1135E503
SHEET 3 OF 8

CONTAINMENT SPRAY | CONTAINMENT ISOLATION PHASE A | CONTAINMENT ISOLATION PHASE B | CONTAINMENT VENTILATION ISOLATION

CONTINUED FROM SH. 5

CONTINUED ON SH. 7

(NOTE 6)

MG-6

AS1 BFD 66S

AS2 BFD 66S

CS-1R BFD 66S

CS-2R BFD 66S

C-A1 1X BFD 48S

C-A1 2X BFD 48S

C-A1 3X BFD 48S

C-A1 4X BFD 48S

C-B1 5X BFD 48S

C-B1 6X BFD 48S

CB-1R BFD 66S

V1-R BFD 66S

V1 1X BFD 66S

C-A2 1X BFD 48S

C-A2 2X BFD 48S

C-A2 3X BFD 48S

C-A2 4X BFD 48S

C-B2 5X BFD 48S

C-B2 6X BFD 48S

CB-2R BFD 66S

V2-R BFD 66S

V2 1X BFD 66S

SLI RELAY SHEET 5

SL2 RELAY SHEET 5

TRI-1 RELAY SHEET 4

TRI-2 RELAY SHEET 4

S1/CS1 SH. 32 DWG 5008971

S2/CS2 SH. 40 DWG 5008971

VALVE 866A SH. 11E DWG. 5008971 SPARE

VALVE 866B SH. 33 DWG 5008971 SPARE

PENETRATION VALVE DWG 9321LL9315

CONTAINMENT PURGE VALVES DWG 9321LL9316

CONTAINMENT PRESS. VALVES DWG 9321LL9318

CONTAINMENT VENT VALVES DWG 9321LL9319

VALVE 200A SH. 30 DWG 5008971

VALVE 200B SH. 30 DWG 5008971

VALVE 201 SH. 30 DWG 5008971

VALVE 200C SH. 30 DWG 5008971

H2 RECOMBINER SYS. ISOL. VALVE DWG. D-2832

VALVE 519 SH. 31 DWG 5008971

VALVE 548 SH. 31 DWG 5008971

VALVE 795 SH. 31 DWG 5008971

VALVE 794 SH. 31 DWG 5008971

VALVE 956A SH. 28 DWG 5008971

VALVE 956C SH. 28 DWG 5008971

VALVE 956E SH. 28 DWG 5008971

H2 RECOMBINER SYS. ISOL. VALVE DWG. D-2832

VALVE 1724 SH. 28 DWG 5008971

VALVE 1726 SH. 28 DWG 5008971

VALVE 1728 SH. 28 DWG 5008971

56 BLOWDOWN & SAMPLE ISOL. VALVES SH. 17 DWG 9321LL9318

VALVE 222 SH. 11A DWG 5008971

VALVE PCV 1229 DWG 9321LL9313 SH. 1B

VALVE 767 SH. 11I DWG 5008971

VALVE 724 SH. 11I DWG 5008971

VALVE 769 SH. 11I DWG 5008971

VALVE FCV 1225 DWG 5008971

CONTAINMENT AIR SAMPLE V.254-5 DWG 9321LL9318 INST. AIR VALVES DWG 9321LL9415 SH. 19

VALVE 2025 SH. 30 DWG 5008971

VALVE 648 SH. 31 DWG 5008971

VALVE 795 SH. 32 DWG 5008971

VALVE 962B SH. 28 DWG 5008971

VALVE 956B SH. 28 DWG 5008971

VALVE 956D SH. 28 DWG 5008971

VALVE 956F SH. 28 DWG 5008971

VALVE 1725 SH. 28 DWG 5008971

VALVE 1727 SH. 28 DWG 5008971

VALVE 1729 SH. 28 DWG 5008971

VALVE PCV 1230 DWG 9321LL9313 SH. 1B

VALVE 769 SH. 11I DWG 5008971

VALVE 726 SH. 11I DWG 5008971

VALVE 729 SH. 11I DWG 5008971

CONTAINMENT AIR SAMPLE V.254-6 DWG 9321LL9318 INST. AIR VALVES DWG 9321LL9415 SH. 19

SAFEGUARDS CABINETS G3 64/65&66

NOTES:
1. RD2- RAD MONITOR CAB.
2. SNF- MAIN CONTROL BOARD
3. SBIF- MAIN CONTROL BOARD
4. ALL CONTACTS NOT LABELED OR BROUGHT OUT TO TERMINAL POINTS ARE SPARE.
5. SEE SH.1 FOR SWITCH DEV.
6. ALL DIODES ARE STYLE NO. IN4531.
7. CURRENT LIMITING RESISTORS ARE RAILS MOUNTED.

DSGN'R	J. GERBER
CHK'R	
DES ENG	
PROJ ENG	
MECH. ENG.	
APP.	
APP.	
ELEC. ENG.	

WESTINGHOUSE ELECTRIC CORPORATION
ATOMIC POWER DIV. PITTSBURGH, PA. U.S.A.
CONSOLIDATED EDISON CO.
INDIAN POINT STATION UNIT NO. 3
SAFEGUARDS ACTUATION SCHEMES
SCALE NTS
DIMENSIONS IN INCHES
DO NOT SCALE
1135E503
SHEET 6 OF 8
9/3/66
SUBJECT 65 07

14	1	9D 1NT-885	
		9D 663164	
		CHANGE	
		ECN-7196	
13	2	INT-885	TEST SWITCHES WERE DIFFERENT V1-1X, V2-1X WERE NOT SHOWN
		ECN-8174	
		INT-885	
		ECN-8764	CHANGES ARE CIRCLED
12	3	INT-885	
		ECN-8174	
		INT-885	CHANGES ARE CIRCLED
		INT-365	
		ECN-8616	
11	4		ADDED DIODES ADDED LIGHTS, OTHER CHANGES ARE CIRCLED
		INT-885	
		ECN-8750	

POOR ORIGINAL

PRC APERTURE CARD

TERA APERTURE CARD

8110230224

Regulatory File Cy.
Received by Air Permit 6-28-67