

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).

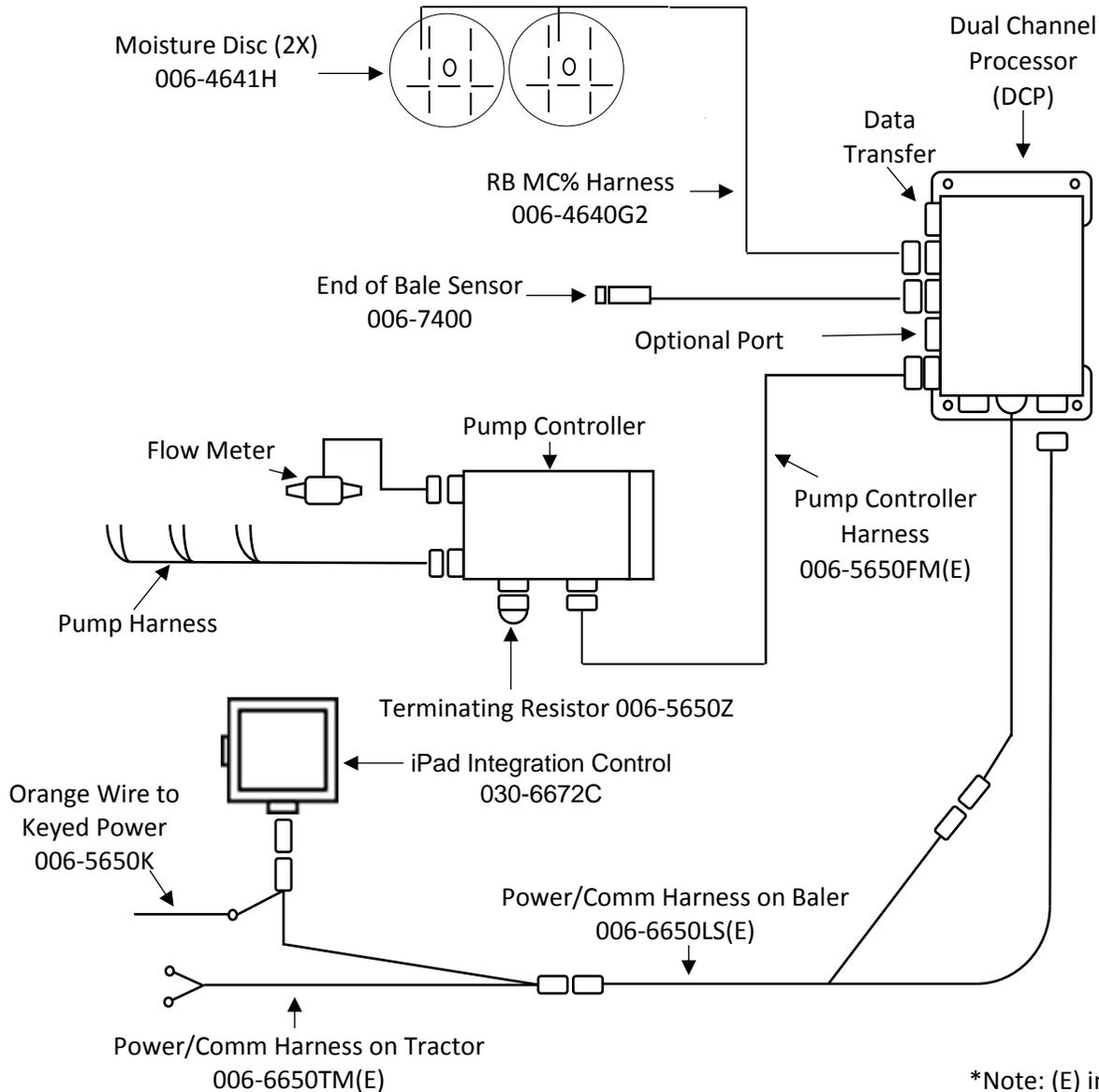


A. The power harness must be connected to the battery! The unit will draw more amps than convenience outlets can handle. Any modifications of the power harness will void systems warranty. **CONTACT HARVEST TEC IF MODIFICATION IS REQUIRED!**

