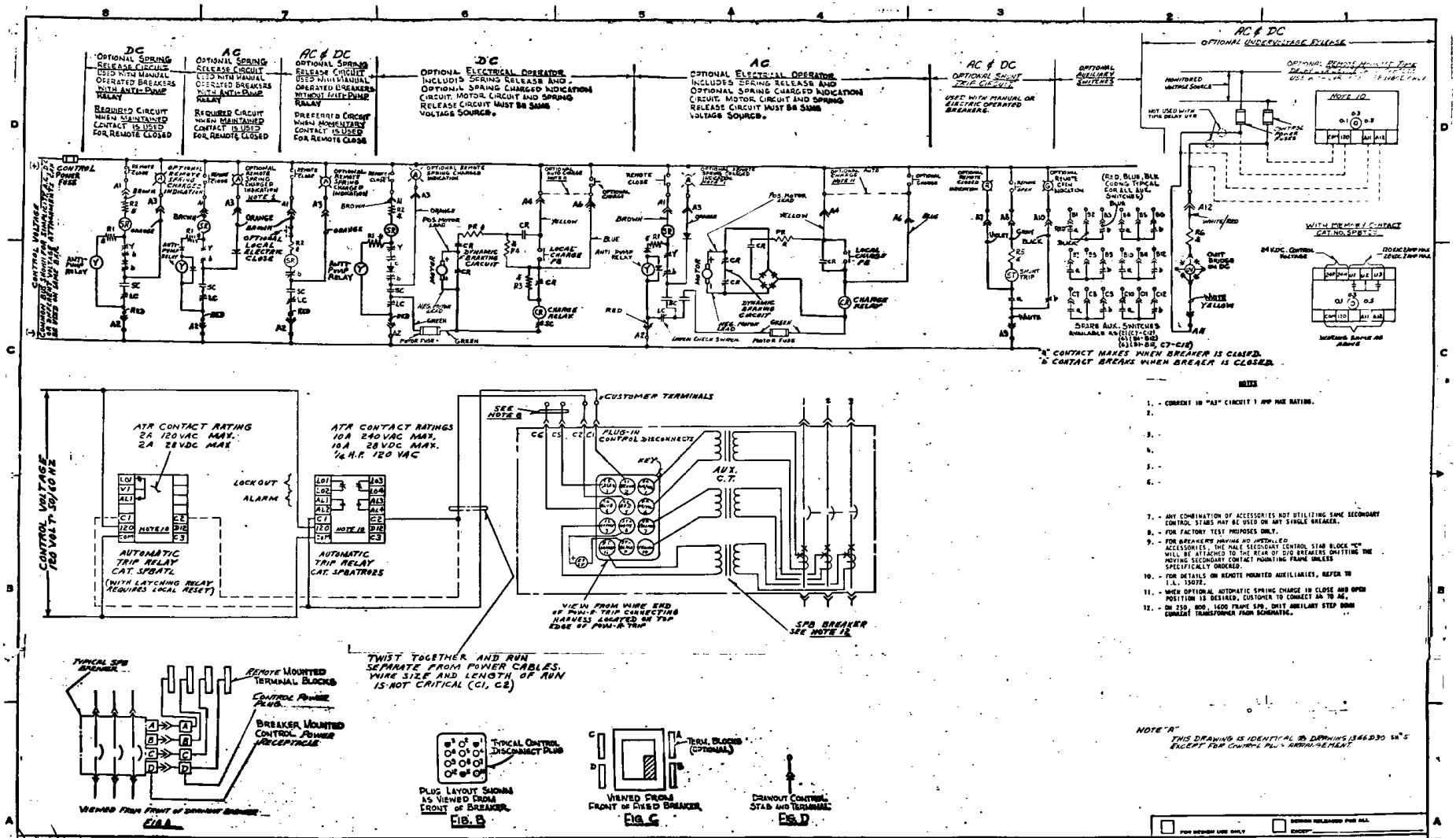

NOTES

1. - CURRENT IN "A3" CIRCUIT 1 AMP MAX RATING.
2.
3. -
4.
5. -
6. -
7. - ANY COMBINATION OF ACCESSORIES NOT UTILIZING SAME SECONDARY CONTROL STABS MAY BE USED ON ANY SINGLE BREAKER.
8. - FOR FACTORY TEST PURPOSES ONLY.
9. - FOR BREAKERS HAVING NO INSTALLED ACCESSORIES, THE MALE SECONDARY CONTROL STAB BLOCK "C" WILL BE ATTACHED TO THE REAR OF D/O BREAKERS OMITTING THE MOVING SECONDARY CONTACT MOUNTING FRAME UNLESS SPECIFICALLY ORDERED.
10. - FOR DETAILS ON REMOTE MOUNTED AUXILIARIES, REFER TO I.L. 13072.
11. - WHEN OPTIONAL AUTOMATIC SPRING CHARGE IN CLOSE AND OPEN POSITION IS DESIRED, CUSTOMER TO CONNECT A6 TO A4.
12. - ON 250, 800, 1600 FRAME SPB, UNIT AUXILARY STEP DOWN CURRENT TRANSFORMER FROM SCHEMATIC.

NOTE "A"
THIS DRAWING IS IDENTICAL TO DRAWING 1368D30 EXCEPT FOR CONTROL PLUG ARRANGEMENT.

M	B	P	ROUTING
			1.67
			2.4 INTL

1368D30

Westinghouse Electric Corporation

TITLE SPB WIRING DIAGRAM "POW-R-TRIP"
MERKLE-KORFF ELECTRICAL OPERATOR

SW FOR ☐ - GEN. "A"

DRAWN YOLK 1/29 APPD. D. LEONE 4/71

1368D34
SHEET 3 OF 3

CONTROL EQUIPMENT GROUP — BEAVER, PA. U.S.A.

FOR DESIGN USE ONLY — DESIGN RELEASED FOR ALL EXCEPT