

Situation:

The 10 second initialization delay causes error -240 at turn-on when connected to Relay Boxes 59510A or 59511A

Solution/Action:

Remove the top cover and check the GPIB board. If it is a hole thru pcb, replace U106 with a new ROM. If the GPIB board is surface mount, replace the ROM (or the board, p/n 5060-3592, if you do not have SMT repair capability).

Replace the top cover and perform the Turn-On Checkout procedure in Chapter 3 of the Operating manual. Connect the unit to a GPIB controller and insure the supply accepts GPIB commands. Replacement of the ROM or GPIB board will not affect unit calibration.