

Technical Service Bulletin #0903

NEC vs. KEC PCBs on GU32DV – 4/23/09



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Applicable Models: GU32DV

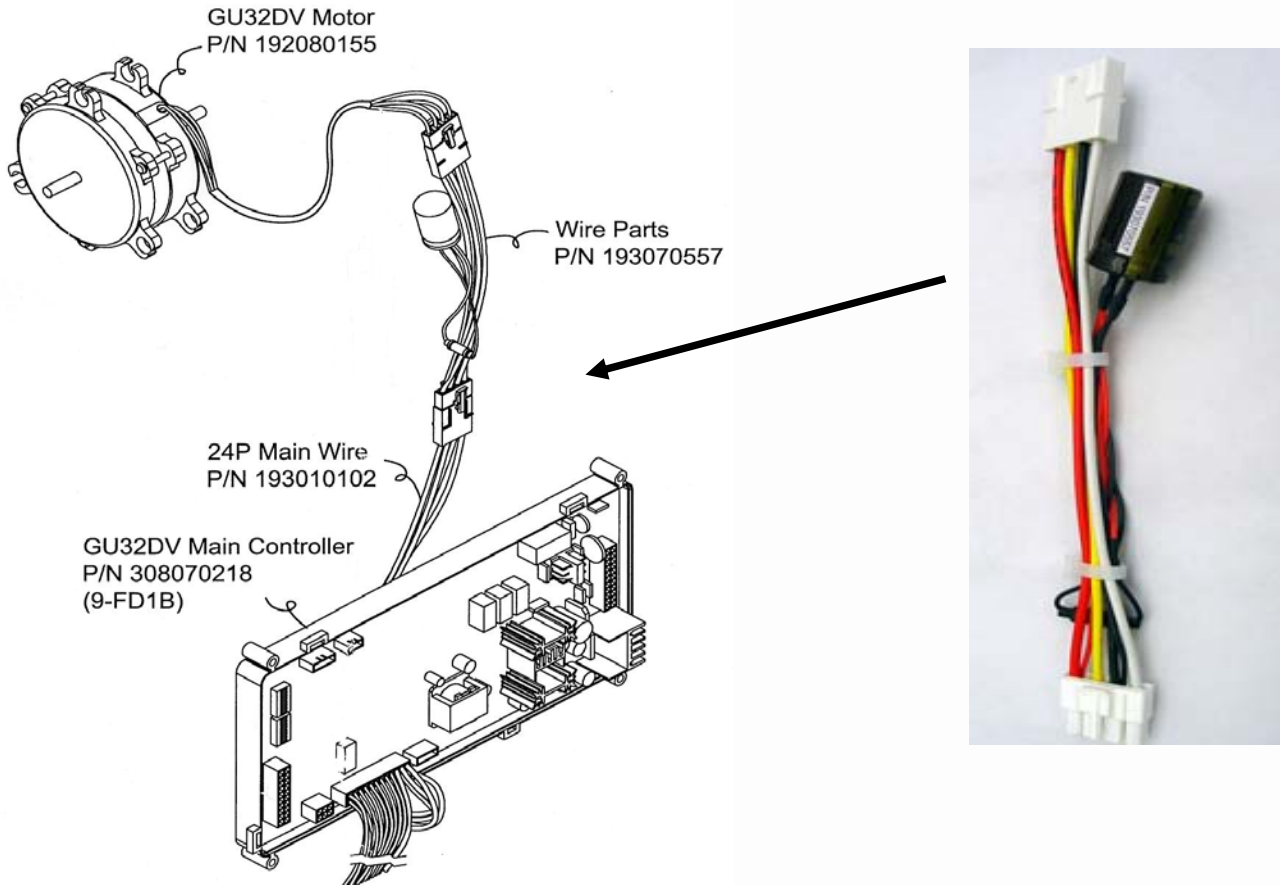
Description:

There are two types of PCBs available for the GU32DV. One is equipped with NEC transistor along with a Capacitor Wiring Harness; the other is equipped with KEC transistor and no Capacitor Wiring Harness.

We have discontinued NEC version of the PCB due to its low tolerance to surges; however, when replacing units equipped with NEC PCB and Capacitor Wiring Harness with a KEC PCB, the Capacitor Wiring Harness **MUST** be removed.

The use of Capacitor Wiring Harness with a new KEC PCB will fry the circuit board, and cause permanent damage to the unit's components.

P/N 193070557 MUST BE REMOVED WHEN REPLACING NEC GU32DV PCB



Consumer Notice: The information and instruction in this bulletin are intended for use by skilled professionals. These instructions should not be performed by consumers. Call your professional person for help.