



ACTUATOR MOTOR CAPACITOR REPLACEMENT INSTRUCTIONS

DOCUMENT #307 1053 01
PART #'S 102124101 & 102124102

CAUTION! RISK OF PERSONAL INJURY, PROPERTY DAMAGE, EQUIPMENT FAILURE OR FIRE
Refer all maintenance to qualified personnel.
Disconnect power before servicing equipment.
Read and understand all instructions before proceeding.

NOTE- ALL ACTUATOR MOTOR CAPACITORS ARE NOW PROVIDED WITH SLIP-ON TERMINALS. THESE ALSO REPLACE THE AXIAL LEAD TYPE FOUND ON SOME OLDER MODEL MACHINES.

1. Confirm the correct capacitor rating- 4 mfd for 115V motors
1 mfd for 230V motors
2. Disconnect the wiring from the existing capacitor. If the connectors cannot be removed (axial lead capacitors), cut the wires as close to the connectors as possible and attach the wire assemblies provided to convert to slip-on terminals.
3. Remove the defective capacitor and attach the new one with the #8-32 screw and locknut provided.
4. Connect wires according to the illustration below.

