

WIRING INSTALLATION

1. Locate the power harness.
2. Connect the power harness (006-5650A) to the battery (12 volt) using the red wire with fuse to the positive side and the black wire to the negative.
 - 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. The power harness (006-5650A) will run from the tractor battery to the hitch. The orange pig tale from the end of the harness (006-5650A) will need to run to a keyed switch using the supplied wire. The power harness (006-5650B) will connect to the tractor power harness (006-5650A) at the hitch. Run the communication harness (006-5650C) from the cab to the hitch. This wire will connect to the communication harness (006-5650D). These wires will run together to the Precision Information Processor (PIP) (006-5671LS2).
4. Install the Terminating resistor (006-5650Z) on the PIP.
5. Attach moisture and bale rate harness (006-7303H) and the end of bale harness (006-7400) to PIP.
6. Secure all wires and route the PIP wire as shown on the previous page to allow for water to be shed away from the PIP.



SYSTEM WIRING DIAGRAM

