

SeederForce®

TruSet Disable Kit

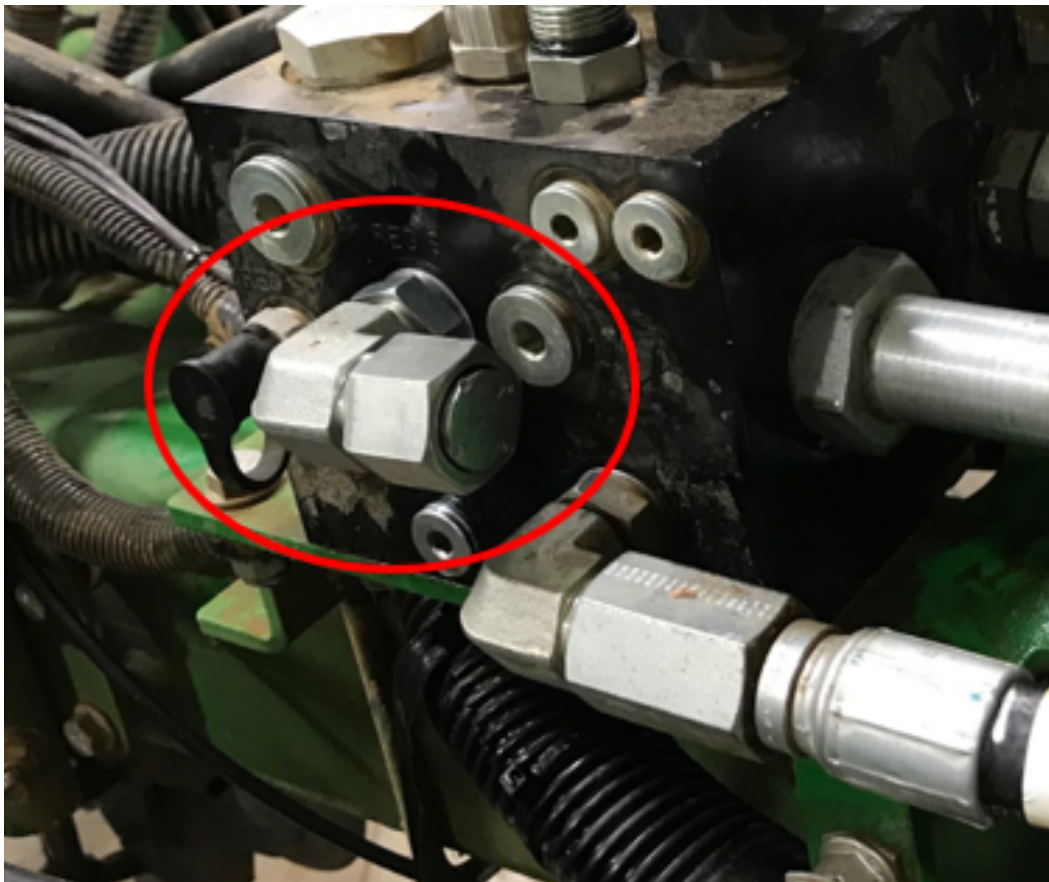
