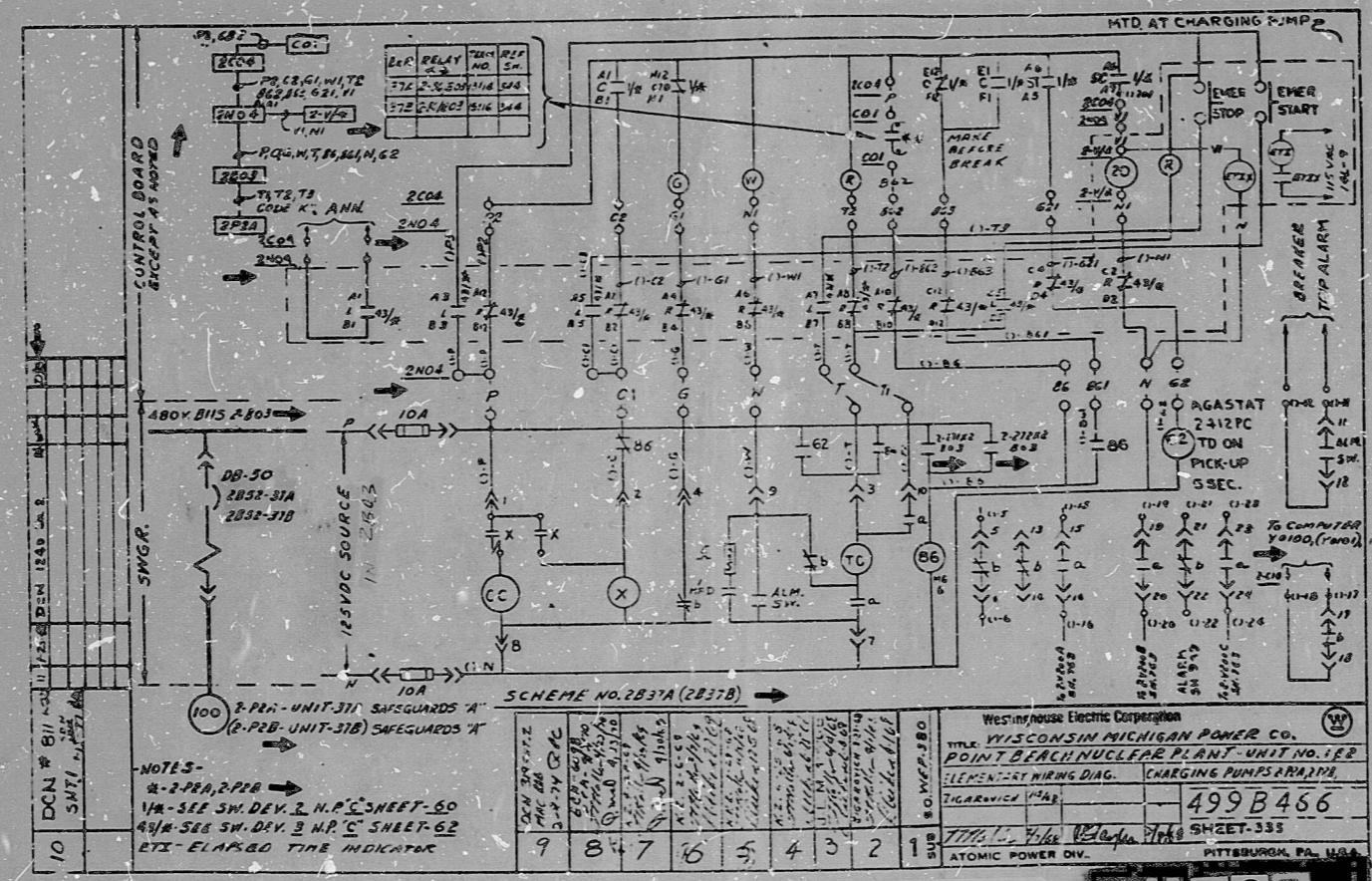


NOTES: (1) CONTACTS (A12-B12) (A2-B2) (A4-B4) (A6-B6) (A8-B8) (A10-B10) (C12-D12) (C4-D4) (C2-D2) WILL BE OPEN WHEN LOCAL-REMOTE SWITCH IS IN LOCAL POSITION
 (2) SHORTING OF WIRE V1 TO GROUND IN ZCDA WILL NOT CAUSE THE NEGATIVE FUSE TO BLOW

POOR ORIGINAL

REPRODUCTION OF INFORMATION OF WORK
 Type of Record: Engineering / Log Record
 This is to certify that the above which appears on this page is a direct and faithful reproduction of an original record of WESTINGHOUSE ELECTRIC CORPORATION, and that it has been made in the ordinary course of business in accordance with the procedures and methods established and approved by the Board of Directors of the Westinghouse Electric Corporation.
 Witness my hand and the seal of the Westinghouse Electric Corporation this 22nd day of January 1980.
 J. H. Gotsch, Corporate Secretary
 R. E. Ertzb, Records Superintendent



PRO APERTURE CARD

19X JAN 1980

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10 DCN # 811		2-PA-UNIT-311 SAFEGUARDS 'A'		SCHEME NO. 2837A (2837B)		Westinghouse Electric Corporation	
SMT		2-PA-UNIT-318 SAFEGUARDS 'A'				TITLE: WISCONSIN MICHIGAN POWER CO.	
						POINT BEACH NUCLEAR PLANT - UNIT NO. 1 ER	
						ELEMENT-RT WIRING DIAG. CHARGING PUMPS ARM, 17A	
						TOLAROVICH 17A	
						499 B 466	
						SHEET-333	
						ATOMIC POWER DIV. PITTSBURGH, PA. U.S.A.	

RIDS

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