



SUPPLEMENT TO LER #81-017/03L-0

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (cont.)

27-3T11A AT 3238 VOLTS, RELAY 27-2T11B AT 3164, RELAY 27-3T11B AT 3220 VOLTS, RELAY 27-2T11C AT 3227 VOLTS, RELAY 27-3T11C AT 3234 VOLTS, RELAY 27-1T11D AT 3238 AND RELAY 27-3T11D AT 3105 VOLTS. THESE VOLTAGES EXCEEDED THE TOLERANCE ALLOWED BY TECHNICAL SPECIFICATION OF 3196 VOLTS PLUS OR MINUS 18 VOLTS. THE RELAYS WERE ADJUSTED TO WITHIN ALLOWABLE LIMITS. THESE RELAYS ARE MANUFACTURED BY GENERAL ELECTRIC, MODEL NGV13. AN ENGINEERING REVIEW IS IN PROGRESS TO EVALUATE THE TECHNICAL SPECIFICATION TOLERANCES AND TYPE OF RELAY USED.