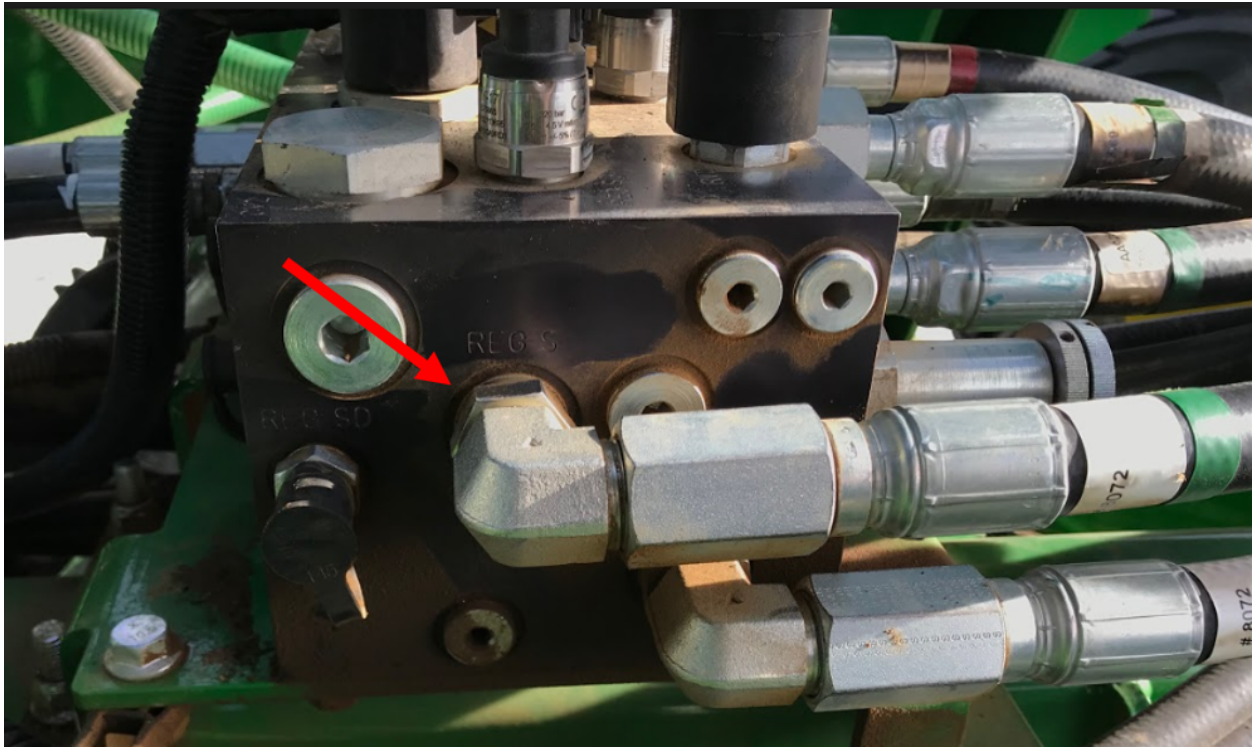
 Precision Planting®

