

Case 2150 CAN B Installation 729698

Document includes steps to split CAN with a Gen 3 20|20 on a CASE IH 2150 planter.

CAN B Adapter For Case IH 2150 Series Planters (Gen 3 Dual CAN) 729698 INCLUDES:

Part Number	Description	Quantity
729696	Case 2150 CAN B Adapter Input	1
729697	Case 2150 CAN B Adapter Output	1

The 729698 harness kit allows you to utilize the CAN B option of a Gen 3 on a Case 2150 series planter. A Precision Planting CAN extension will be required to complete the installation. The extension part number will range between 729137– 729146 depending on the length required.

Note: CAN B is to be used only when CAN A from the 20|20 is ALSO being used.

Step 1:

Locate the existing Case 4-pin CAN harness between the center and right frames of the planter bar.



Step 2:

Disconnect the 4-pin CAN BUS harnesses that are labeled RIGHT BUS and CENTER BUS.

Step 3:

At the hitch, remove and set aside the yellow terminator from the brown CAN B plug on the DBM implement CAN harness (725154). Connect a Precision Planting 4-pin CAN extension harness from CAN B plug and run it to the RIGHT BUS/ CENTER BUS Case CAN split.

Step 4:

Connect the 729696 adapter to the 4-pin Case harness labeled CENTER BUS (towards right wing of bar). Connect the Precision Planting 4-pin extension from the DBM harness to the 729696 adapter. The existing Case built-in terminator will complete the CAN B harnessing.

**Step 5:**

Connect the 729697 adapter to the 4-pin Case harness labeled RIGHT BUS (towards center frame of the bar). Use the yellow terminator just removed from the CAN B plug on the DBM implement CAN harness to terminate the open end of the 729697 adapter. This will complete the CAN A harnessing.

**Step 6:**

Secure all newly installed harnesses. While routing and securing the harnesses, be careful to ensure they are not run through pinch points, and that they are not overly tightened or kinked.