Regulatory File Cy.

Received w/Ltr dated 6-28-73

ONE LINE DIAG. ONLY (E = ELECT. OPER M = MANUALLY OPER)

AIR CIRCUIT BREAKER 600V AND BELOW

52 AIR CIRCUIT BREAKER 2400V AND ABOVE

DISCONNECT DEVICE

POTENTIAL TRANS. (NUMBER INDICATES QUANTITY)

3 - PT'S CURRENT TRANS. (NUMBER INDICATES QUANTITY)

3 - CT'S CURRENT TRANS. BUSHING TYPE (NUMBER INDICATES QUANTITY)

3 - CT'S CAPACITOR

LIGHTNING ARRESTOR

GROUND

FUSE

RESISTOR

THERMAL ELEMENT

MAGNETIC OVERLOAD DEVICE

BATTERY

CONNECTION

CONNECTION

NO CONNECTION

TERMINAL BLOCK AND NUMBER

CONTACT OPEN

CONTACT CLOSED
CONTACTS OF AUXILIARY RELAYS, AUXILIARY SWITCHES, PRESSURE SWITCHES, ETC. ARE SHOWN FOR OPEN, OFF, DE-ENERGIZED OR DE-ACTUATED CONDITION OF MAIN DEVICE

CS C BREAKER CONTROL SWITCH AT SWGR C = CLOSE T = TRIP

A1 C B1 1/* MASTER CONTROL/PLANT ITEM OR EQUIPMENT NO.

MASTER CONTROL SWITCH
TERMINAL NUMBER
DENOTES CONTACT CLOSED IN POSITION SHOWN
C = CLOSE OR START
T = TRIP
O = OFF (NEUTRAL) OR OPEN IN CASE OF VALVE
CTO = CLOSE, TRIP, OFF (NEUTRAL)
SC = SLIP CLOSE
ST = SLIP TRIP
PO = PULL-OUT

PRC APERTURE CARD

TERA APERTURE CARD

(N.O.) SELECTOR SWITCH
CONTACT IS AS SHOWN WHEN OPERATOR IS IN POSITION SHOWN BY ARROW(S). WHEN OPERATOR IS IN DOTTED POSITION CONTACT CHANGES TO OPPOSITE THAT SHOWN

S.O. INT-385	Westinghouse Electric Corporation			
	TITLE: CONSOLIDATED EDISON CO. INDIAN POINT STATION UNIT NO.3			
	ELEM. WIRING DIA.		SYMBOLS	
	Sherwood	7-22-69	Hiskow	8/11/69	500B971
1 SUB				8/11/69	SHEET - 6
	ATOMIC POWER DIV.			PITTSBURGH, PA., U.S.A.

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