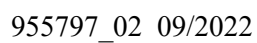
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TruSet Disable Kit For Seeders With Fertilizer Ranks

Step 1. Disconnect the hose from the REG S port on the John Deere downforce manifold. Cap the 90 degree adapter. The hose will be re-used.



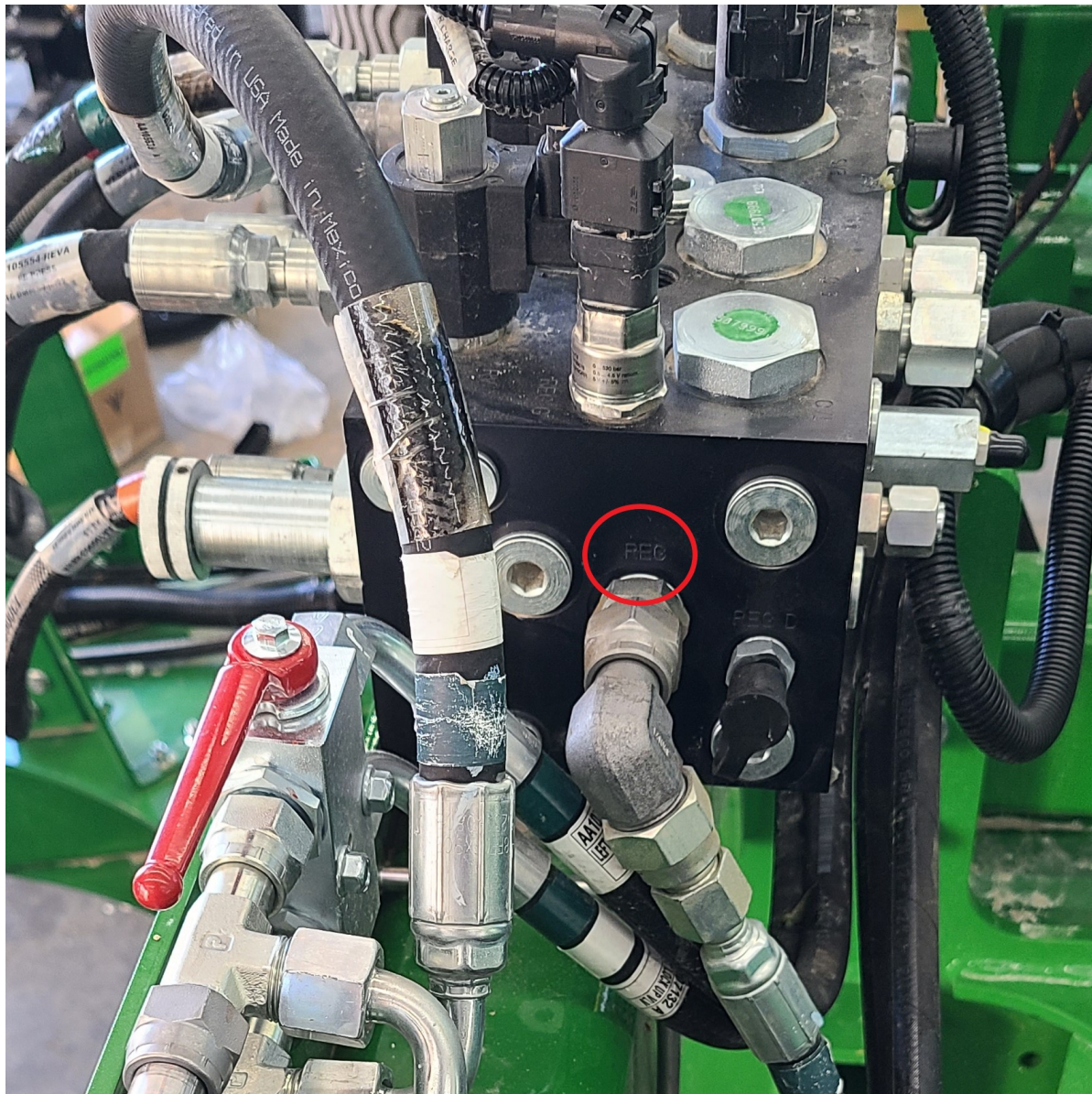


Step 3. Follow the hose that was removed from the REG S at the downforce manifold to the lockup manifold (Silver Manifold). Disconnect the hose from the silver manifold. Install the pressure sensor tee and pressure sensor here. Connect the hose back into the pressure sensor tee.



TruSet Disable Kit For Seeders Without Fertilizer Ranks

Step 1. Disconnect the hose from the REG port on the John Deere hydraulic manifold. Cap the 90 degree adapter. The hose will be re-used.



Step 2. Disconnect the pressure hose running to the SCV from V1 or V2 ports of the hydraulic manifold. Insert – 12 tee and attach your pressure sensor.



Step 3. When you have attached your pressure sensor to the tee, use the REG hose disconnected from the manifold in step one to connect to the opening in the top of the newly installed tee.



