

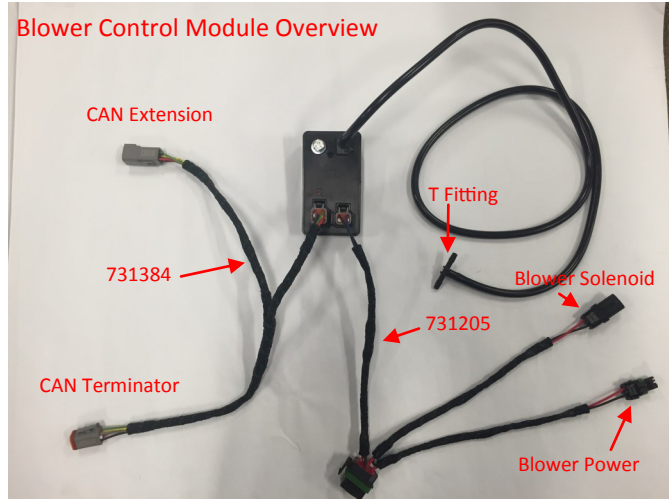
vSet® Select Blower Control Finish Kit

731391

Parts List

- ◆ 731121 Module (Qty. 1)
- ◆ 731205 Control Harness (Qty. 1)
- ◆ 731384 6 Pin Y Harness (Qty. 1)
- ◆ 731402 1.6 Template (Qty. 1)
- ◆ 729081 CAN Terminator (Qty. 1)
- ◆ 729202 6 Pin CAN Extension (Qty. 1)
- ◆ 310152 Tee Fitting (Qty. 1)
- ◆ 63126 Cable Tie (Qty. 1)

Blower Control Module Overview



Step 1

Locate the CCS blower motor and unplug the blower solenoid.



Figure 1

Step 2

Y the 731205 Control Harness into the blower solenoid that you disconnected in step 1. The CCS Blower Solenoid will have either 2-pin weather pack connectors or 2-pin Deutsch connectors. Use the appropriate connectors on the 731205. The unused set of 2-pin connectors should remain capped with the included caps to protect them from debris and moisture. Do not plug the unused connections into each other. Always cap them.



Figure 2

Step 3

Plug the 4 pin plug on the 731205 control harness into the Blower Control Module. Next, plug the 6 pin Y harness (731384) into the Blower Control Module. Plug the 6 pin CAN extension (729202) into the 6 pin receptacle on the Y harness. Route the 6 pin CAN extension to the PDM and plug it into the 6 pin plug coming out of the PDM. This plug will be labeled "Seed Repeater." Install the 6 Pin CAN Terminator on the remaining plug.

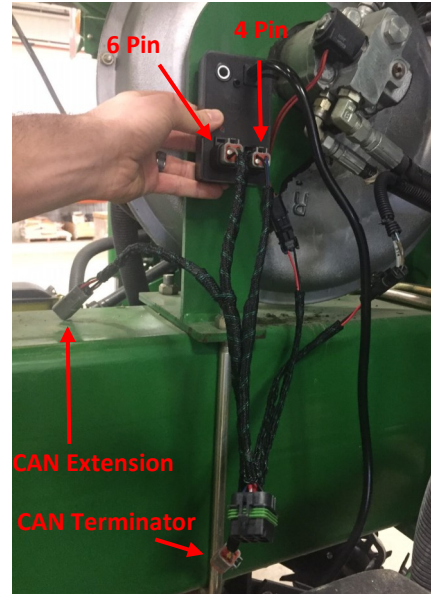


Figure 3

Step 4

Mount the Blower Control Module where there will be no interference.



Figure 4

Step 5

Locate the existing 1/4" air line going from the radial CCS pressure dial to the tap in the CCS manifold. At a convenient location, cut the 1/4" air line and insert the 1/4" T-fitting you received in the kit. Route the 1/4" air line from the Blower Control Module to the T-fitting.

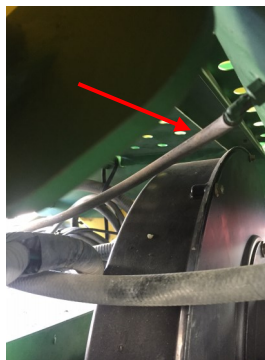


Figure 5a



Figure 5b



Figure 5c