



NOTES:  
 --There is more than one pinout on the "DOIT DEVKIT V1", verify your pinout  
 --Any GPIO that can be used for output can be substituted for D4  
 --Any ADC-capable pin will work for the potentiometer input  
 --RV1-RV4 can be almost any value from 10K-100K  
 --C1 can be almost any value non-polarized capacitor.

<https://github.com/feraloid/RuxpinStream>

Sheet: /  
 File: teddyruxpincontroller.kicad\_sch

**Title:** Teddy Ruxpin Automation Stream generator

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