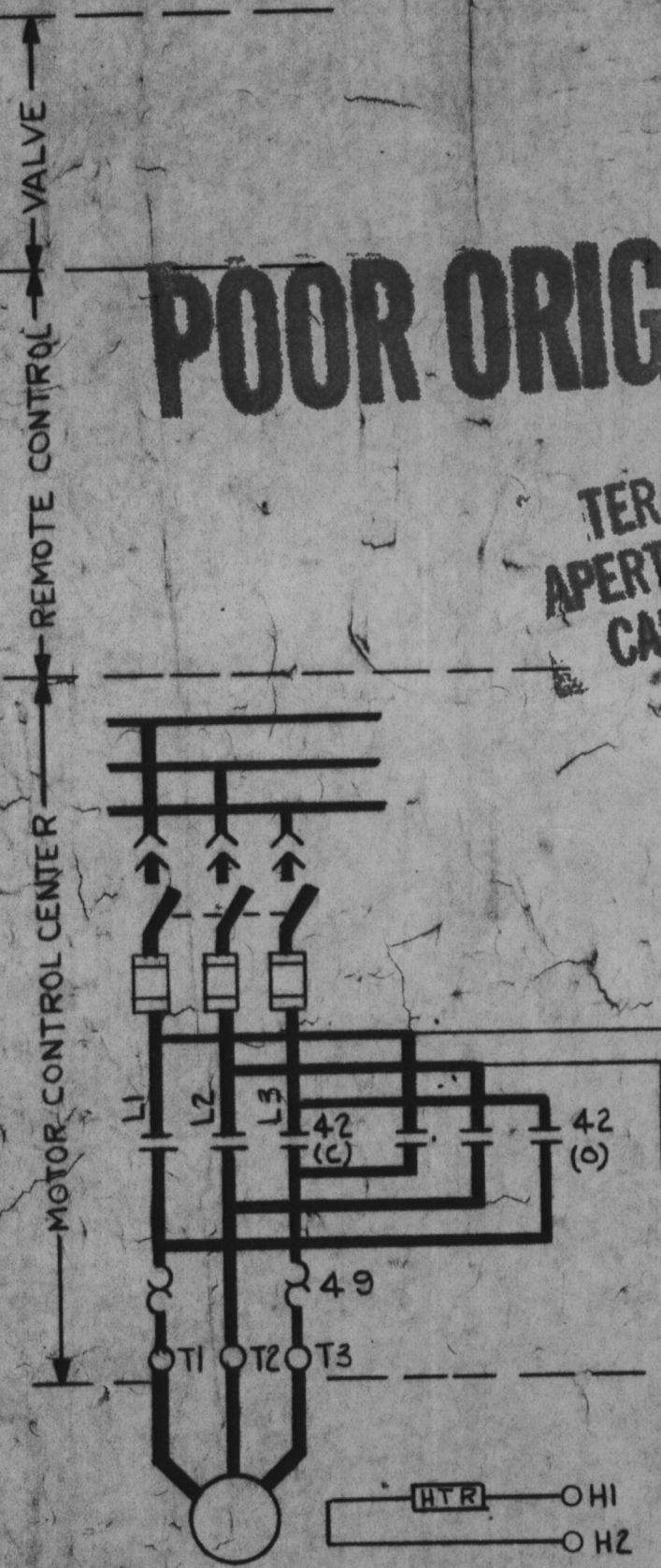


POOR ORIGINAL

**TERA
APERTURE
CARD**



NOTE:
WIRE DESIGNATIONS ARE TO BE
PREFIXED WITH VALVE NO.

**PRC
APERTURE
CARD**

FINAL ISSUE
F.P. No. 932140-1-3072
REV. R30 DATE 1/1/73

1971 M 3996

AUTO OPEN - MONITOR LIGHT - OPEN
FIGURE #16

VALVE SHOWN IN FULL OPEN POSITION

Westinghouse Electric Corporation		F.P. 3072	
TITLE: CONSOLIDATED EDISON CO.			
INDIAN POINT STATION - UNIT NO 2			
ELEMENTARY WIRING DIAG		MOTOR OPERATED VALVE	
G SHEARER	3/15/68	499B444	
3	2	SHEET-140	
ATOMIC POWER DIV.,		PITTSBURGH, PA., U.S.A.	

CLASS "A"
WORK

INSTALL &
CONNECT
THESE
JUMPERS

NOTE:
REV. 3B APPLIES TO VALVES 894A,
894B, 894C, & 894D ONLY.

INSERT "A"

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

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

VALVE 894A VALVE 894C
L.S. OPEN WHEN VALVE
POSITION IS OTHER THAN ITS
NORMAL OPERATING POSITION.

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

VALVE 894B VALVE 894D
L.S. OPEN WHEN VALVE
POSITION IS OTHER THAN ITS
NORMAL OPERATING POSITION.

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

CON ED. REVISION
LAK 4/9/76 3B

THIS REV. IS CLASS "A" PER CI-240-1
IN CONN. WITH MODIF. OF ECC SY.
VALVE CIRCUITRY (PHASE 2) MAKE CHANGES
AS SHOWN. RELEASED PER
CON. EDISON CO. MODIF. PROC.
ESS-76-2-07

THIS REV. IS NON-CLASS "A" AS
PER CI-240-1. IN CONN. WITH
MODIF. OF ECC SYSTEM VALVE
CIRCUITRY (PHASE 1), MAKE
CHANGES AS SHOWN.
THIS REV. APPLIES FOR VALVES
894A, 894B, 894C, 894D
ONLY.
PIN-6039 RB/BTM

NOT FOR FABRICATION
OR INSTALLATION

8111110326