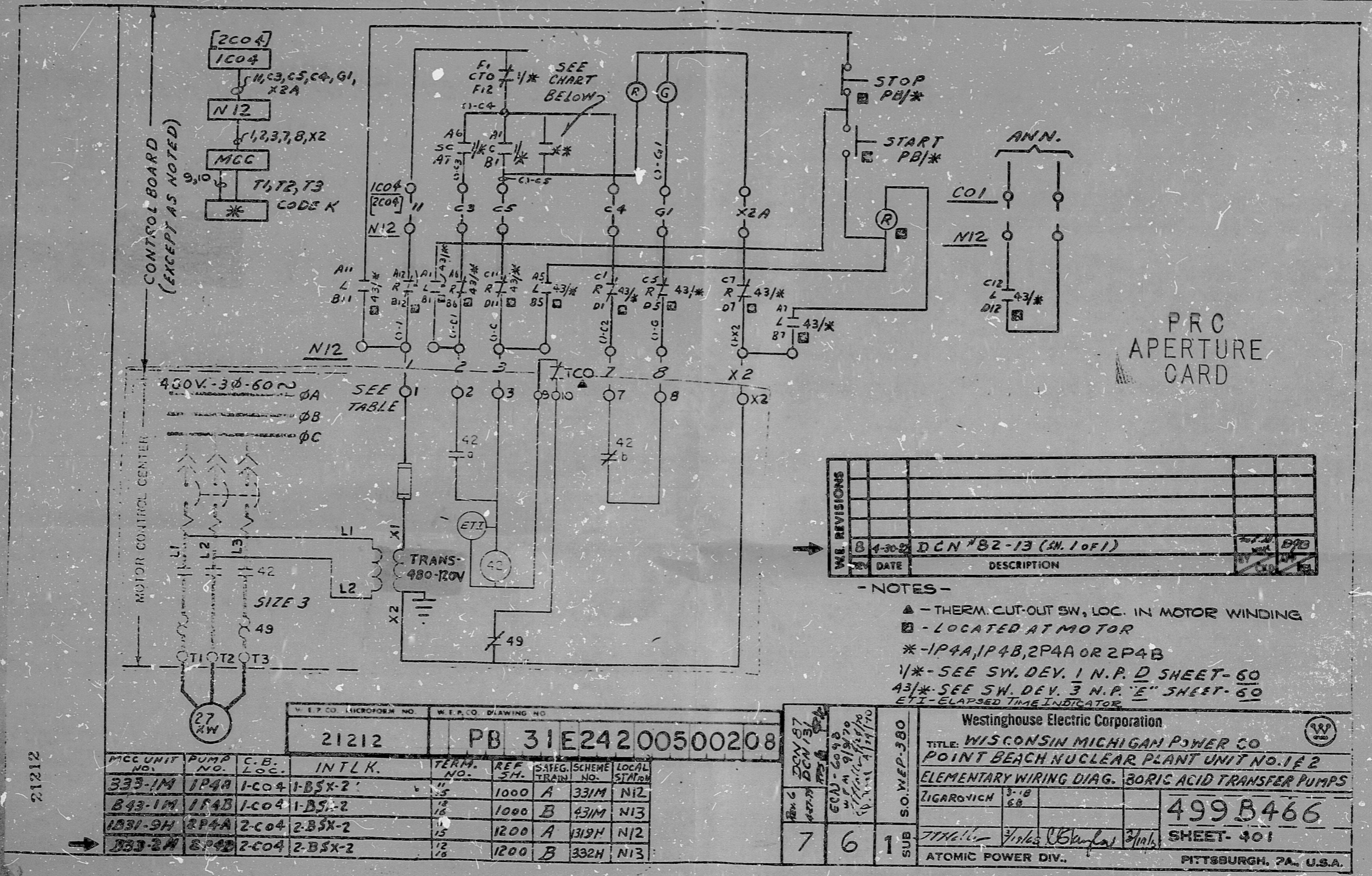


NOTE: CONTACTS (A12-B12)(A6-B6)(C11-D11)(C1-D1)(C5-D5)(C7-D7) WILL BE OPEN WHEN LOCAL REMOTE SWITCH IS IN THE LOCAL POSITION.

ILLUSTRATION OF USUALLY EXPOSED PUMP COMPANY, and that it has been made in the ordinary course of business with protected instrument and the undersigned person who has a certain title certificate.

WISCONSIN NUCLEAR POWER PLANT  
 J.H. Gotsch, Corporate Secretary  
 P.O. Box 100, Neenah, Wisconsin



NO.	DATE	DESCRIPTION
8	4-30-82	DCN #82-13 (SH. 1 of 1)

- NOTES -
- ▲ - THERM. CUT-OUT SW, LOC. IN MOTOR WINDING
  - - LOCATED AT MOTOR
  - \* - 1P4A, 1P4B, 2P4A OR 2P4B
  - 1/\* - SEE SW. DEV. 1 N.P. D SHEET-60
  - 43/\* - SEE SW. DEV. 3 N.P. "E" SHEET-60
  - ETI - ELAPSED TIME INDICATOR

MCC UNIT NO.	PUMP NO.	C.B. LOC.	INTLK.	TERM. NO.	REF. SH.	SAFEG. TRAIL	SCHEME NO.	LOCAL STATION
335-1M	1P4B	1-CO4	1-B5X-2	15	1000	A	331M	N12
443-1M	1P4B	1-CO4	1-B5X-2	16	1000	B	431M	N13
1031-9H	2P4A	2-CO4	2-B5X-2	15	1200	A	131H	N12
1031-2H	2P4B	2-CO4	2-B5X-2	16	1200	B	332H	N13

Westinghouse Electric Corporation

TITLE: WISCONSIN MICHIGAN POWER CO  
 POINT BEACH NUCLEAR PLANT UNIT NO. 1 & 2  
 ELEMENTARY WIRING DIAG. BORIC ACID TRANSFER PUMPS

499B466

SHEET-401

PITTSBURGH, PA, U.S.A.

13 JUNE 1982

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PIDS

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