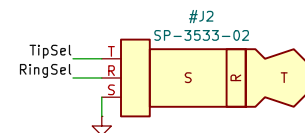
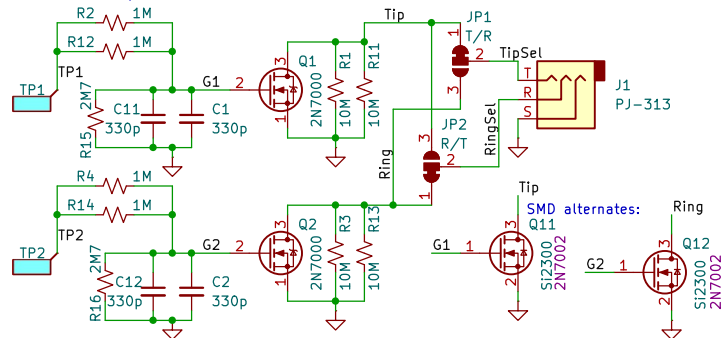


C11, C12 – thru-hole 3.5mm jack
 Q11, Q12 – Si2300 (tested, but R15, R16 needed)
 R11, R13
 R12, R14
 R15, R16 – NOT on current version of PCB
 Either solder on top of
 C11, C12, (SMD parts), or
 use THT parts in C1, C2 pads

C1, C2 - thru-hole 3.5mm jack
Q1, Q2 - 2N7000 (untested)
R1, R3
R2, R4

R15, R16 can be 2M~4M
Proto #2, 3:
C11, C12= 470p
Proto #2:
R15, R16= 2M2
Proto #3:
R15, R16= 3M3

Swap 'ring' and 'tip'
using JP1, JP2



ToDo:
Determine if male plug fits on PCB,
(or just use adapter below
<https://www.aliexpress.us/item/2255801052608069.html>)



Sheet: /
File: touchKeyer.kicad_sch

Title: *Paddle Keyer*

Size: USLetter	Date: 2025-10-31
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KiCad E.D.A. 9.0.6

Rev: 0.1

Id: 1/1