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

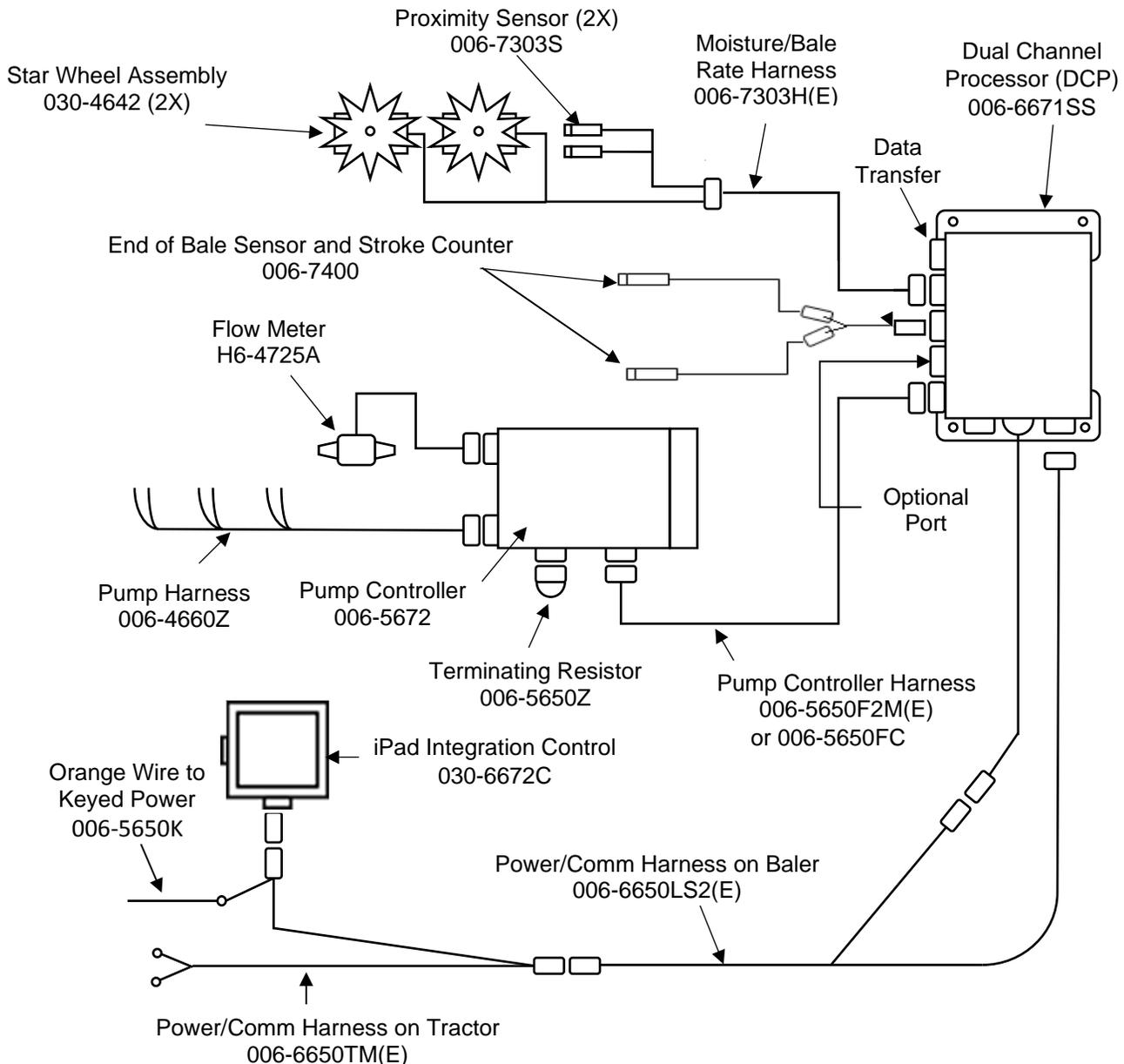
Small Square Baler Power Cable and Main Wiring Harness Installation

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