

## Optional ISO Display Adapter Harness (006-7670A or 006-7670F)

*For use with a dedicated ISO display*

The 700 Series Applicator has the option to tie into compatible dedicated ISO monitors by utilizing the diagnostic port. When connected, the Harvest Tec System will populate as its own object pool within the ISO display. When this object pool is selected, the ISO monitor will then function as a dedicated monitor for the Harvest Tec System.

**The Harvest Tec System will function as a stand-alone system when using this adapter.  
System will not integrate with the baler ISO system software when using this adapter.**

Any tablet connected to the ICM module must be disconnected from the ICM before the Harvest Tec Object Pool screen will activate within the ISO display.

To connect Adapter Harness (006-7670A or 006-7670F), unplug the 4-pin Key Power Plug (006-765CPH) connection from the Tractor Harness (006-7651C) and replace with the plug from the Adapter Harness. Connect the round plug end of the Adapter Harness to the Tractor ISO Display Diagnostic port.

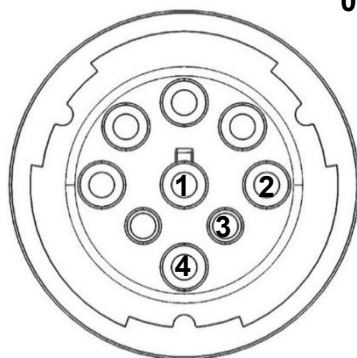
Scan the QR code to view a short video of the  
Adapter Harness for ISO Display:



For additional product and service information:

See our YouTube Channel <https://www.youtube.com/@harvesttec>

### ISO Diagnostic Port Adapter (006-7670A)

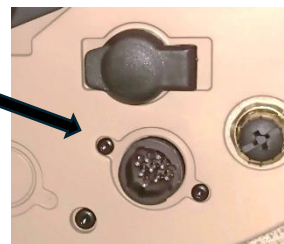
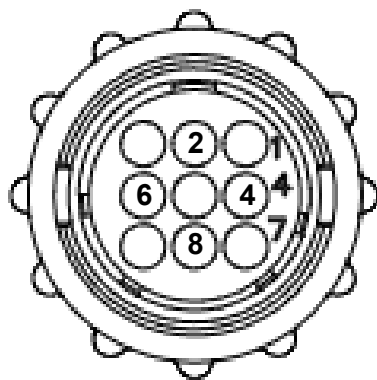


**006-7670A connecting plug and pin out**

|       |        |                |
|-------|--------|----------------|
| Pin 1 | Black  | Ground         |
| Pin 2 | Yellow | CAN High       |
| Pin 3 | Green  | CAN Low        |
| Pin 4 | Red    | 12V+ Key Power |

### ISO Diagnostic Port Adapter (006-7670F)

*For Newer Fendt and MF Tractors with plug location in the cab ceiling*



**006-7670F connecting plug and pin out**

|       |        |                |
|-------|--------|----------------|
| Pin 8 | Black  | Ground         |
| Pin 4 | Yellow | CAN High       |
| Pin 2 | Green  | CAN Low        |
| Pin 6 | Red    | 12V+ Key Power |