



CONTACTS	SYMBOL	DAMPER POSITION		
		FULL CLOSE	INTER-MEDIATE	FULL OPEN
A-O-O-O	TC	X	X	
C-O-O-O	D			X
E-O-O-O	O		X	X
G-O-O-O	IC	X	X	
A-O-O-O	C	X		
C-O-O-O	IO		X	X
E-O-O-O	IO		X	X
G-O-O-O	C	X		

X - DENOTES CONTACTS CLOSED  
NAMCO TYPE D-2400A

LIMIT SWITCH DEVELOPMENT (LS)  
TYPICAL FOR: (125-VF022A), (125-VF022B), (125-VF022C), (125-VF022D), (125-VF022E), (125-VF022F), (125-VF022G)

DRAWING RELEASE RECORD				DRAWING RELEASE RECORD					
REV.	DATE	PREPARED	APPROVED	PURPOSE	REV.	DATE	PREPARED	APPROVED	PURPOSE
A	9-26-77	SOH	[Signature]	FOR PRC FABRICATION ONLY, SPEC. NO. K-2801					
B	10-6-77	[Signature]	[Signature]	REVISED PER MSC & ENGR. COMMENTS, SPEC. NO. K-2801					
C	4-28-79	[Signature]	[Signature]	FOR CONSTRUCTION FABRICATION, SPEC. NO. K-2999 E, K-2991					
D	2-27-81	[Signature]	[Signature]	MISC. REV. FOR CONSTRUCTION, SPEC. NO. K-2999					
E	2-25-82	[Signature]	[Signature]	REVISED FOR CONSTRUCTION, SPEC. NO. K-2999					

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

SCHEMATIC DIAGRAM  
FUEL BLDG HVAC SYS. (VF)  
MISCELLANEOUS FUEL BLDG HVAC CONT., PHIL. 1PL443

CLIFCO POWER STATION UNIT 1  
ILLINOIS POWER COMPANY  
CLIFCO, ILLINOIS

**SARGENT & LUNDY**  
ENGINEERS  
CHICAGO

DRAWING NO. REV.  
E02-1VF99 E

SHEET 005 OF



RIDS

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