

JULIET - REQUEST FORM FOR NON STANDARD JOYSTICK

Instructions

- 1 Movement:** tick the box corresponding to the type of movement required.
 - 2 Lever guide:** choose the type of lever guide required blackening the boxes corresponding to the number of steps of the lever in each direction.
 - 3 Version:** tick the box corresponding to the version of joystick required (with switch board or with potentiometers).
- ATTENTION: when the joystick with potentiometers is assembled inside the joystick station Juliet-PK, it is necessary to specify its position (left or right).
- 4 Potentiometers:** for joystick with potentiometers, enter the number corresponding to the potentiometer required (according to the legend) into the boxes in the contact diagram.
 - 5 Contact diagram:** for any version, fill in the contact diagram blackening the boxes corresponding to the positions where the cams close the contacts (each bar of 11 boxes corresponds to a switch; the central box corresponds to the zero position of the joystick). In the example, the contact is closed in positions 1-2-3 to the left and 3-4 to the right.

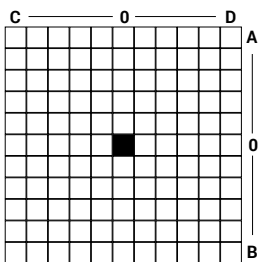


Movement 1

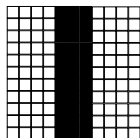
- Stepped
- Linear

Lever guide 2

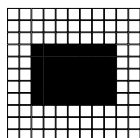
Number of steps in each direction



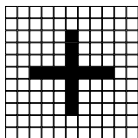
Examples



5 steps direction A-B
1 step direction C-D
360° movement



2 steps direction A-B
3 steps direction C-D
360° movement



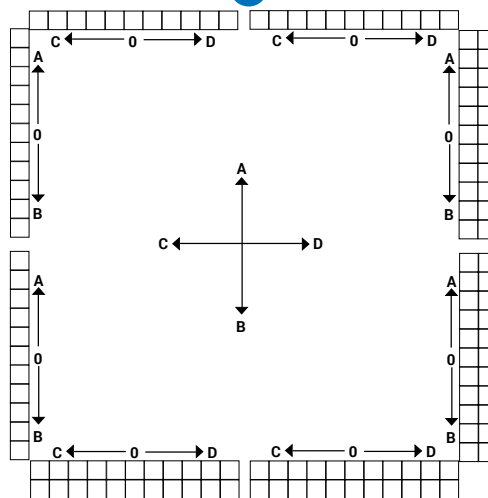
3 steps direction A-B
3 steps direction C-D
Cross movement

4 Legend - Potentiometers

- 1 5 kΩ
- 2 10 kΩ
- 3 Pre-set only

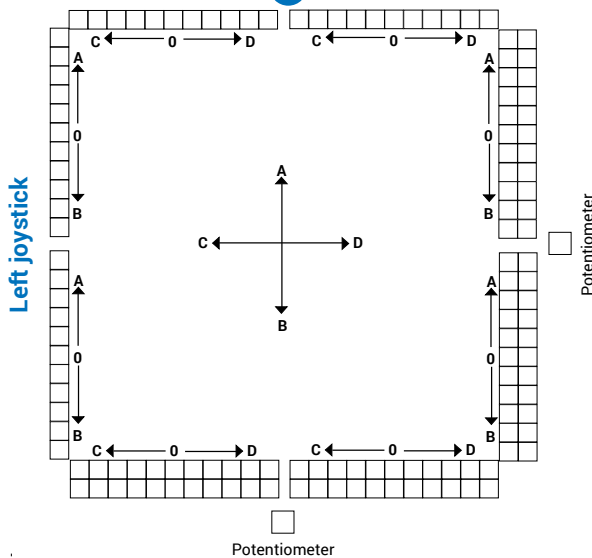
Version with switch board 3

Contact diagram 5



Version with potentiometers 3

Contact diagram 5



Contact diagram 5

