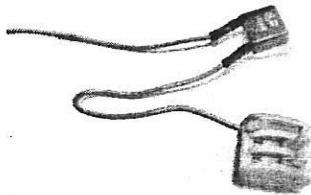


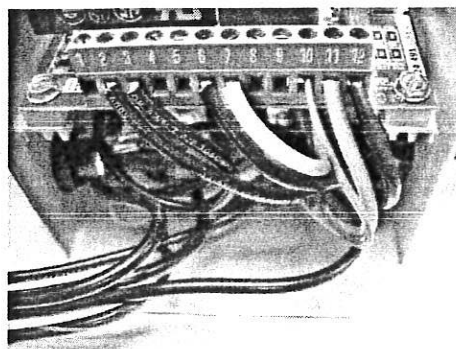
6000.2 Series Leakage Current Reduction Kit



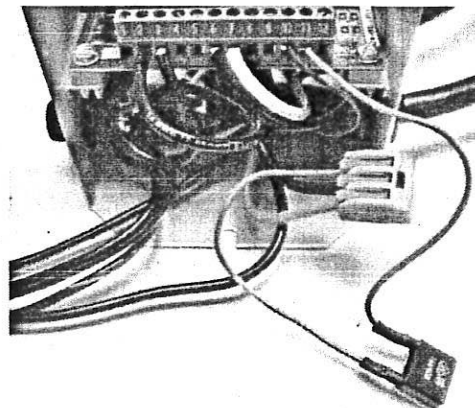
The purpose of the kit is to reduce the leakage current of the vibratory feeder control so that very small vibratory feeders don't vibrate when the feeder control output is supposed to be idle or "Off".



Leakage Current Reduction Kit
P/N 123-000-0350



BEFORE Installation
Typical wiring on TB1, terminals 11 & 12.



AFTER Installation
Kit wired to TB1, terminal 11.

Kit installation instructions

Remove the wire from circuit board connector TB1, terminal 12 and connect it to the wire nut.
Remove the wire from circuit board connector TB1, terminal 11 and connect it into the wire nut.
Insert the (loose) orange wire from the capacitor to TB1, terminal 11.
Tape the capacitor to the bottom of the enclosure.

