

QUICKSHIFTER SENSOR

Indian Challenger

PSYCHO[®]

PARTS LIST

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1 QUICKSHIFT SENSOR

1 SHIFT ROD

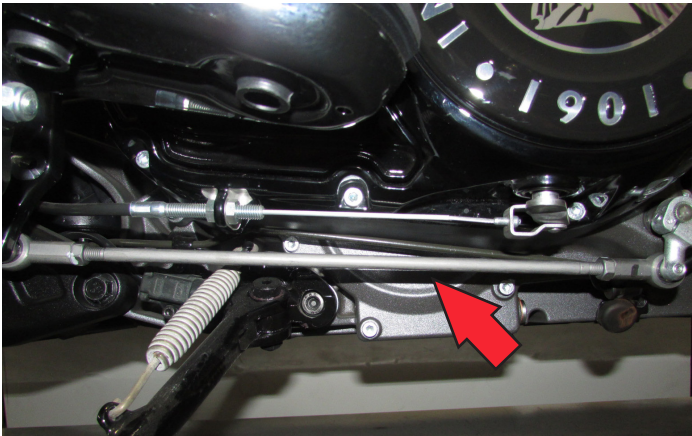
1 SHIFT HARNESS

PLEASE READ ALL DIRECTIONS BEFORE STARTING INSTALLATION

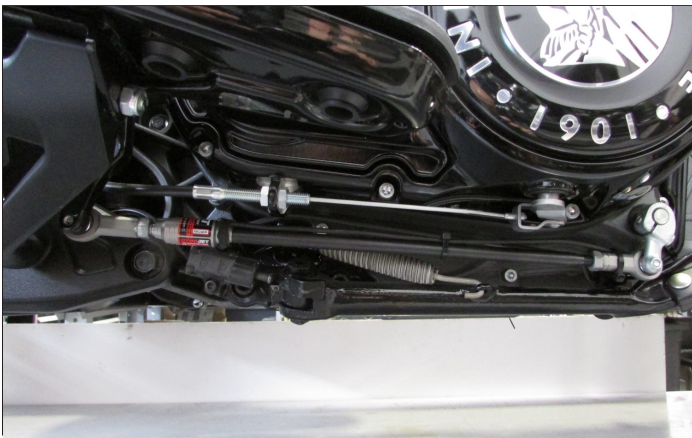
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INSTALLING THE QUICKSHIFTER SENSOR

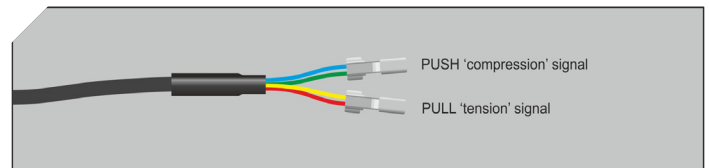


REMOVE STOCK SHIFT ROD



INSTALL SENSOR

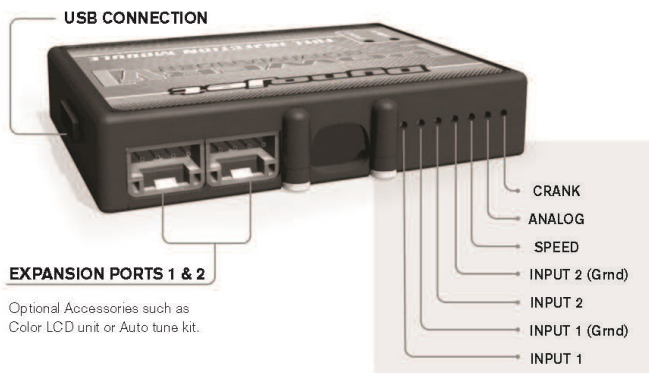
- 1 Remove the stock shift rod by loosening each lock nut.
- 2 Screw the shift sensor into the universal joint at the front of the linkage first. Use the stock lock nut. Thread all the way into the universal joint until it stops.
- 3 Thread the shift rod into the sensor and the rear universal joint at the same time reusing the stock lock nut.
- 4 Adjust the shift lever position accordingly and then tighten down all lock nuts.
- 5 Connect the shift harness to the sensor and then route the wires up to the Power Commander. For the Indian Challenger connect to the PULL (Yellow/Red) wires.



