
MODIFICATION

PROBLEM:

You may receive a complaint about the unit being totally unresponsive to commands and not coming out of protection.

CAUSE:

A power surge during switch on may cause two fusible resistors to blow.

SOLUTION:

- Change R401 and R402 from 2.2 Ohm/2W to a jumper wire.

It's advisable to perform this modification whenever a unit comes in for service.

PRODUCTION:

This modification is implemented in production from Serial no. H08C35005910