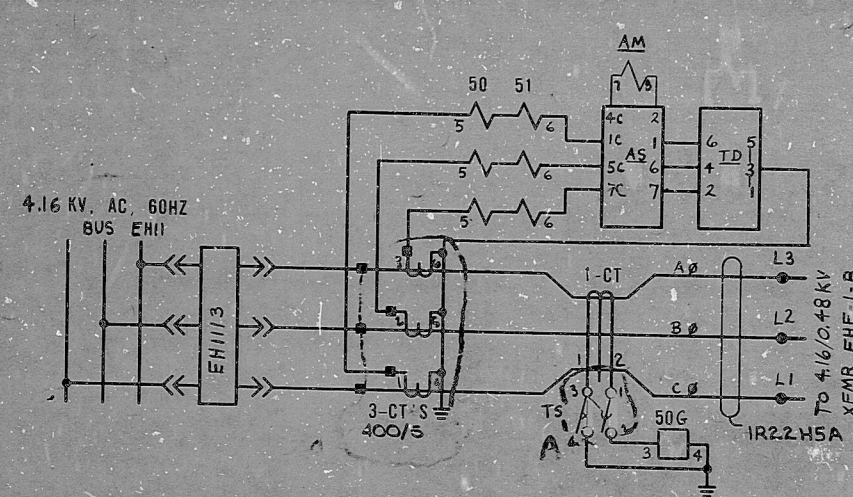
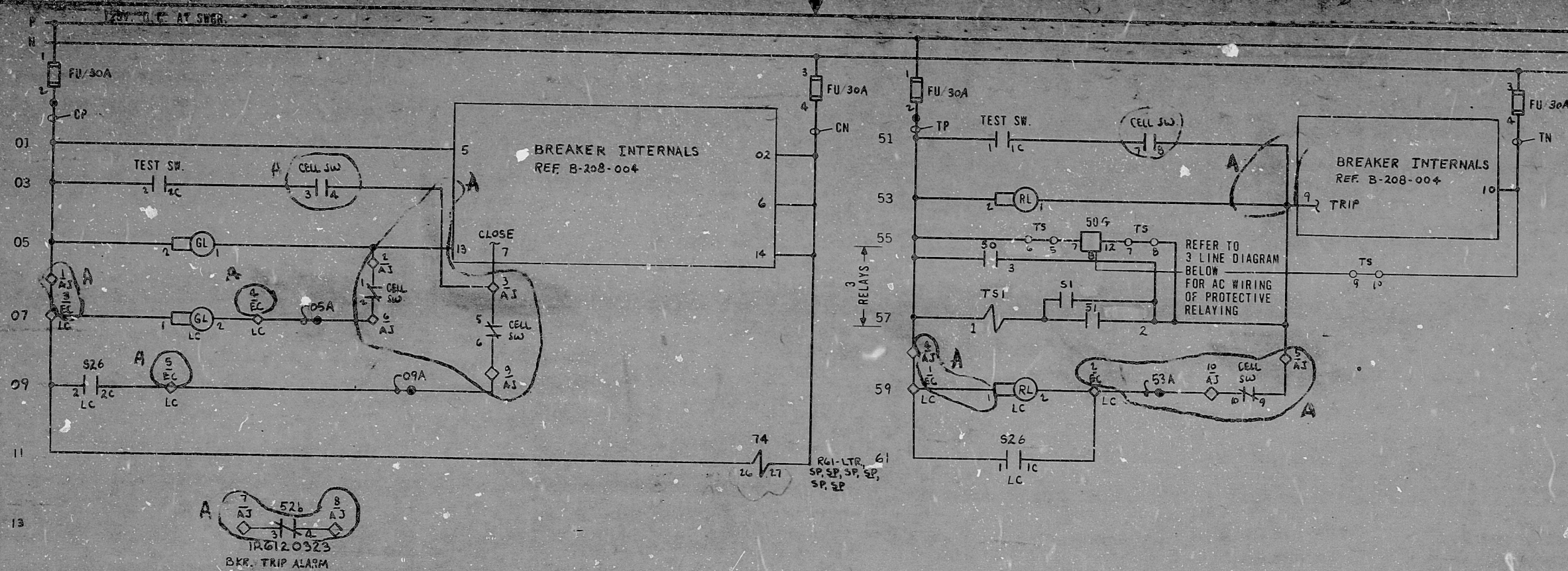




