LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK 111110 IPLEASE PRINT OR TYPE ALL REQUIRED INFORMATIONS
[C A R S S 1 0 0 0 1 - 1 0 1 0 0 0 1 0 + 10 10 0 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Old On 6-19-80 while performing I-108C, RPS Charasa C Test, it was found
that the overpower bistable voltage setting had drifted out of
specification. The voltage was reset and a daily check instituted. On
[67] [5-23-80, the bistable voltage setting had again drifted: At this time,
the drift was in the non-conservative direction and the setpoint
exceeded the T.S. Table 2.3.1 limit by 0.05%. The faulty bistable
module was then replaced.
CODE CODE SUSCODE SUSC
LCR RO EVENT YEAR SEQUENTIAL. OCCURRENCE REPORT TYPE NO.
TAKEN ACTION ON PLANT NETHODS HOURS (2) ATTACHWENT FORM SUB SUPPLIES MANUFACTURER SUBJECT ON PLANT NETHODS (2) SCHWITTED FORM SUB SUPPLIES MANUFACTURER SUPPLIES (2) [Z] (2) [Z] (3) [Z] (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
The semi conductor voltage regulator within the bistable module mal-
The semi conductor voltage regulator within the bistable module mal- functioned and therefore would not keep the voltage within the specified
The semi conductor voltage regulator within the bistable module mal-
The semi conductor voltage regulator within the bistable module mal- functioned and therefore would not keep the voltage within the specified
The semi conductor voltage regulator within the bistable module mal- functioned and therefore would not keep the voltage within the specified range of 8.430 ± 0.005 VDC. The entire module was replaced with a spare module out of the warehouse.
The semi conductor voltage regulator within the bistable module mal- functioned and therefore would not keep the voltage within the specified range of 8.430 ± 0.005 VDC. The entire module was replaced with a spare module out of the warehouse. The spare module out of the warehouse.
The semi conductor voltage regulator within the bistable module mal- functioned and therefore would not keep the voltage within the specified range of 8.430 ± 0.005 VDC. The entire module was replaced with a spare module out of the warehouse. spare module out of the warehouse. The semi conductor voltage regulator within the bistable module mal- functioned and therefore would not keep the voltage within the specified range of 8.430 ± 0.005 VDC. The entire module was replaced with a spare module out of the warehouse. The spare module out of the warehouse.
The semi conductor voltage regulator within the bistable module malfunctioned and therefore would not keep the voltage within the specified range of 8.430 ± 0.005 VDC. The entire module was replaced with a spare module out of the warehouse.
The semi conductor voltage regulator within the bistable module malfunctioned and therefore would not keep the voltage within the specified range of 8.430 ± 0.005 VDC. The entire module was replaced with a range of 8.430 ± 0.005 VDC. The entire module was replaced with a spare module out of the warehouse. The spare modul
The semi conductor voltage regulator within the bistable module malfunctioned and therefore would not keep the voltage within the specified range of 8.430 ± 0.005 VDC. The entire module was replaced with a spare module out of the warehouse. The spare module out of the warehouse. Th
The semi conductor voltage regulator within the bistable module malfunctioned and therefore would not keep the voltage within the specified range of 8.430 ± 0.005 VDC. The entire module was replaced with a range of 8.430 ± 0.005 VDC. The entire module was replaced with a spare module out of the warehouse. The spare modul
The semi conductor voltage regulator within the bistable module malfunctioned and therefore would not keep the voltage within the specified Tange of 8.430 ± 0.005 VDC. The entire module was replaced with a Spare module out of the warehouse. The spare module out of the warehouse. Th
The semi conductor voltage regulator within the bistable module malfunctioned and therefore would not keep the voltage within the specified Tange of 8.430 + 0.005 VDC. The entire module was replaced with a Spare module out of the warehouse. The spare module out of the warehouse. Th

-8007080 2177