3rd Generation John Deere Monitor TruSet Disable Steps

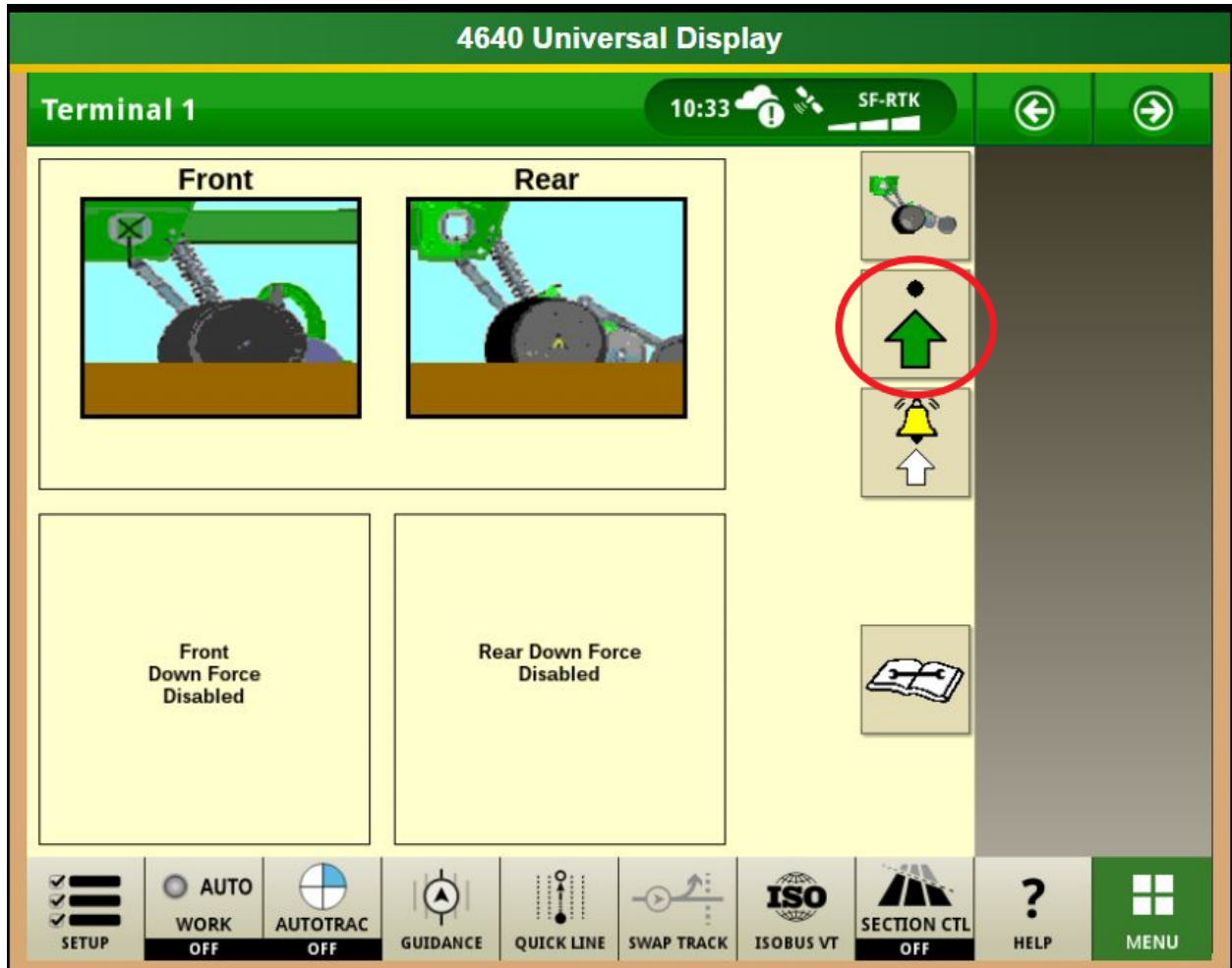
Step 1. Change SCV Configuration to SCV with Power Beyond

