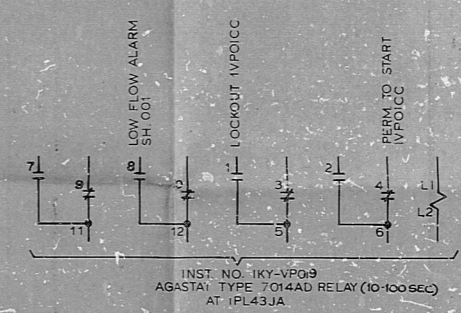
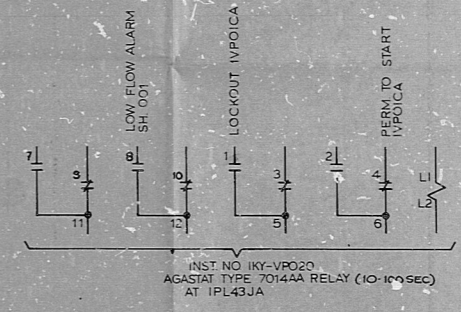


DECK	CONTACTS (HANDLE END)	SYMBOL	POSITION			
			PULL TO LOCK	STOP	NORMAL AFTER STOP	START
1	1-2	TP	X	X		
2	3-4	D			X	X
3	5-6	D			X	X
4	7-8	D			X	X
5	9-10	OC			X	X
6	11-12	OC			X	X
7	13-14	OC			X	X
8	15-16	SC			X	X
9	17-18	SC			X	X
10	19-20	SC			X	X
11	21-22	STP	X	X	X	X
12	23-24	STP	X	X	X	X
13	25-26	CTO	X	X	X	X
14	27-28	CTO	X	X	X	X

X - DENOTES CONTACT CLOSED
 SPRING RETURN TO NORMAL POSITION
 BLACK PISTOL GRIP HANDLE, TARGET ELECTROSWITCH SERIES 20K

CONTROL SWITCH DEVELOPMENT FOR:

FOR:	INSTRUMENT NO.	LOCATION
DEVICE 10	IHS-VP001	1H13-P801-66C
CS-VP1CA	IHS-VP002	1H13-P801-66C
CS-VP1CC		



- NO. DATES
- FOR SYMBOLS AND REV. GE. NUMBERS, SEE S & L STANDARD EG-110, EG-111 & EG-112.
 - CLASSIFICATION/SEGREGATION CODES:
 XB-NON-CLASS 1E, NON-ASSOCIATED
 1E-CLASS 1E, DIVISION 1
 2E-CLASS 1E, DIVISION 2
 3E-CLASS 1E, DIVISION 3
 1A-NON-CLASS DIVISION 1 ASSOCIATED
 2A-NON-CLASS DIVISION 2 ASSOCIATED
 3A-NON-CLASS DIVISION 3 ASSOCIATED
 - INDICATED VIA CONTAINMENT PENETRATION

DWG. NO. REFERENCE DWG.
 E04-P801-66C FROM "ELEVATIONS"
 E04-P801-67C

PRO APERTURE CARD



NUCLEAR SAFETY RELATED EQUIPMENT IS SHOWN ON THIS DRAWING.
 FOR SAFETY CLASSIFICATION SEE EQUIPMENT, VALVE, OR INSTRUMENT LISTS.

REV.	DATE	DRAWN	CHECKED	DESCRIPTION	FILE
A	10-27-77	A. J.	FOR FABRICATION AND SPEC. NO. K-2801	
B	10-6-77	REVISED PER VSC & ENGR COMMENTS, SPEC. NO. K-2801	
C	8-31-79	REV. CONT. TRANSF. CONN., STARTING, CKT. FOR PH. PAD, SPEC. NO. K-2811	
D	4-29-80	FOR MISC. REV. & CONST. SPEC. NO. K-2859	
E	1-23-81	FOR MISC. REV. & CONST. SPEC. NO. K-2859	
F	8-31-81	FOR MISC. REV. & CONST. SPEC. NO. K-2859	

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F	8-31-81	FOR MISC. REV. & CONST. SPEC. NO. K-2859	

PROJECT NUMBER	4936
SCALE	AS SHOWN
DATE	1-4-77
DRAWN	...
CHECKED	...
DATE	1-4-77
DATE	1-4-77

SCHEMATIC DIAGRAM
 DRYWELL COOLING SYSTEM (VE)
 DRYWELL COOLING FANS 1A & 1C
 CLINTON POWER STATION UNIT 1
 ILLINOIS POWER COMPANY
 CLINTON, ILLINOIS

SARGENT & LUNDY
 ENGINEERS
 CHICAGO

DRAWING NO. REV.
 E02-14P39 F

SHEET 002 OF 002

RIDS

810210222

