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Licensee Event Report
Reportable Occurrence 50-244/76-26

Cause Description (cont'd.)

10⁴-50 ma output proportional controller. With the new bias board installed, the controller was reinstalled. The controller action was checked in MANUAL and AUTO modes and found to respond properly.

On 11/17/76 a poor cold soldered joint was found on a wire connected to the proportional band potentiometer. After resoldering this joint, the controller was bench tested for an hour before reinstalling. The controller action was checked in MANUAL and AUTO modes and found to respond properly.

CAR 1108 was issued for this event.

