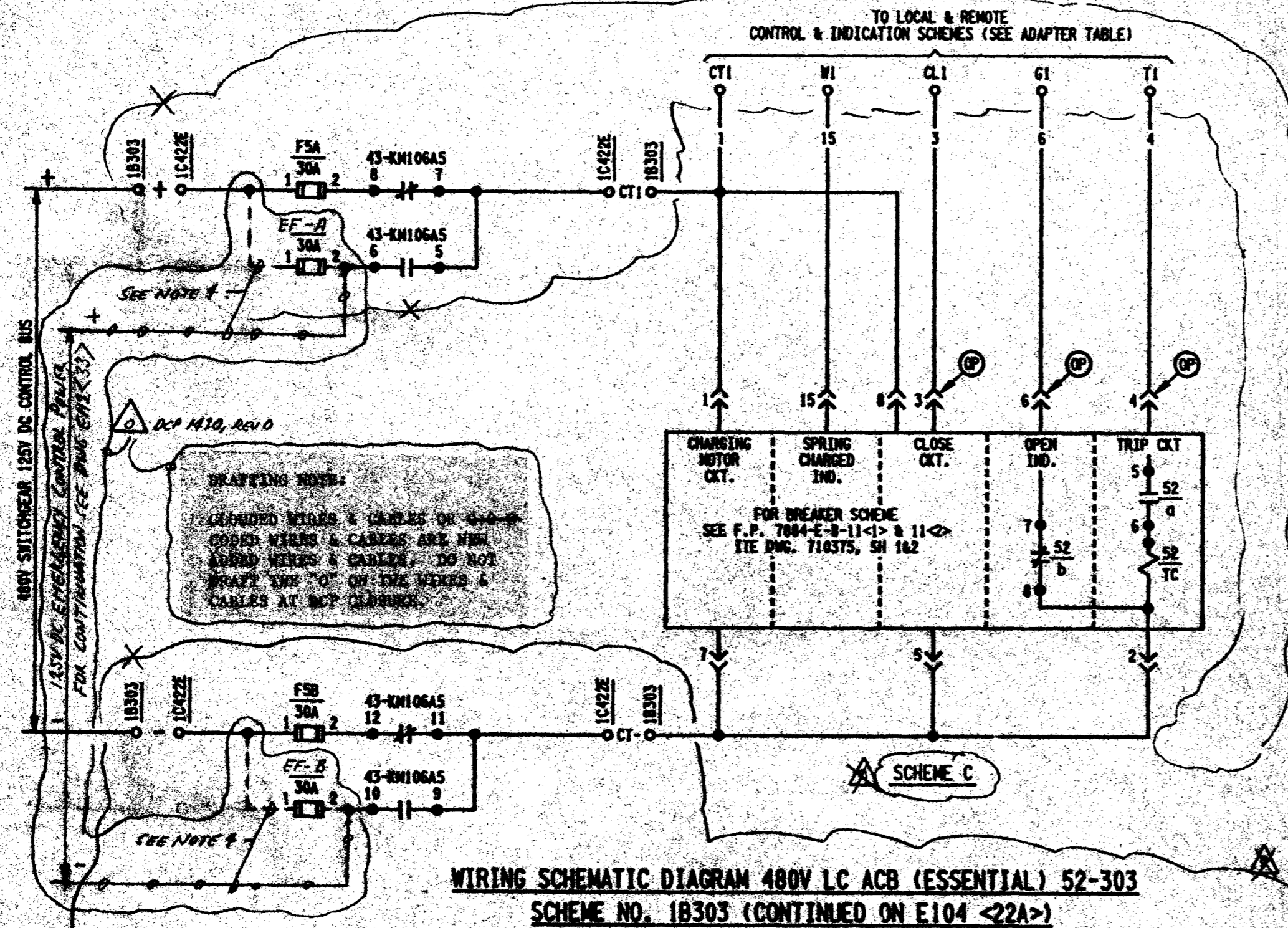


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WIRING SCHEMATIC DIAGRAM 480V LC ACB (ESSENTIAL) 52-303
SCHEME NO. 18303 (CONTINUED ON E104 <2A>)

SCHEME NO.	DWG. NO.	FUSE	RELAY	CONTACTS	FUSE	RELAY	CONTACTS	FUSE	RELAY	CONTACTS	FUSE	RELAY	CONTACTS	LOCATIONS
18303	E104 <2A>	F5A	43-KM106A5	8,7	EF12A	43-KM106A5	6,5	F5B	43-KM106A5	12,11	EF12B	43-KM106A5	10,9	18303 1C422E
20401	E104 <2C>	F12A	43-KM206B14	8,7	EF12A	43-KM206B14	6,5	F12B	43-KM206B14	12,11	EF12B	43-KM206B14	10,9	18401 1C422A
20403	E104 <2E>	F13A	43-KM206B15	4,3	EF13A	43-KM206B15	2,1	F13B	43-KM206B15	8,7	EF13B	43-KM206B15	6,5	18403 1C422A

SPECIAL NOTE FOR REV 0
This drawing is derived from Drawing E-104, Sh 17, Rev 1. Revised portions of the referenced drawing have been circled. This note is to be removed prior to issuance of Rev 1.

RELAY	COIL ON DWG.
43-KM106A5	E112 <32>
43-KM206B14	E112 <33>
43-KM206B15	E112 <33>

FOR DCP 1430 USE ONLY

REV	PREPARED BY	VERIFIED BY
0	DA	DAK
1		

DCP 1430 REV 0

DRAUGHTING NOTES:
CIRCUITED WIRES & CABLES OR 4-0-0 COATED WIRES & CABLES AND NEW ADDED WIRES & CABLES, DO NOT BRAYT WIRE ON THE WIRES & CABLES AT ANY CLASSING.

- NOTES**
- SEE DWG. E104 <17> FOR LEGEND AND ACB CONTACT DEVELOPMENT.
 - SEE DWG. E112 <31> FOR DEVELOPMENT OF RELAYS 43-KM206B14 AND 43-KM206B15.
 - SEE DWG. E112 <32> FOR DEVELOPMENT OF RELAY 43-KM106A5.

4. EMERGENCY CONTROL POWER IS TYPICAL FOR SCHEME 18303 ONLY. SCHEMES 20401 & 20403 USE BRANCH CIRCUIT AS DRIVING LINE IN CASE OF EMERGENCY CONTROL POWER.

4160V & 480V SYSTEM CONTROL & PROTECTION

JOB NO.	DRAWING NO.	SH.	REV.
7884	BECH-E104 <17A>	0	0

ISSUED INTO THE FILE FOR DCP 1430

Docket # 50-331
Control # 877010226
Date 11/14 of Document
REGULATORY DOCKET FILE

DCP PACKAGE INDEX
ITEM NO. 6.2.13
Construction Add

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6.2.13

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