Besler INDUSTRIES, INC.

GM JCTS300

2015 Only GM Truck



Two 8 pin Connectors

Besler INDUSTRIES, INC.

GM JCTS353

2016 – 19 GM Truck



Two 6 pin Connectors

GM 6807-CM-MD-DTY

2019 & UP GM Truck
4500-6500 Cab & Chassis



Two 5 pin Connectors

Besler INDUSTRIES, INC.

GM JCTS541

2020 – 23 GM Truck 2500-3500



Two 6 pin Connectors

Besler INDUSTRIES, INC.

GM JCTS2024

2024 GM Bed Take Off



Two 12 pin Connectors

NOTE: 2024-25-26 no longer use resistors to tell the computer That the taillight is out. There is a Photocell in the taillight and It has to physically see the blink from taillight and send signal Back to the computer. This one will work for 24 and you can Have the computer flashed by dealer. 25-26 will not let them Flash the computer so there are 2 new ones for that.

GM Besler INDUSTRIES, INC.

To determine if pickup has separate or combined Brake and turn signals. **BEFORE!!** Removing the bed.
3 Light system – Press the brake pedal the brake lights stay solid red, and when you flip the turn Signal the separate amber or red signal bulb blinks independently. Use **1353-25GMCVRL**
2 Light System – Press the brake pedal the brake light stays solid red, when you flip the turn Signal the braking light will blink off and on. Use **1353-25RM-RLY**

If the bed has already been removed, you will have to use a test light.

1353-25GM-RLY



2025-26 GM Bed Take Off



If pickup has Combined Brake and Turn signal Use 1353-25GM-RLY

1353-25GMCVRL



2025-26 GM Bed Take Off

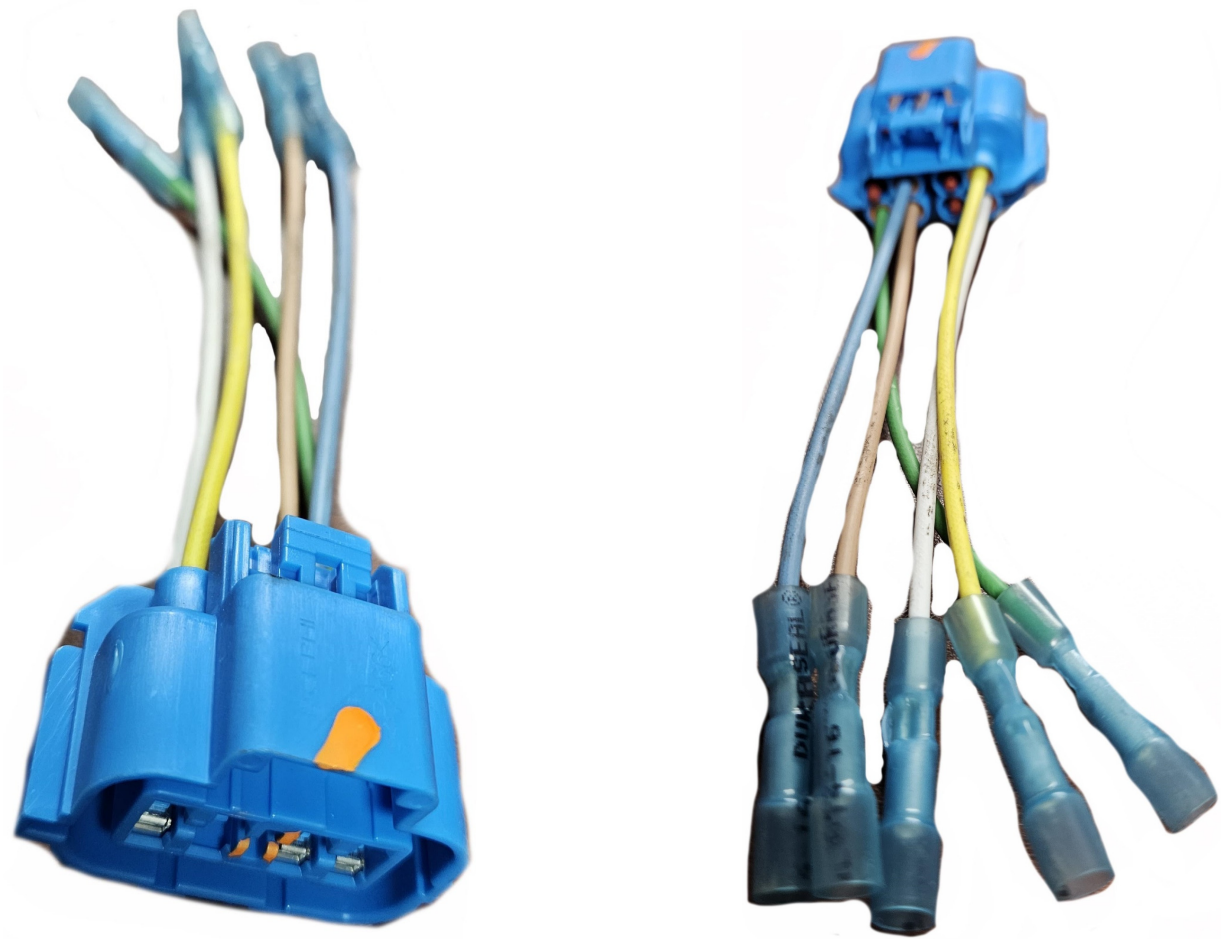


If Pickup has separate Brake and Turn Signal use 1353-25GMCVRL

NOTE: the 25 and 26 GM pickups are no longer allowed to Edit the computer for hyperflash so you need the relays in the Adapter or the pickup will always hyperflash resistors will not Work.

JCTS1230

Universal Hard Wire Adapter



Hard wire adapter

Note: Use this adapter if there are no plug n plays that match to hard wire to The harness. With this adapter the tail and brake wires will be connected.
White Wire – Ground
Brown Wire – Marker
Blue Wire – Backup
Yellow Wire – Left Turn & Left Brake
Green Wire – Right Turn & Right Brake

If the vehicle has separate brake and tune signals only connect the yellow and Green to the turn signals. Cut open the Harness on the bed side, about 4 to 6 in From the connector and split the red wire from the yellow and split the purple Wire from the green. Red and Purple wires are the brakes.

55041 Plug-n-Play Resistors



The Plug –n- Play resistors are a quick and easy way to install Resistors in harness. Unplug the connector from the back of The turn signal light, plug the harness into the female socket Of resistor and plug the male connector back into the light.