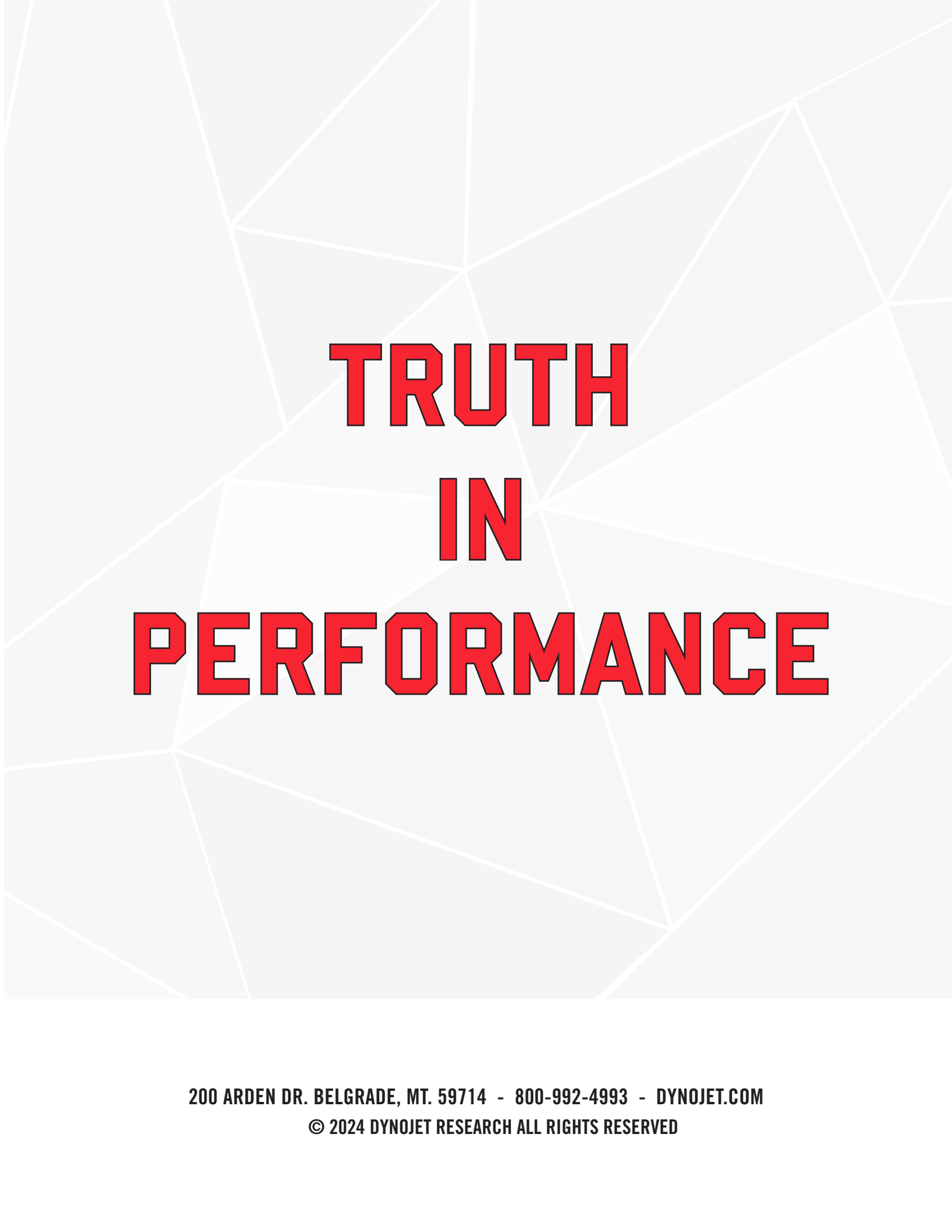
- 6 Wire the switch into the module. The GREEN wire goes to Input 1 signal and the BLUE wire goes to Input 1 ground.

To input wires into the PCV first remove the rubber plug on the backside of the unit and loosen the screw for the corresponding input. Strip about 10mm from its end. Push the wire into the hole of the PCV until it stops and then tighten the screw. Make sure to reinstall the rubber plug.

If you tin the wires with solder it will make inserting them easier.



SWITCH WIRING



TRUTH IN PERFORMANCE

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