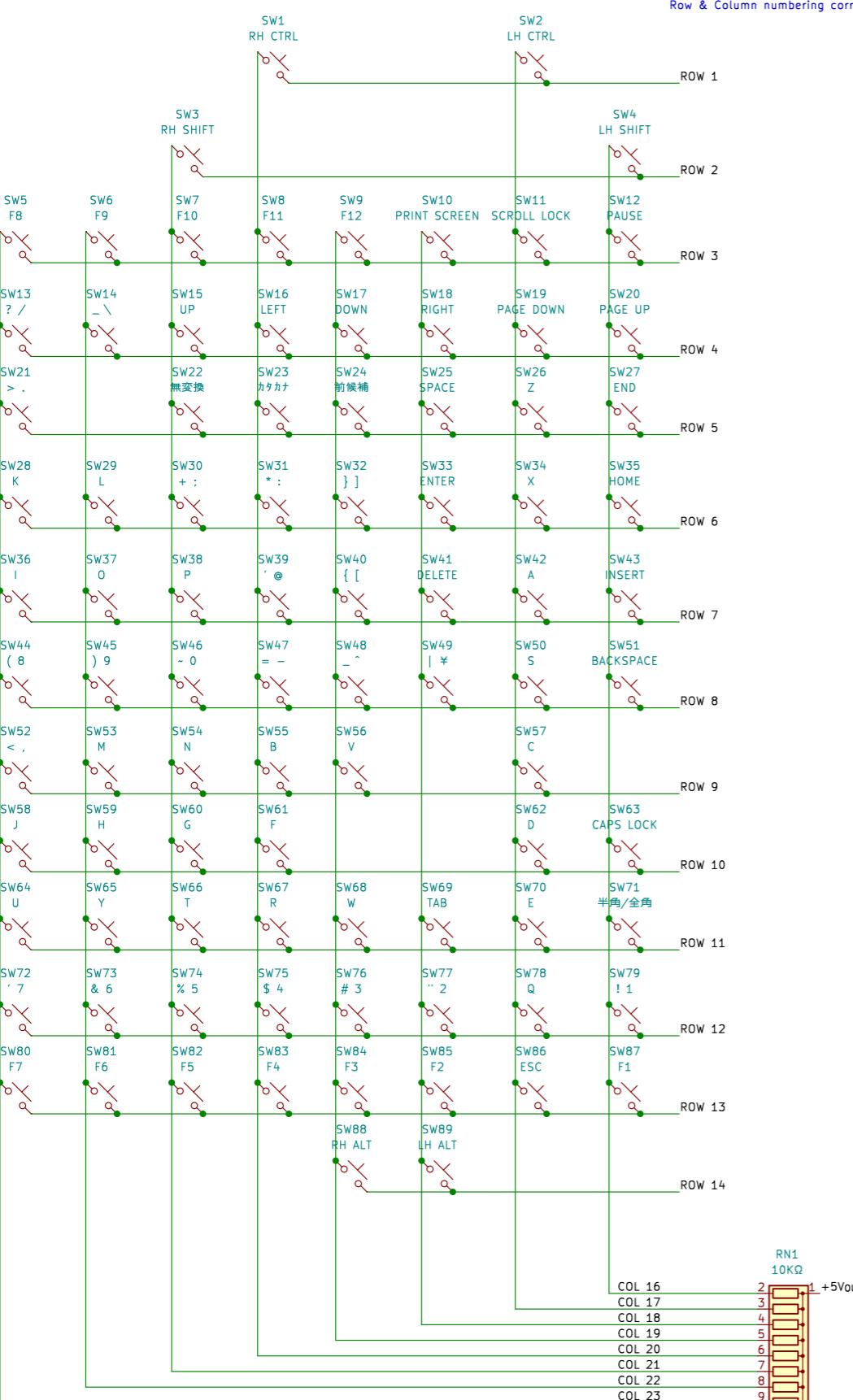
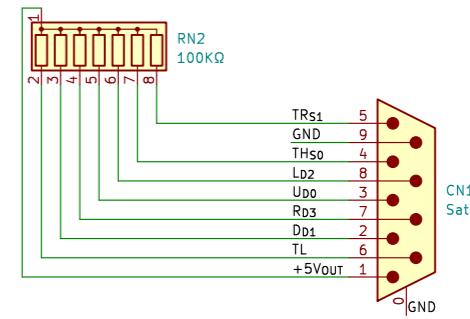
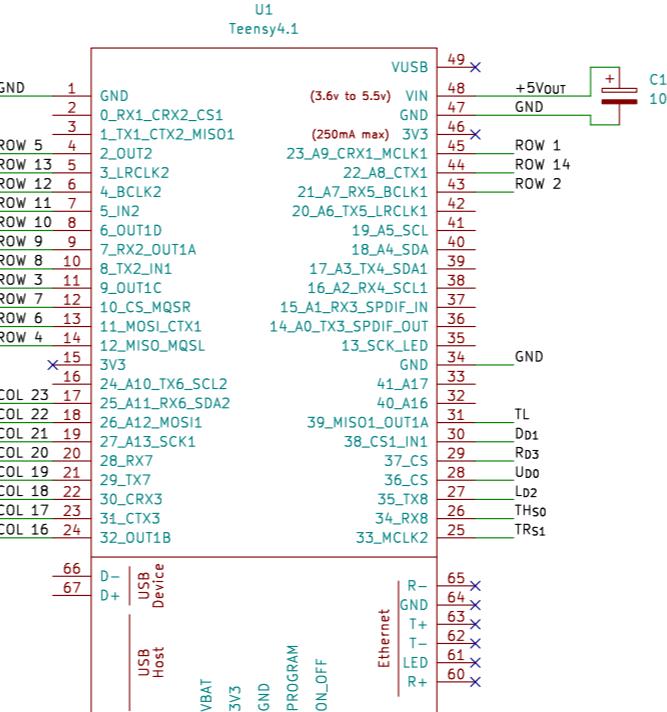


Pin 1 = +5V power  
 Pin 2 = Data 1  
 Pin 3 = Data 0  
 Pin 4 = REQuest (S1/TR)  
 Pin 5 = SElect (S0, TH)  
 Pin 6 = ACKnowledge (TL)  
 Pin 7 = Data 3  
 Pin 8 = Data 2  
 Pin 9 = GND



Row & Column numbering correspond to the assigned CN2 pin inside the keyboard.



H1 Mounting Hole  
 H2 Mounting Hole  
 H3 Mounting Hole  
 H4 Mounting Hole  
 H5 Mounting Hole  
 H6 Mounting Hole

[github.com/BrettHallen](https://github.com/BrettHallen)  
[www.youtube.com/@Brff4](https://www.youtube.com/@Brff4)

Brett Hallen

Sheet: /  
 File: Sega\_Saturn\_Keyboard.kicad\_sch

Title: Sega Saturn Keyboard (HSS-0129)

Size: A3 | Date: 3/DEC/2025  
 KiCad E.D.A. 9.0.5

Rev: WIP  
 Id: 1/1