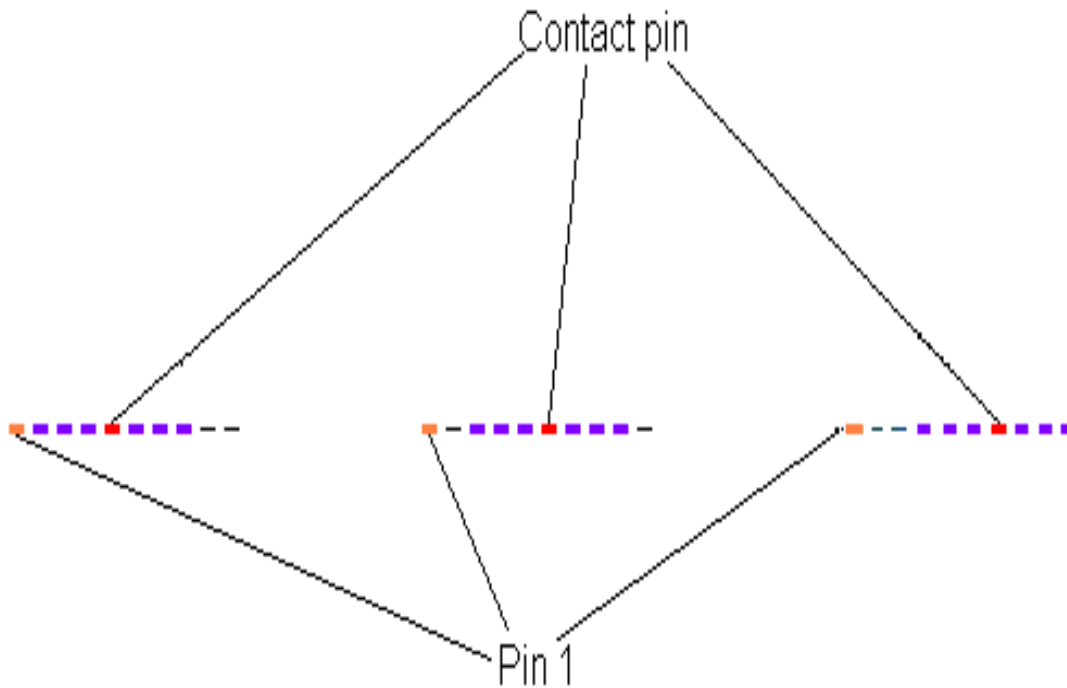


Continuity Question

All orange pins are the same pin.

Red pin is random selected on commutator

Purple 3 pins on each side of red pin
connected to red pin only



On commutator

The question I have is when you change the selected pin (red) to another pin, how can this be wired to change the set of red also and not be connected to previous set as there are overlapping areas without switches or diodes etc.