

## Round Baler Power Cable and Main Wiring Harness Installation

1. Locate the tractor power/communication harness (006-6650TM(E)).
2. On the back of the tractor run the power leads of the power / communication harness (006-6650TM(E)) to battery and the communication lead to ISOBUS plug.
3. Connect the red power wire with the 50 amp fuse to the positive side of the battery (12 volt).

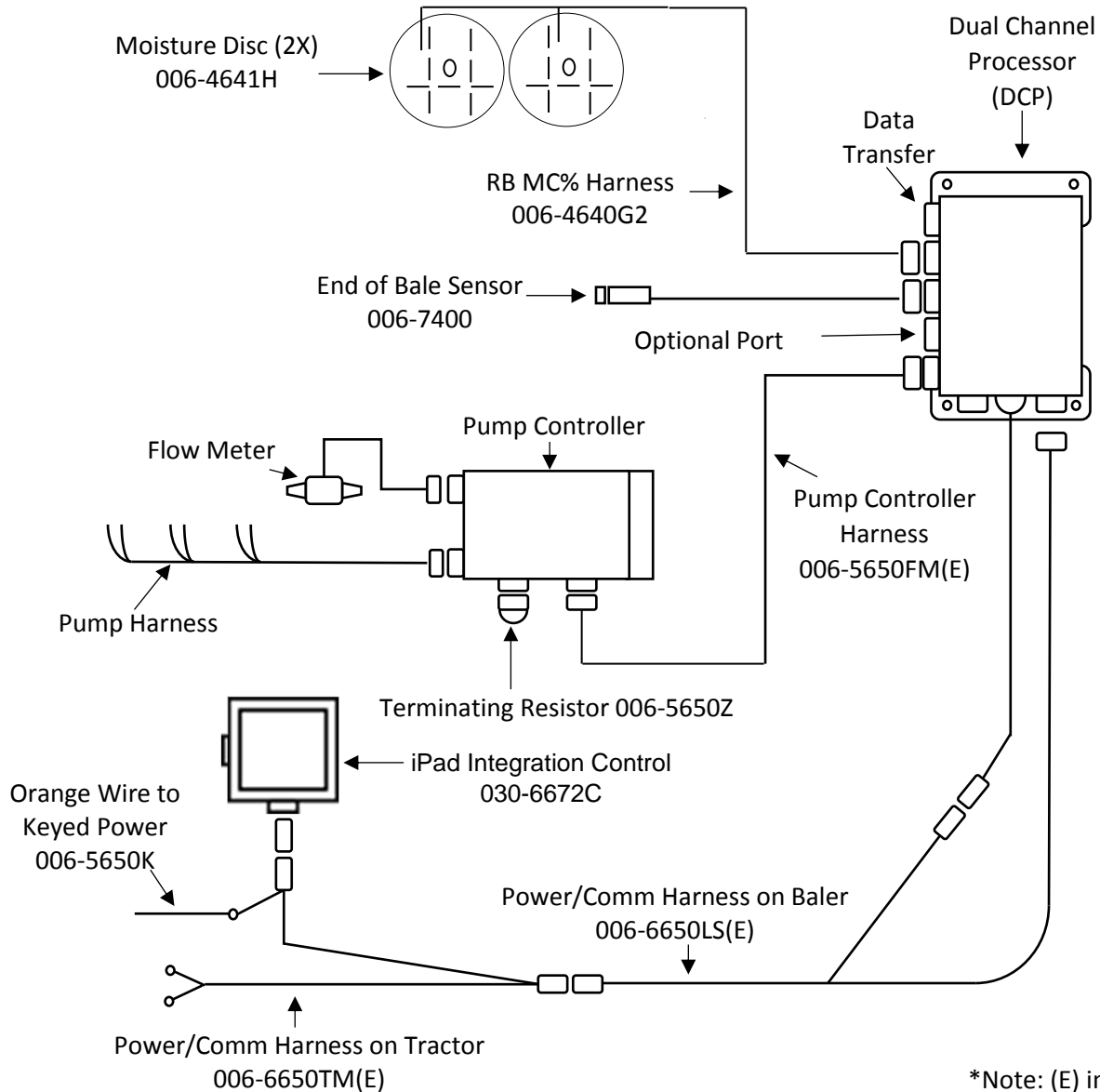


**A. The power harness must be connected to the battery!** The unit will draw more amps than convenience outlets can handle. Any modifications of the power harness will void systems warranty. **CONTACT HARVEST TEC IF MODIFICATION IS REQUIRED!**

**B. This unit will not function on positive ground tractors.**

**C. If the unit loses power while operating it will not record accumulated product used.**

4. Connect the baler power and communication harness (006-6650LS) to the power port on the DCP and to the display port on the DCP.
5. Connect the iPad integration Control (030-6672C) to Communication Harness (006-6650TM(E)) in place of the ISO adapter (shown below) and connect the keyed power wire to a keyed power source.
6. Connect the orange wires and attach the plug to the tractor's ISOBUS port.
7. Connect Flow Meter (006-4725A) and pump harness (006-4660Z) to the Pump Controller.
8. Install one terminating resistor to the pump controller (006-5650Z).
9. Attach moisture cable (006-4640G2) to the DCP



