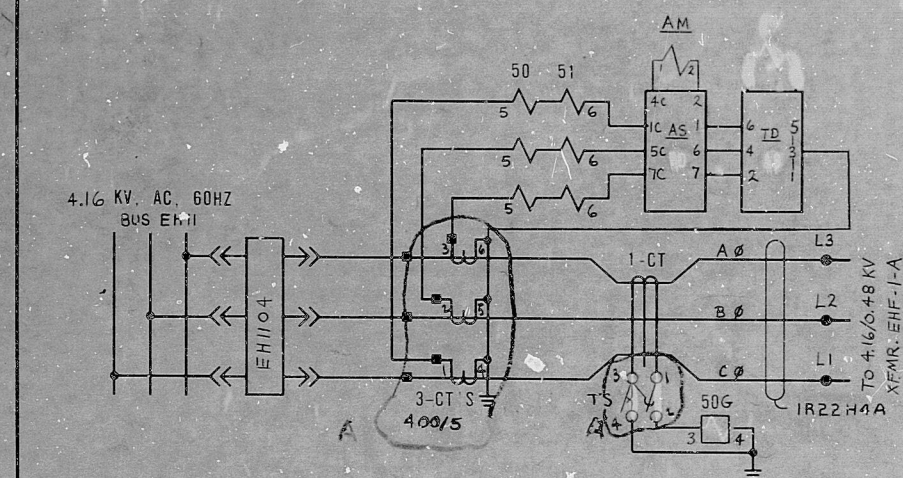




1. ALL DEVICES WITHOUT LOCATION MARKS ARE LOCATED ON SWGR.
2. ALPHABETICAL WIRE MARKS ARE PREFIXED BY:
SYSTEM NO., SHEET NO. & LINE NO. (EXAMPLE: R22Z505A)
3. POTENTIAL WIRE MARKS ARE PREFIXED BY:
SYSTEM NO., SHEET NO. (EXAMPLE: R22Z5CP)
4. DEVICE DESIGNATIONS ARE PREFIXED BY UNIT AND
SYSTEM NO. (EXAMPLE: R22Z525)
5. FOR GRAPHIC STANDARDS, REFER TO DRAWING 6-208-001.
6. FOR ITE RELAY STANDARDS REFER TO
DWG. 6-208-

	EXTERNAL WIRE MARK (SEE NOTES 2 & 3)
	INTERNAL WIRE MARK
	SWITCHGEAR TERMINALS
AM	AMMETER
AS	AMMETER SWITCH, G.E. 10AA013
TD	TEST DEVICE, G.E. TYPE PK-2, & LE

LC 480V LOAD CENTER EF-I-A
 (DI) CLASS IE DIVISION I
 74 ITE RELAY TYPE J13PA4412
 TS- SUPERIOR TEST SWITCH
 2-CURRENT, 3-POTENTIAL

525/L C		CONTROL SWITCH				
CONTACTS HANDLE END		NAMEPLATE (F.V.) NORMAL AFTER				CONTACT LOCATION
		TRIP	TRIP	CLOSE	CLOSE	
		1	X			C1 09
		2			X	
		3	X	X		1R6120327
		4	X	X		SPARE
		5		X	X	1R6120327
		6		X	X	SPARE

GE. CO. SBM 10A108

SPRING ACTION TO NORMAL

PISTOL GRIP

X-CLOSED CONTACT

DI NUCLEAR SAFETY RELATED

THE CLEVELAND ELECTRIC ILLUMINATING CO.

PERRY NUCLEAR POWER PLANT

ELECTRICAL-ELEMENTARY DIAGRAM

METAL-CLAD SWITCHGEAR (15KV AND 5KV)

TRANSFORMER EHF-1-A SUPPLY BREAKER
EHU-101

E H 1104					
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[illegible][illegible]

RDS-RDR

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