Regulatory File Cy.
Received w/Ltr Dated 6-28-72

CONTACT BLOCK	CIRCUIT POSITION L	CIRCUIT POSITION R
1ST BLOCK (FRONT) TYPE-OT2M	NO	-C NO -C3
2ND BLOCK TYPE-OT2N	-C2 -C1 NC	NC

AUTO OFF ON

OPERATOR-OT2S6
3-POSITION
MAINTAINED

DEV.-J

CONTACT BLOCK	CIRCUIT POSITION L	CIRCUIT POSITION R
1ST BLOCK (FRONT) TYPE-OT2A	-C2 NO -1	NC

OFF AUTO

OPERATOR-OT2S1
2-POSITION
MAINTAINED

DEV.-K

CONTACT BLOCK	CIRCUIT POSITION L	CIRCUIT POSITION R
1ST BLOCK (FRONT) TYPE-OT2A	-C4 NO	-C2 -C3 NC
2ND BLOCK (ROTATED 180°) TYPE-OT2A	-C4 NC -C2	NO -C3

PREFERRED P31 P32

OPERATOR-OT2S1
2-POSITION
MAINTAINED

DEV.-L

CONTACT BLOCK	CIRCUIT POSITION L	CIRCUIT POSITION R
1ST BLOCK (FRONT) TYPE-OT2A	F4 NO	C11 C7 NC
2ND BLOCK TYPE OT2A	F2 NO C10	NC

SLOW FAST

OPERATOR-OT2S1
2-POSITION
MAINTAINED

DEV.-Z

CONTACT BLOCK	CIRCUIT POSITION L	CIRCUIT POSITION R
1ST BLOCK (FRONT) ROTATED 180° TYPE-OT2A	-02 NC -01 -03	-01 -03 NO -0
2ND BLOCK TYPE-OT2A	-C NO -C1	-C1 NC -C2
3RD BLOCK ROTATED 180° TYPE-OT2A	-02 NC -01 -03	-01 -03 NO -0
4TH BLOCK TYPE-OT2A	-C NO -C1	-C1 NC -C2

AUTO CLOSE OPEN

OPERATOR-OT2V6
3-POSITION
SPRING RETURN
TO AUTO

DEV.-M

CONTACT BLOCK	CIRCUIT POSITION L	CIRCUIT POSITION R
1ST BLOCK (FRONT) TYPE-OT2A	-P NO -C -S	NC
2ND BLOCK TYPE-OT2A	-P -C1 NO -C -S	NC

CLOSE OPEN

OPERATOR-OT2S1
2-POSITION
MAINTAINED

DEV.-N

CONTACT BLOCK	CIRCUIT POSITION L	CIRCUIT POSITION R
1ST BLOCK (FRONT) TYPE-OT2A	NO	-P NC -S -C
2ND BLOCK TYPE-OT2A	NO	-P NC -S -C

CLOSE OPEN

OPERATOR-OT2S1
2-POSITION
MAINTAINED

DEV.-P

CONTACT BLOCK	CIRCUIT POSITION L	CIRCUIT POSITION R
1ST BLOCK (FRONT) TYPE-OT2M	NO	-P NC -S
2ND BLOCK TYPE-OT2N	NC	NC

AUTO CLOSE OPEN

OPERATOR-OT2S6
3-POSITION
MAINTAINED

DEV.-V

TERA APERTURE CARD

PRC APERTURE CARD

ECN-6051 JASHERWOOD 11-6-70 Rev'd 12/9/70
ECN-6044 JP 10/2/70 Rev'd 10/26/70
ECN-6032 6-10-70 BACKLINE PARKER Rev'd 8/11/70
S.O. INT-385

Westinghouse Electric Corporation
TITLE: CONSOLIDATED EDISON CO.
INDIAN POINT STATION UNIT NO.3
ELEM. WIRING DIA. — SWITCH DEVELOPMENT
R.W. KEMERER 9/13/69 — 500B971
SHEET 12
ATOMIC POWER DIV., PITTSBURGH, PA., U.S.A.

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