**Objective:** To modify single function (+ and –) LCI DCT paddles so that they will work on a Pre-LCI Sport or Pre LCI M-Sport wheel – and with a non DCT 'Steptronic' transmission.





### Each LCI paddle has two resistors which are positioned differently in both the + and - paddles.



## Changes required:

First up... the **Minus (–)** paddle...

Remove both
Middle and
Upper resistors.



2. Now create a 'short' using a small connecting wire where the Upper resistor was.

#### Changes required - cont'd:

#### Next up... the **Plus (+)** paddle...



resistor was.

After completing the resistor mods you then need to move one of the two wires on the connector. The 'Pin 1' wire (left of centre) needs to be moved on both connectors to the unused 'Pin 2' (or centre location) – that's it!.





#### Final Result...



For those more electronically minded, here is a (very rough) schematic of the LCI **minus paddle**, this explains why I removed one resistor (the 6Kohm) and shorted the other (0.3Kohm) one. With these mods the switch now acts like the original Pre-LCI switch - No more resistance when switch is open and zero resistance when the switch is closed.

# <u>To</u>: **Single function** (pull only paddles) Paddle switch 200 WW ww 6.2Kohm 0.3Kohm LCI minus (-) paddle schematic Connection wires