INSERT "A" 1B

FOR OTHER VALVE L.S.'s IN THESE CIRC. LOOPS BELOW SEE SHEET #160

DE-ENERGIZED SI VALVES CORRECT POSITION INDIC. (LOOP #1) VALVE 856F

L.S. OPEN WHEN VALVE POSITION IS OTHER THAN ITS NORMAL OPERATING POS.

DE-ENERGIZED SI VALVES CORRECT POSITION INDIC. (LOOP #2) VALVE 856B

L.S. OPEN WHEN VALVE POSITION IS OTHER THAN ITS NORMAL OPERATING POS.

PRC APERTUR CARD

NOT FOR FABRICATION OR INSTALLATION

THIS DRAWING CONTAINS "CLASS A" ITEMS AS DEFINED BY CORPORATE INSTRUCTION CI - 240 - 1

CON. ED. CO. REVISIONS

LAK 4/9/76 1B

THIS REVISION IS CLASS "A" PER CI-240-1. IN CONN WITH MODIF. OF ECC SYSTEM VALVE CIRCUITRY (PHASE I), MAKE CHANGES AS SHOWN. RELEASED PER CON. EDISON CO. MODIF. PROC. #ESG-76-2-07

THIS REVISION IN NON-CLASS "A" AS PER CI-240-1 IN CONN. WITH MODIFICATION OF ECC SYSTEM VALVE CIRCUITRY (PHASE #1) MAKE CHANGES AS SHOWN. THIS REVISION APPLIES FOR VALVES 856B & 856F ONLY.

P/N 6039 BB/BTM

TERA APERTURE CARD

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