



Configuration:

Pin	4P3T				3P4T			2P6T		1P12T
	A	B	C	D	A	B	C	A	C	A
1	X				X			X		X
2	X				X			X		X
3	X				X			X		X
4		X			X			X		X
5		X				X		X		X
6		X				X		X		X
7			X			X			X	X
8			X			X			X	X
9			X				X		X	X
10				X			X		X	X
11				X			X		X	X
12				X			X		X	X

Every pin has 2 or 3 pads to which you can connect leads. Every pin has more than 1 pad so that you can easily connect pins to each other when needed, else you will only need to use the pads closest to the edges of the PCB. The side you need to solder the switch to depends on your brand of switch. Check the pin layout before soldering!

This PCB will fit all types of 12 pin rotary switches (4P3T, 3P4T, 2P6T and 1P12T) that have a 30 degree spacing and a pin diameter of 22.2 mm.

