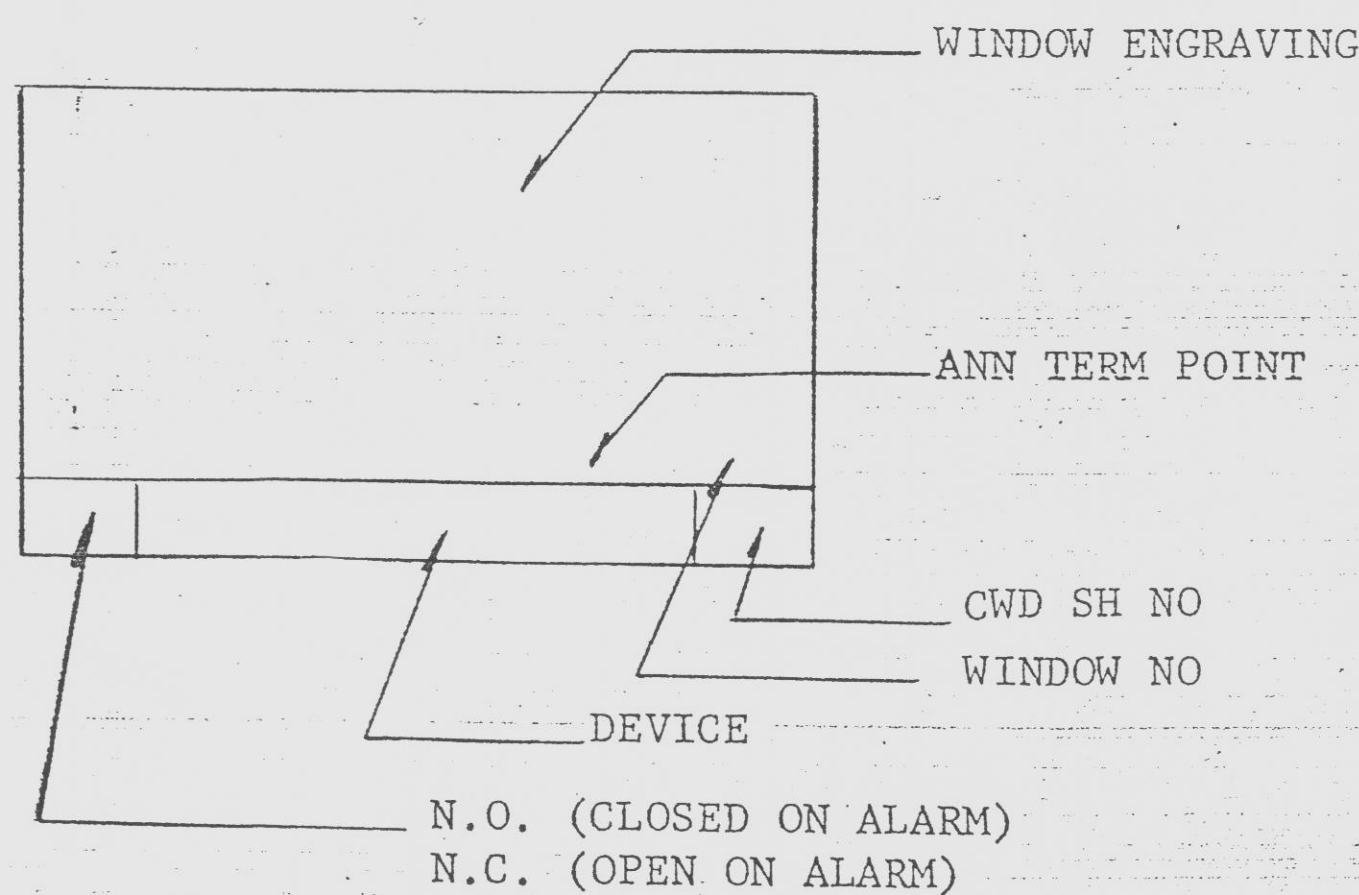


CONTAINMENT RADIATION "A" HIGH (A3-1) 1			CONTAINMENT RADIATION "B" HIGH (A3-3) 2			MULTIPLE INPUT RADIATION HIGH (A4-1) 3			SPARE (A4-3) 4			LIQUID RADWASTE FLOW FAIL (A5-1) 5			SPARE (A5-3) 6		
NO	K17	354	NO	K20	354	NO	K5, K7, K11, CT #2	353	NO			NC	CHANNEL 3 FLOW SWITCH FCV-6627X	456			
CONTAINMENT RADIATION "A" ALERT (A6-1) 7			CONTAINMENT RADIATION "B" ALERT (A6-3) 8			RADIATION NOBLE GAS ALERT (A7-1) 9			LIQUID RADWASTE LOCAL ALARM (A7-3) 10			CCW "A" FLOW FAIL (A8-1) 11			SPARE (A8-3) 12		
NO	K18	354	NO	K21	354	NO	CT #2	355	NO	LATER	LTR	NC	CHANNEL 56 FLOW SWITCH	353			
CONTAINMENT RAD MONITOR "A" FAIL (A9-1) 13			CONTAINMENT RAD MONITOR "B" FAIL (A9-3) 14			RADIATION MONITOR (MULTIPLE INPUT) FAIL (A10-1) 15			SPARE (A10-3) 16			CCW "B" FLOW FAIL (A11-1) 17			RESET TEST ACK (A11-3)		
NO	K19	354	NO	K22	354	NO	K6, K8, K13, CT #2	353	NO			NC	CHANNEL 57 FLOW SWITCH	353			



NOT RELEASED

R5-PCM 134-191
R4-PCM 140-186
R3-REDRAWN
R2-BFI-130-1
R1-PCM 106-80
R0-PCM 78-80, 34-81

8				4				EBASCO SERVICES INCORPORATED NEW YORK				FLORIDA POWER & LIGHT CO. HUTCHINSON ISLAND PLANT-UNIT NO. 1				8770-B-327	
7				3				DIV. I & C DR. EM				CONTROL WIRING DIAGRAM				SHEET 358	
6				2				SCALE ~ CH 200				RADIATION MONITOR PANEL					
5				1				DATE MAY 18, 1982				ANNUNCIATOR-X CABINET-E					
REV	DATE	BY	APPROVED	REV	DATE	BY	APPROVED										

ANSTEC
APERTURE
CARD

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