



AMS Common Issues and Solutions

“My Display won’t paint.”

Verify G, H, and I are filled out correctly.
Verify there is only one tab on the documentation page.

“My header won’t change.”

On a 70 Series, make sure you change it on the CommandCenter first.
On a 50 or 60 Series, you need to change it in the original GreenStar first.

“My header width won’t change.”

On a 70 Series, make sure you change it on the CommandCenter first.
On a 50 or 60 Series, you need to change it in the original GreenStar first.

“My recording turns off/on.”

On a 70 Series, in the command arm, you need to adjust the stop record height.
On a 50 or 60 Series, you need to go into the original GreenStar and adjust the stop record height.

“Variety locator won’t work.”

Use Apex to set up the variety locator, then import setup files into display.

“RowSense is not working.”

Verify RowSense is activated (under the guidance tab).
Verify a guidance mode is picked.
Verify the system is calibrated (50, 60, 70 under the original display, series under the Dia tab then calibrations).
Also verify that the RowSense offset set for the middle of the row.

“Won’t paint until late in the pass”

The seconds for the SCV detent are set too high. Set the timing so that (Tillage) the implement lowers fully into the ground.
Always verify that your AMS components are updated to the latest software.

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