\*Note: (E) indication is used for International

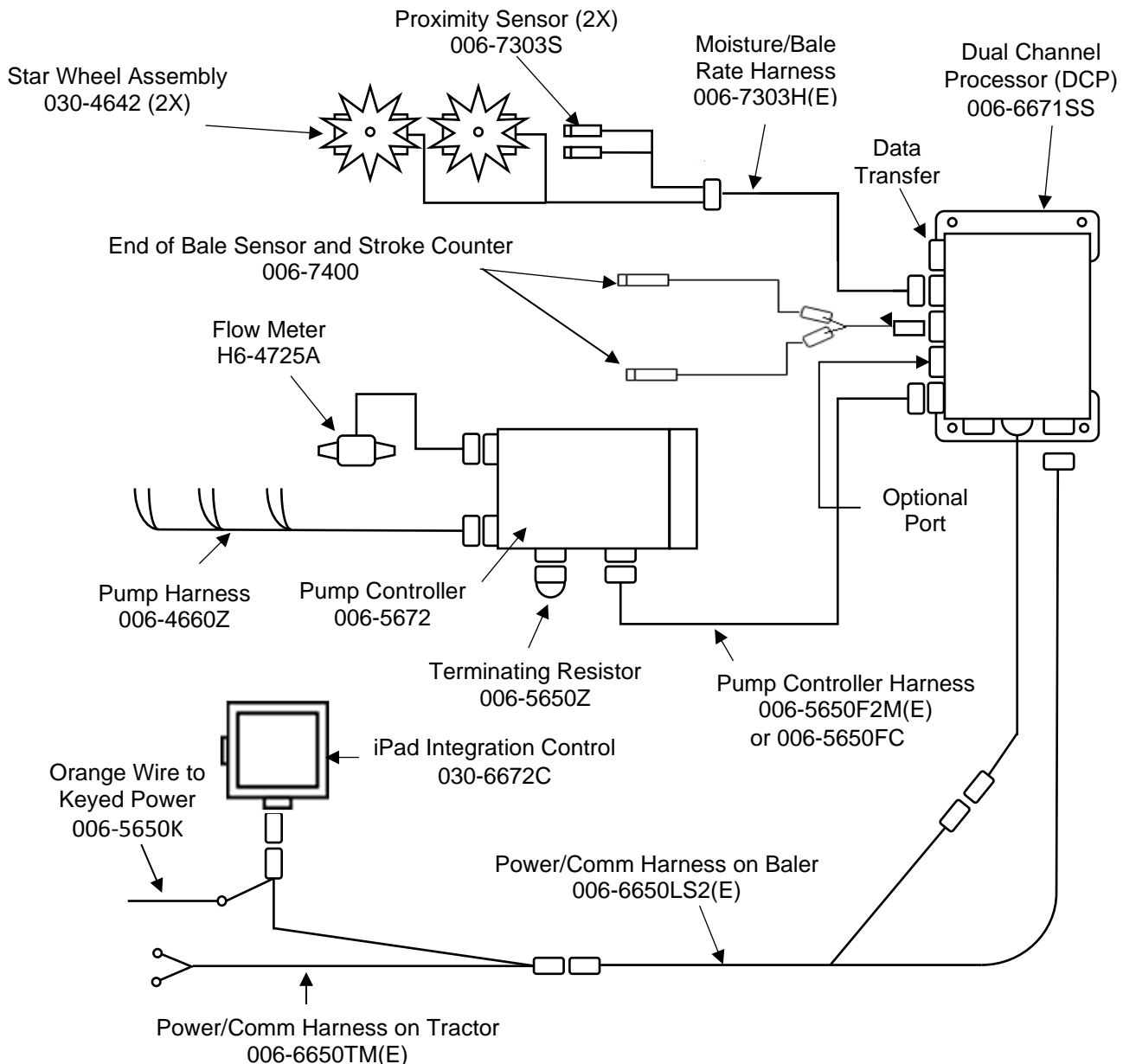
## Small Square Baler Power Cable and Main Wiring Harness Installation

1. On the back of the tractor run power leads of the power / communication harness (006-6650TM(E)) to the battery and communication lead to the ISOBUS plug.
2. Connect the red power wire with the 50 amp fuse to the positive side (12 volt) of the battery.
  - a. **The power harness must be connected to the battery!** The unit will draw more amps than convenience outlets can handle. Any modifications of the power harness will void systems warranty. IF MODIFICATIONS ARE REQUIRED CONTACT HARVEST TEC FIRST!
  - b. **This unit will not function on positive ground tractors.**
  - c. **If the unit loses power while operating it will not keep track of accumulated pounds of product used and bale records.**
3. Connect the black ground wire to frame of tractor or negative side of (12 volt) battery.
4. Connect iPad Integration Control (030-6672C) to Communication Harness (006-6650TM) in place of the ISO adapter (shown below) and connect the keyed power wire to a keyed power source on tractor.



\*Pump Control Harnesses 650 & 645 Models – 006-5650FC(E) | 651 Model – 006-5650F2M(E)

### SYSTEM WIRING DIAGRAM



\*Note: (E) indication is used for International