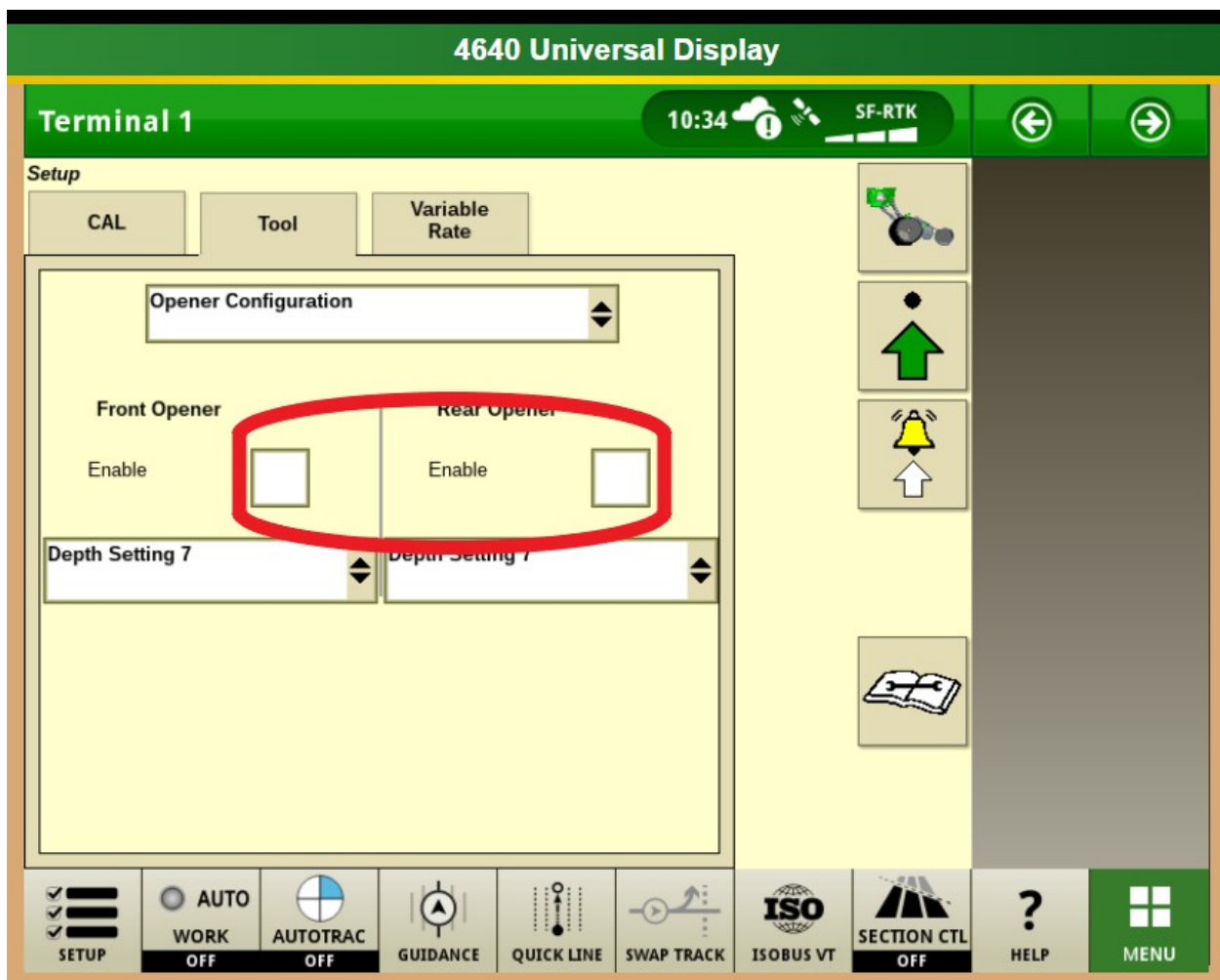


4th Generation John Deere Monitor TruSet Disable

Step 1. Disable TruSet on the ranks where SeederForce is installed.

Go to the seeder/planter tab on the terminal 1 screen. Select the green arrow pointing upwards. Select the Tool tab from the Setup Menu, then select Opener Configuration from the drop down menu. Uncheck the ranks where SeederForce is now installed.





Step 2. Set SCV Configuration on the same page to continuous flow by ensuring the C box is checked.

