

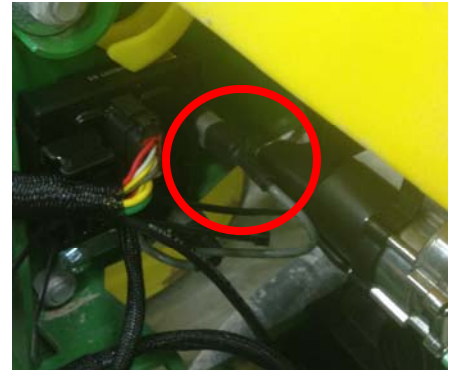
Service Bulletin:

SRM Pigtail Interference with vDrive When No Down Force Sensor Present

March 24, 2014



On vDrive rows where no down force sensor is plugged into the SRM, the plug that is on the SRM pigtail for the down force sensors will contact the vDrive when both are installed (see picture at right). To resolve this interference, follow these steps:



Step 1

On the affected row, remove the dust cap that is molded into the SRM housing by clipping the tabs or breaking it backwards.



Step 2

Insert the dust cap that you just removed from the SRM onto the 4-pin down force sensor pigtail on the SRM.



Step 3

Zip tie the pigtail to the ladder rack with the dust cap pressing against the top.

Note: On rows with a vac sensor, position that sensor with the tubes coming out sideways. Then press the dust cap against the vac sensor.

