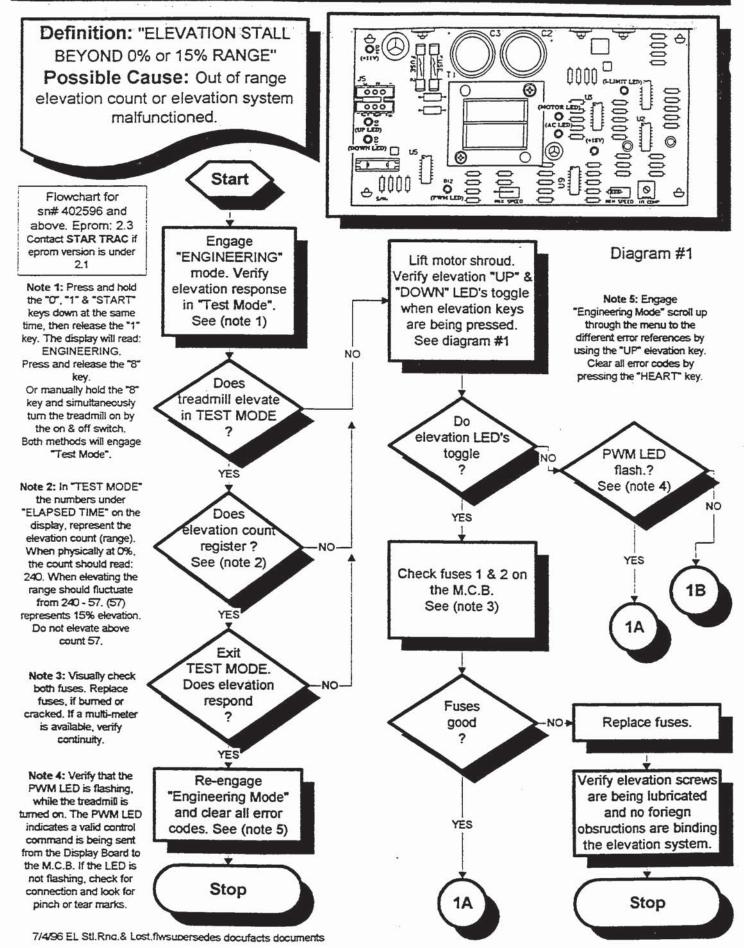
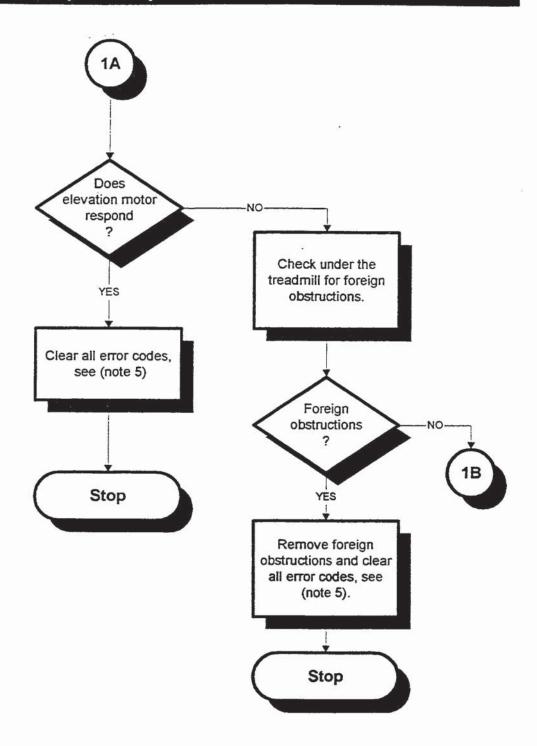
46 Code: EL STL, RNG, or LOST Flowchart



Code: EL STL,RNG, or LOST Flowchart 47



48 Code: EL STL,RNG, or LOST Flowchart



Note 6: Diagram #3
Place your (red)
meter probe into the
black wire of pin 4,
located at connector
J5. Then place your
(black) meter probe
to AC1 on the
M.C.B.

Voltage should read +/-110v. or +/-220v depending on model.

When pressing the elevation "DOWN" key, the voltage should drop down to Ov or 1v.

This would indicate a good response from the M.C.B.

Do the same for pin 5 (red wire), as shown in Diagram #4. Then press the elevation "UP" key. Voltage should drop down to Ov or 1v.

Diagram #3

Using a multi-meter, verify voltage at the following pins (4&5) from the Elevation Motor connector J5. See (note 6) Diagram #2 & 3

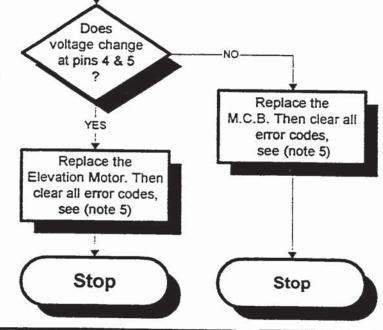


Diagram #4

