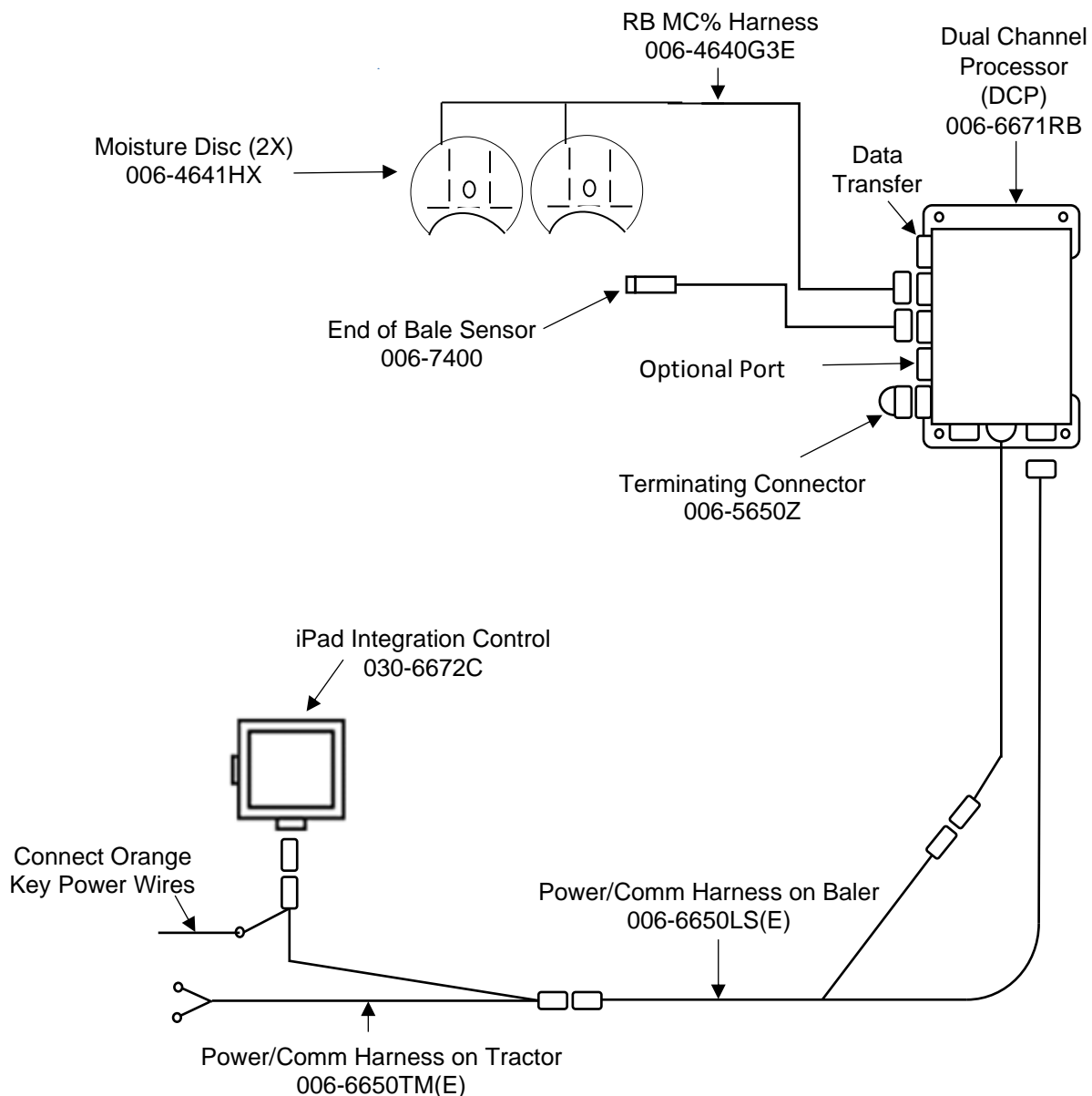


## Wiring Diagram

- A. Locate the tractor power/communication harness (006-6650TM(E)).
- B. On the back of the tractor run the power leads to battery and the communication lead to ISOBUS plug.
- C. 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.**
- D. Connect the black ground wire to frame of tractor or negative side of battery (12 volt).
- E. Connect the baler power and communication harness (006-6650LS) to the power port on the DCP and to the display port on the DCP (006-6671RB).
- F. Connect the iPad Integration Control (030-6672C) to the Communication Harness (006-6650TM(E)).
- G. Install one terminating resistor to the pump controller connection on the DCP (006-5650Z).
- H. Attach moisture cable (006-4640G3E) to the DCP.



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