



# SERVICE BULLETIN # 00222

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DATE: 6-20-02

REVISION: 02

**SUBJECT:** Free-Hanging H.H.C. Jack Harness Installation

**MODELS:** GIII

**KIT NUMBER**

**KIT DESCRIPTION**

231122

Free-Hanging H.H.C. Jack Harness Kit

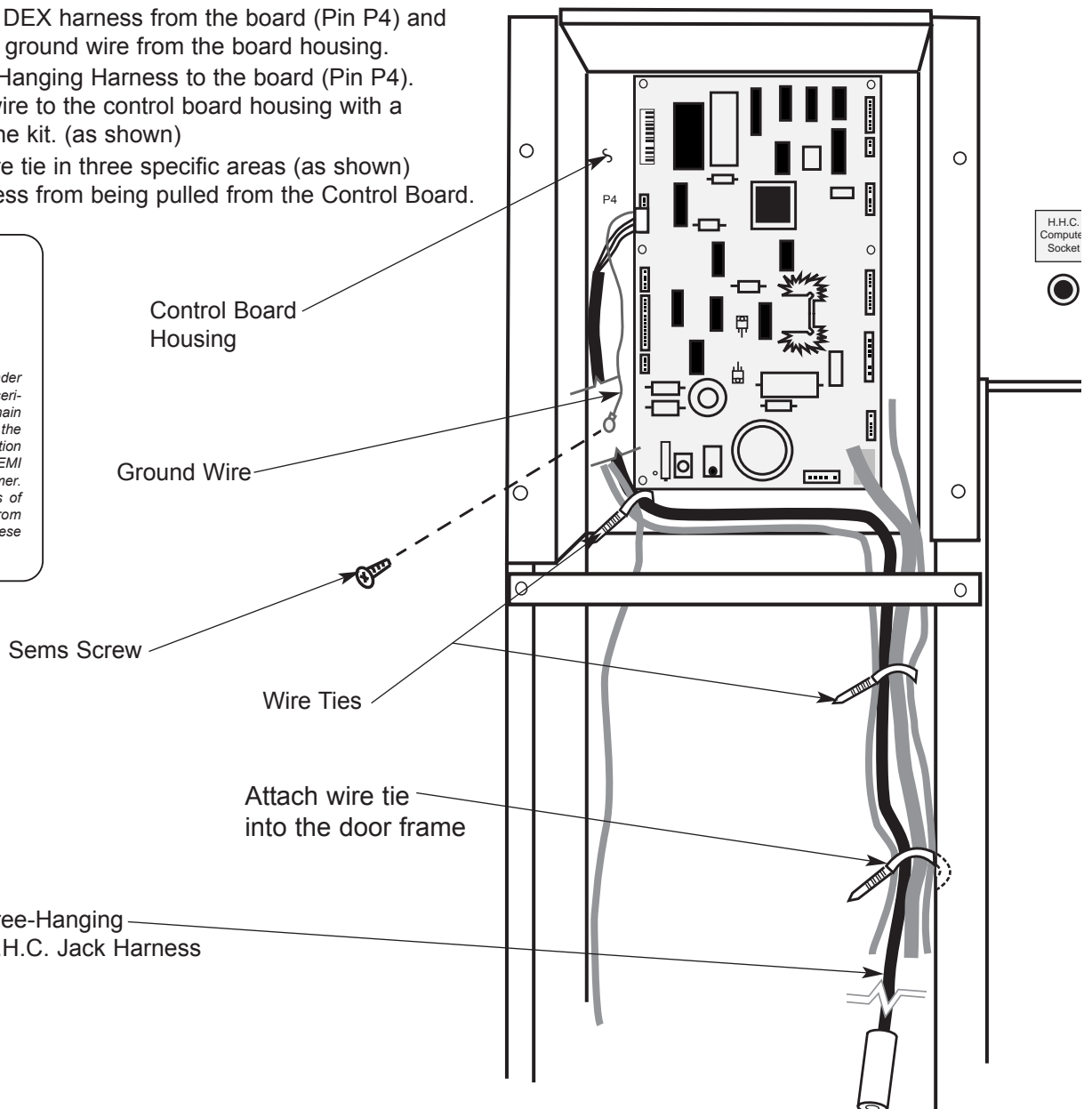
**REASON FOR BULLETIN:** The Free-Hanging Harness was developed to give better access to the H.H.C. Jack.

## INSTRUCTIONS:

1. Remove power from vender by unplugging vender's main power cord from the AC voltage power source.
2. Remove the control board cover (if present).
3. Unplug the existing DEX harness from the board (Pin P4) and remove the existing ground wire from the board housing.
4. Plug the new Free-Hanging Harness to the board (Pin P4). Mount the ground wire to the control board housing with a Sems Screw from the kit. (as shown)
5. It is important to wire tie in three specific areas (as shown) to prevent the harness from being pulled from the Control Board.



The following areas of this vender contain voltage, which can cause serious injury or even death. The main power cord, supplying 110 VAC to the evaporator, EMI filter, and refrigeration system. The power line from the EMI filter to the ballast and transformer. The ballast can produce upwards of 600 volts. Remove power from vender before working in any of these areas.



**ANY QUESTIONS???** CONTACT ROYAL VENDORS' CUSTOMER SERVICE DEPARTMENT  
**CALL TOLL FREE (800) 931-9214**