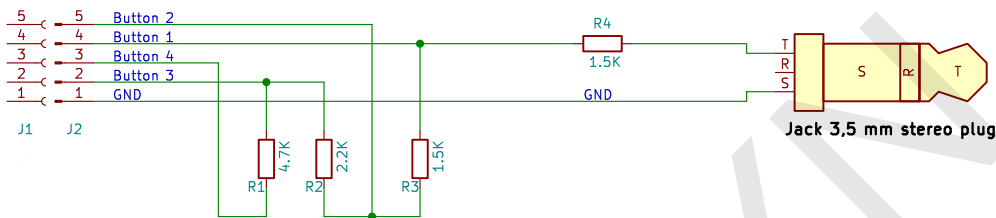
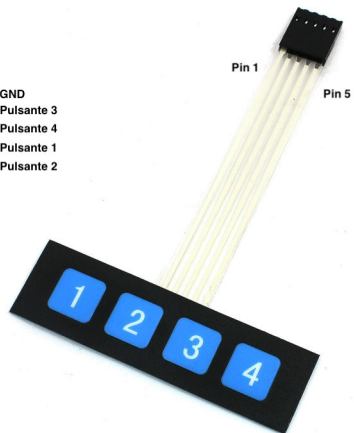


Pin 1= GND
 Pin 2= Pulsante 3
 Pin 3= Pulsante 4
 Pin 4= Pulsante 1
 Pin 5= Pulsante 2



IC 7610 Ext Keypad connector
 (handles memories 1-4 only)

Jack 3,5 mm stereo plug

EXT KEYPAD

By connecting an external keypad with a circuit as shown below to [EXT KEYPAD], you can output memory content in 8 channel memories. You can output memory contents such as that from a CW Memory keyer (M1 ~ M8), Voice memory (T1 ~ T8), RTTY Memory (RT1 ~ RT8), PSK memory (PT1 ~ PT8) to be transmitted.

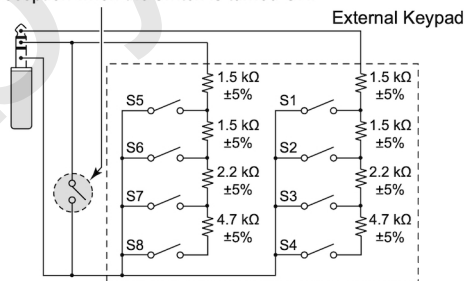
- Push a switch to send the memory information.
- Hold down the switch for 1 second to repeatedly send the memory information.

① To use the external keypad, turn ON the following items.

MENU » **SET > Connectors > External Keypad**

- VOICE: ON
- KEYER: ON
- RTTY: ON
- PSK: ON

Mute switch: Mutes both transmission and reception when the switch is turned ON.



IK1BXN

Sheet: /
 File: Keypad IC 7610.kicad_sch

Title: IC 7610 keypad

Size: A4 Date: 2023-12-08
 KiCad E.D.A. eeschema (7.0.0-0)

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