

**If the LCR 84040 "BLUE" board is locked-up and will not reset. Perform the following procedure with the truck running or keyed on power to the LCR register.**

1. Insert ticket in printer
2. Place the red selector switch in the "STOP" position
3. Open front door on register to access printed circuit board (PCB) Note: you may need to remove WM seal
4. Remove 3-pin connector terminal block J6 (Power)
5. Remove 8-pin connector terminal block J8 (Pulse Inputs)
6. Remove 4-pin connector terminal block J14 (Temperature Probe)
7. Reconnect 3-pin connector terminal block J6 (Power)
8. Rotate red selector switch to "RUN" position
9. Rotate red selector switch to "STOP" position
10. Rotate red selector switch to "PRINT" position
11. Verify ticket has printed. Insert new ticket
12. Rotate selector switch to "RUN" position (reset 0.0)
13. Rotate selector switch to "STOP" position
14. Rotate selector switch to "PRINT" position
15. Confirm ticket has printed and register display reads 0.0
16. Disconnect 3-pin connector terminal block J6 (Power)
17. Reconnect connector terminals J8 (Pulse Inputs) and J14 (Temperature Probe)
18. Reconnect 3-pin connector terminal block J6 (Power)
19. Close and secure LCR register front door.

