Regulatory File Cy.

Received w/Ltr Dated 6-28-73

480V BUS No 6A

DS-416 52/RHR2

SWGR

125V D.C. SOURCE

BKR. CLOSING DEVICES

TDC 1 2 5 RHR2

13A 4 A

A1 C B1 1/RHR2 C

17 SGF

H12 CTO H1 1/RHR2

-G1 (B) D

G 17 SBIF

C. M

A L

E12 O F12 1/RHR2 MAKE BEFORE BREAK

E1 C F1 1/RHR2

R K

SBIF 17

A11 T B11 1/RHR2 H

9 13 27-6A F11 X2

4 8H

2E 17 SBIF E11 CN 43/RS-3 2F

2 6 SI 6A1

ECN-70088

A12 O B12 1/RHR2 B

15B 18 22 3-1 6A RHR21 (A) 4 8H

RHR2

M 4 13A

2 RHR2 M AGA 2412PD 8 SEC.

(A)(B) (A) (A)(B) (A) (A) (A)(B)

-U -G -A -T1 -T -N

P 1 3A

13 OTS A 14 3

7 8 11 15 6

OTS A. 12 4

OTS OTS A

OTS A

RESET PB. 16

SH TR a 5

3A N

350 RHR2 - UNIT 13B

2 6 4 2-RHR2 SPARES

TERA APERTURE CARD

R 17 SGF G12 P G1 1/RHR2 S

PRC APERTURE CARD

FROM SH. 79 TO SH. 73

A12 A6 A11 A1 A5 A7

33 33 33 33 33 33

B12 B6 B11 B1 B5 B7

SH. 144 SH. 144 COMPUTER Y0601D

(D) (D)

1 OTSA 2

9 a 10 23 b 24 19 b 20 21 a 22

25 a 26 27 b 28 29 a 30 31 b 32

NOTES:

1. WIRE DESIG. PREFIXED WITH 13B
2. 1/RHR2 SW. DEV. SH. 9
3. 43/RS-3 SW. DEV. SH. 14
4. SHOP WIRED
5. LETTER (A) ETC. REFERS TO CABLE SCHEMATIC DWG. 9321-LL-311A3 SH. 73A

ECN-9750 W.S.D. 5-3-73 Wm Soles 5-3-73	ECN-9678 W.C.P. 3-7-73 J.W. Smith 3-14-73	ECN-8085 J.G. 9-15-71 J.W. Smith 9-21-71	ECN-7161 T.A. 3-8-71 T.A. 3-31-71	ECN-6887 W. MEARS 12/21/70 T.A. 1-4-71 T.A. 1-15-71	ECN-6651 J.G. 12-3-70 T.A. 12-8-70	S.O. INT.-385	SUB
7	6	5	4	3	2		

Westinghouse Electric Corporation

TITLE: CONSOLIDATED EDISON CO.

INDIAN POINT STATION - UNIT NO. 3

ELEMENTARY WIRING DIAG. RESIDUAL HEAT REMOVAL PUMP 32

Wm Soles	10/3/70	J. Simpson	9-27-72	500B971
		Wm Soles	10-30-70	SHEET- 75

NUCLEAR ENERGY SYSTEMS PITTSBURGH, PA., U.S.A.

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