



PRC
APERTURE
CARD

NOTES

- ALL DEVICES WITHOUT LOCATION MARKS ARE LOCATED ON SWGR.
- ALPHABETICAL WIRE MARKS ARE PREFIXED BY SYSTEM NO., SHEET NO. & LINE NO. (EXAMPLE R222305A).
- POTENTIAL WIRE MARKS ARE PREFIXED BY SYSTEM NO., SHEET NO. (EXAMPLE R2223CP).
- DEVICE DESIGNATIONS ARE PREFIXED BY UNIT AND SYSTEM NO. (EXAMPLE 1R22-523).
- SEE GRAPHIC STANDARDS, REFER TO DRAWING B-208-001.
- SWITCHGEAR SHOWN WITH BREAKER RACKED OUT.

LEGEND

- EXTERNAL WIRE MARK (SEE NOTES 2 & 3)
- INTERNAL WIRE MARK
- SWITCHGEAR TERMINALS

REFERENCE

MAIN ONE LINE DIAG. D-206-C17
 THREE LINE DIAGRAM D-107-017
 BLOCK DIAGRAM B-211-206 SH 2X
 B-341-000 SH 1

NOTE: THIS SWITCH & INDICATING LIGHTS MUST BE ISOLATED FROM THE OTHERS.

CONTACTS HANDLE END	CONTROL SWITCH				LOCATION
	TRIP	TRIP	CLOSE	CLOSE	
1 10	X				G1
2 10		X	X	X	IR6146703
3 10		X	X	X	SPARE
4 10			X	X	IR6146703
5 10			X	X	SPARE

G.E. CO SBM 10AA108 PISTOL GRIP
 SPRING RETURN TO NORMAL X-CLOSED CONTACT

REVISED TERM CAB P730C CABLE 1/2" PULL THRU PER ECN 217-033-01-391	REVISED PER VENDOR INFORMATION	REVISED CONNECTION AT REVISED SW 523 ALM. REF. ECN 217-033-01-40	REVISED 4 PLACES PER ECN 8853-86-131 AND ECN 7452 86-49 15 INCORPORATED	REV. 523 CONTACT CIRCUIT NO.	READING FA	GILBERT ASSOCIATES, INC. ENGINEERS AND CONSULTANTS			THE CLEVELAND ELECTRIC ILLUMINATING CO. FERRY NUCLEAR POWER PLANT UNIT 1 ELECTRICAL-ELEMENTARY DIAGRAM METAL-CLAD SWITCHGEAR (15KV AND 5KV) 4.16KV UNIT 2 TIE BREAKER EH1101			
REV. MADE CHKD APPROVALS DATE	REV. MADE CHKD APPROVALS DATE	REV. MADE CHKD APPROVALS DATE	REV. MADE CHKD APPROVALS DATE	REV. MADE CHKD APPROVALS DATE	REV. MADE CHKD APPROVALS DATE	DATE	DATE	DATE	DATE	DATE	DATE	
E	D	C	G	F	044549-000	11-30-77	04	4549	B-208-206	R22	23	G
ELEM DIAG 1522 EHI 1101						DRAWING NUMBER			SYSTEM SH. NO. REV			

11

11

8.5

8.5"

11"

17 99

Aids

8212210509

