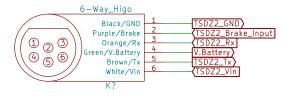
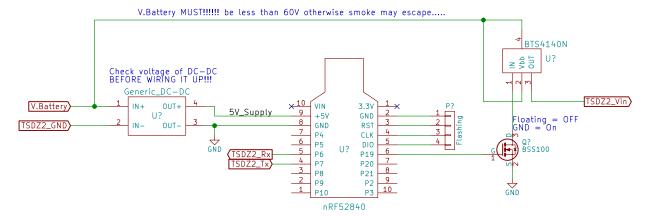
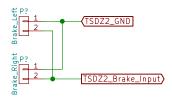
If you have the TSDZ2 with the throttle option you will have the 8-Way cable. If you don't have a throttle, you are more likely to have the 6-Way cable.



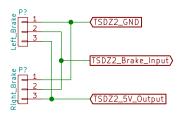
NOTE!!! Wire colouring and pin numbers may change! Always check with a meter first.







NOTE — The brake input to the TSDZ2 is pulled up to 5V by a resistor inside the motor controller. Pull the input to GND to activate. This is normally done with a switch (2-Pin Connector). If you have the 8-Way Higo cable you can use a via a powered brake sensor with 3-wires.



NOTE!!!! Pinout will depend on powered brake-sensor model - check first!

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