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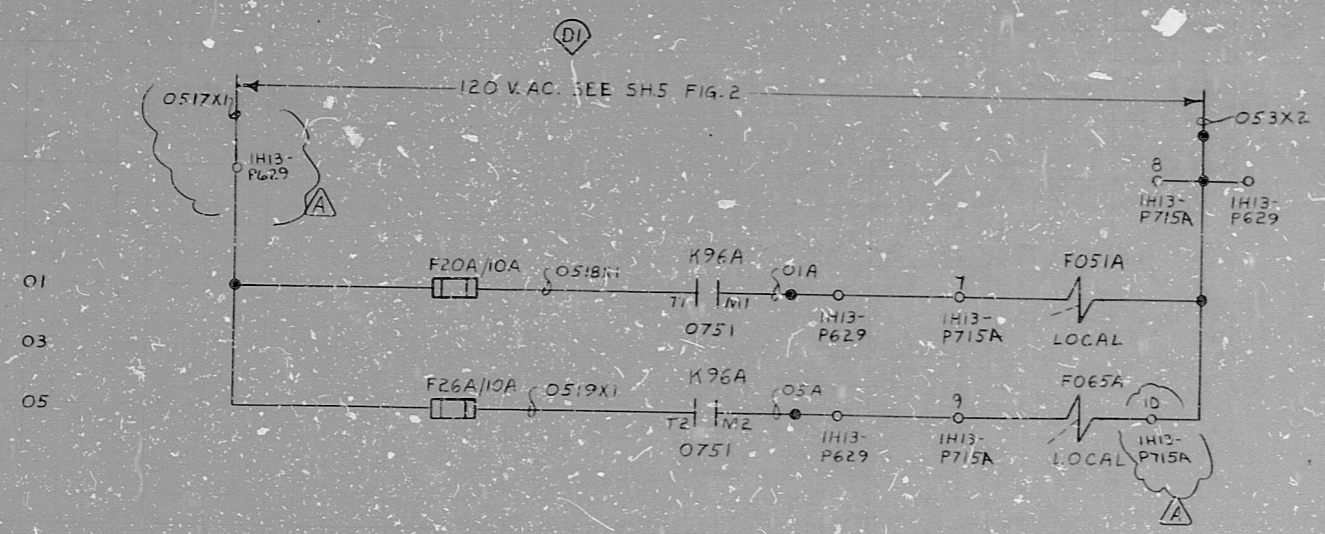
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LEGEND:-
 ● EXTERNAL WIRE MARK
 ○ INTERNAL WIRE MARK
 1H13-P629 DIV. 1 AUX. RELAY PANEL
 1H13-P715A TERMINATION CABINET T1030
 (DI) CLASS 1E DIV. 1, THIS SHEET

NOTES:-
 1. ALPHABETICAL WIRE MARKS ARE PREFIXED BY: SUBSYSTEM, SHEET NO. AND LINE NO. (EX.: E12A4101A).
 2. POTENTIAL WIRE MARKS ARE PREFIXED BY: SUBSYSTEM NO. AND SHEET NO. (EX.: E12A0517X1).
 3. DEVICE DESIGNATIONS ARE PREFIXED BY: UNIT AND SYSTEM NO. (EX.: 1E12-F051A) EXCEPT AS NOTED (SEE NOTE 6).
 4. FOR GRAPHIC STANDARDS, REFER TO DRAWING 8-208-001.
 5. VALVES F051A AND F065A NORMALLY CLOSED. SOLENOIDS ENERGIZE TO OPEN.
 6. THE FOLLOWING DEVICES ARE PREFIXED BY 1E12: F20A, F26A - FUSES

REFERENCE
 GE.CO. DWG. 828E534CA SH.12
 B-211-055 SH.02



PRC
 APERTURE
 CARD

(DI) NUCLEAR SAFETY RELATED

THE CLEVELAND ELECTRIC ILLUMINATING CO.	
PERRY NUCLEAR POWER PLANT	UNIT 1
ELECTRICAL-ELEMENTARY DIAGRAM	
RESIDUAL HEAT REMOVAL SYSTEM	
STEAM PRESSURE REDUCING VALVE F051A	
COND. DISCHARGE TO SUPP. POOL OR RCIC VV. F065A	
04	4549 B-208-055 E12 A41 3
DRAWING NUMBER	SYSTEM SH. NO. REV

ADD REFERENCE AS PER CAT BLUEPRINT				ADDED FITS INFORMATION				READING PA	GILBERT ASSOCIATES, INC. ENGINEERS AND CONSULTANTS											
REV	MADE	CHKD	APPROVALS	DATE	REV	MADE	CHKD	APPROVALS	DATE	REV	MADE	CHKD	APPROVALS	DATE	WORK ORDER	MADE	CHKD	DR. APP.	ENG. APP.	DATE
															044549-000					6/30/77
ELEM DIAG 1E12-F051A & F065A																				

RIDS

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