

Parts List:

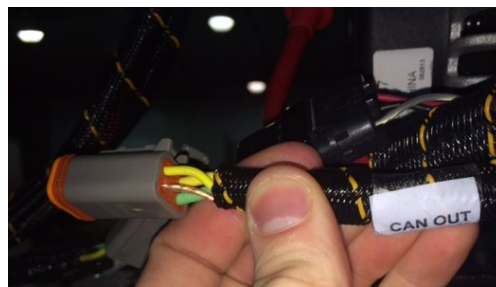
- 729254 SRM CAN Booster Module (Qty. 1)
- 729253 SRM CAN Booster Harness (Qty. 1)
- 729252 SRM CAN Booster Hardware Kit (Qty. 1)
- 729251 SRM CAN Booster Bracket (Qty. 1)

The 729250 SRM CAN Booster Kit is

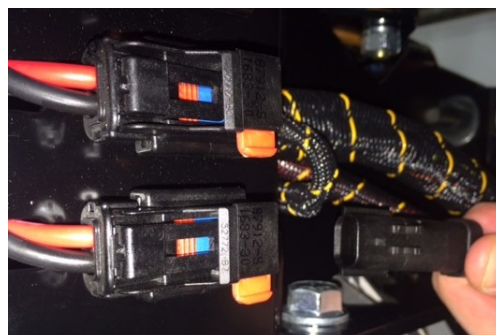
installed on planters with more than 130 feet of total CAN wiring to prevent the intermittent loss of communication packets.

Step 1

Disconnect the CAN OUT connection from the PDM Harness and insert the CAN connector of the 729253 SRM CAN Booster Harness in line.

**Step 2**

Disconnect one of the 2 pin APEX Backbone power connections and insert the two pin power connector of the 729253 harness in line.

**Step 3**

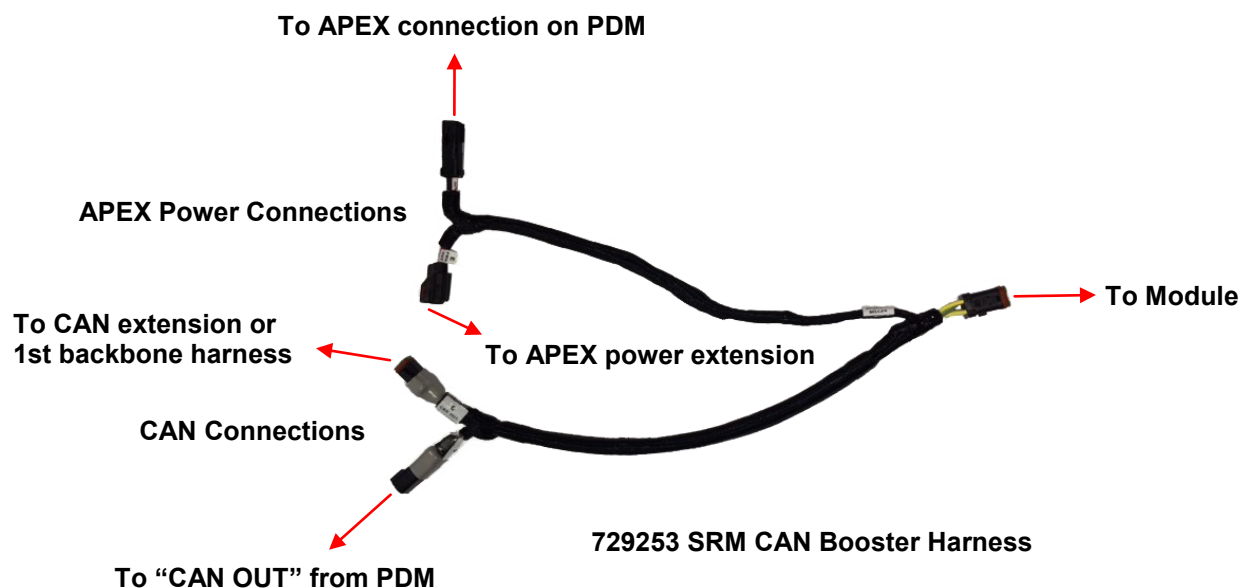
Mount the 729251 bracket between the PDM and the PDM mounting bracket, utilizing the PDM mounting bolts. It should be mounted on the side opposite the fuses. If the PDM is mounted above an alternator, the module bracket can be mounted either above or below the isolation mounts.



Step 4

Install the 729254 module to the bracket using the supplied hardware. Plug the 12 pin Deutsch connection on the harness into the module.

Note: If space around the PDM is limited, the module may be zip tied to the PDM harness inside the PDM. The bracket will not be used.



Note: The module will not be displayed on the 20/20 Diagnose pages.