- NOTES:
1. ALL DEVICES WITHOUT LOCATION MARKS ARE LOCATED ON SWGR.
 2. ALPHABETICAL WIRE MARKS ARE PREFIXED BY SYSTEM NO., SHEET NO. & LINE NO. (EXAMPLE: R222605A)
 3. POTENTIAL WIRE MARKS ARE PREFIXED BY SYSTEM NO., SHEET NO. (EXAMPLE: R2226CP)
 4. DEVICE DESIGNATIONS ARE PREFIXED BY UNIT AND SYSTEM NO. (EXAMPLE: IR22-526)
 5. FOR GRAPHIC STANDARDS, REFER TO DRAWING B-208-001.
 6. FOR ITC RELAY STANDARDS REFER TO DWG. B-208-005

REFERENCE:
MAIN ONE LINE DIAG. D-206-017
Block DIAGRAM B-211-206 SH.25

TERA APERTURE CARD

- LEGEND:
- EXTERNAL WIRE MARK (SEE NOTES 2 & 3)
 - ◇ INTERNAL WIRE MARK
 - ◇ SWITCHGEAR TERMINALS
 - AM AMMETER
 - AS AMMETER SWITCH G.E. 10A4013
 - TD TEST DEVICE G.E. TYPE PK-2, 6-POLE
 - LC 480V LOAD CENTER EF-1-802
 - DI CLASS IE DIVISION 1
 - T4-ITE RELAY TYPE J13PA4412
 - TS - SUPERIOR TEST SWITCH, 2CURRENT, 3POTENTIAL

S26/ LC		CONTROL SWITCH					
CONTACTS HANDLE END		NAMEPLATE (F.V.)				CONTACT LOCATION	
		NORMAL		AFTER			
		TRIP	TRIP	CLOSE	CLOSE	LOCATION	
1  1C	2C  2	1	X			61	
		2			X	09	
		3	X	X		IR22-20523	
3  3C	4C  4	4	X	X		SPARE	
		5			X	IR22-20523	
5  5C	6C  6	6	X	X		SPARE	

GE CO. SBM 10A4108 PISTOL GRIP
 SPRING RETURN TO NORMAL X-CLOSED CONTACT

NUCLEAR SAFETY RELATED

THE CLEVELAND ELECTRIC ILLUMINATING CO.
PERRY NUCLEAR POWER PLANT UNIT 1
ELECTRICAL-ELEMENTARY DIAGRAM
METAL-CLAD SWITCHGEAR (15KV AND 5KV)
TRANSFORMER EHF-1-B SUPPLY BREAKER EHF113

																ADDED LOAD CENTER DESIGNATION, DWG. NO. (NOTE 6)																REV. TERM. INFO. PER MFG. DWGS.																CHANGED 300/S CT. TO 400/S. REVISED 34 RELAY TYPE. ADDED NOTE 6. 11-8-77																READING PA				GILBERT ASSOCIATES, INC. ENGINEERS AND CONSULTANTS																DATE RELEASED FOR ENGR.				METAL-CLAD SWITCHGEAR (15KV AND 5KV) TRANSFORMER CHF-1-B SUPPLY BREAKER EH1113																																			
																C 1113 RMD DEGR 11-8-78																B CAG WJC DEGR 11-7-77																A 1113 RMD DEGR 11-7-77																044549-008				TEL 550R DEG 11-8-77				044549				B-208-206				R22				26				C																																			
REV MADE CHKD APPROVALS DATE																REV MADE CHKD APPROVALS DATE																REV MADE CHKD APPROVALS DATE																REV MADE CHKD APPROVALS DATE																WORK ORDER				MADE CHKD DR. APP. ENG. APP. DATE				DRAWING NUMBER																SYSTEM				SH. NO. REV.																															
																M																																																												ELEM DIAG 11-22																EH1113																															

ELEM DIAG IR22 EHF113

RIDS

8/12020/42

