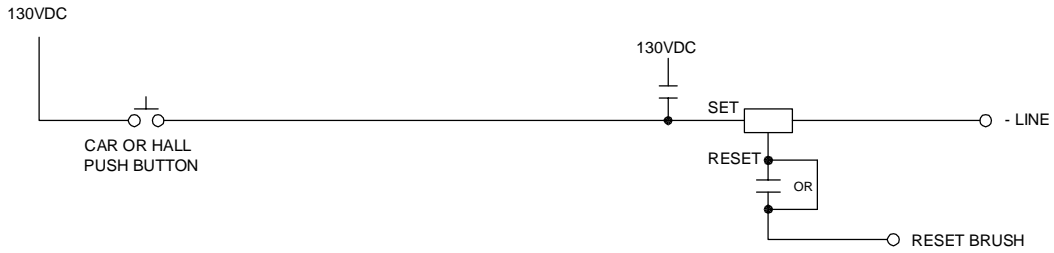
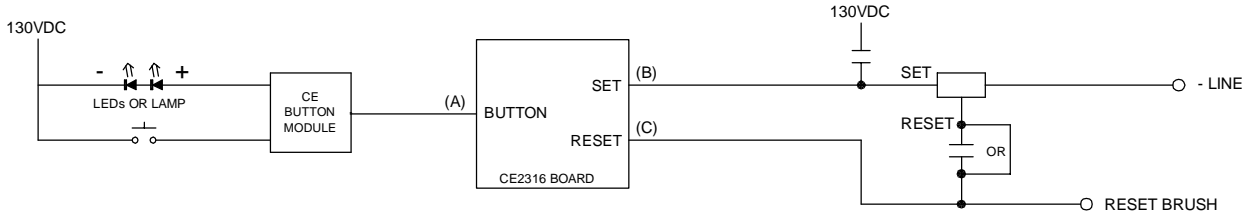


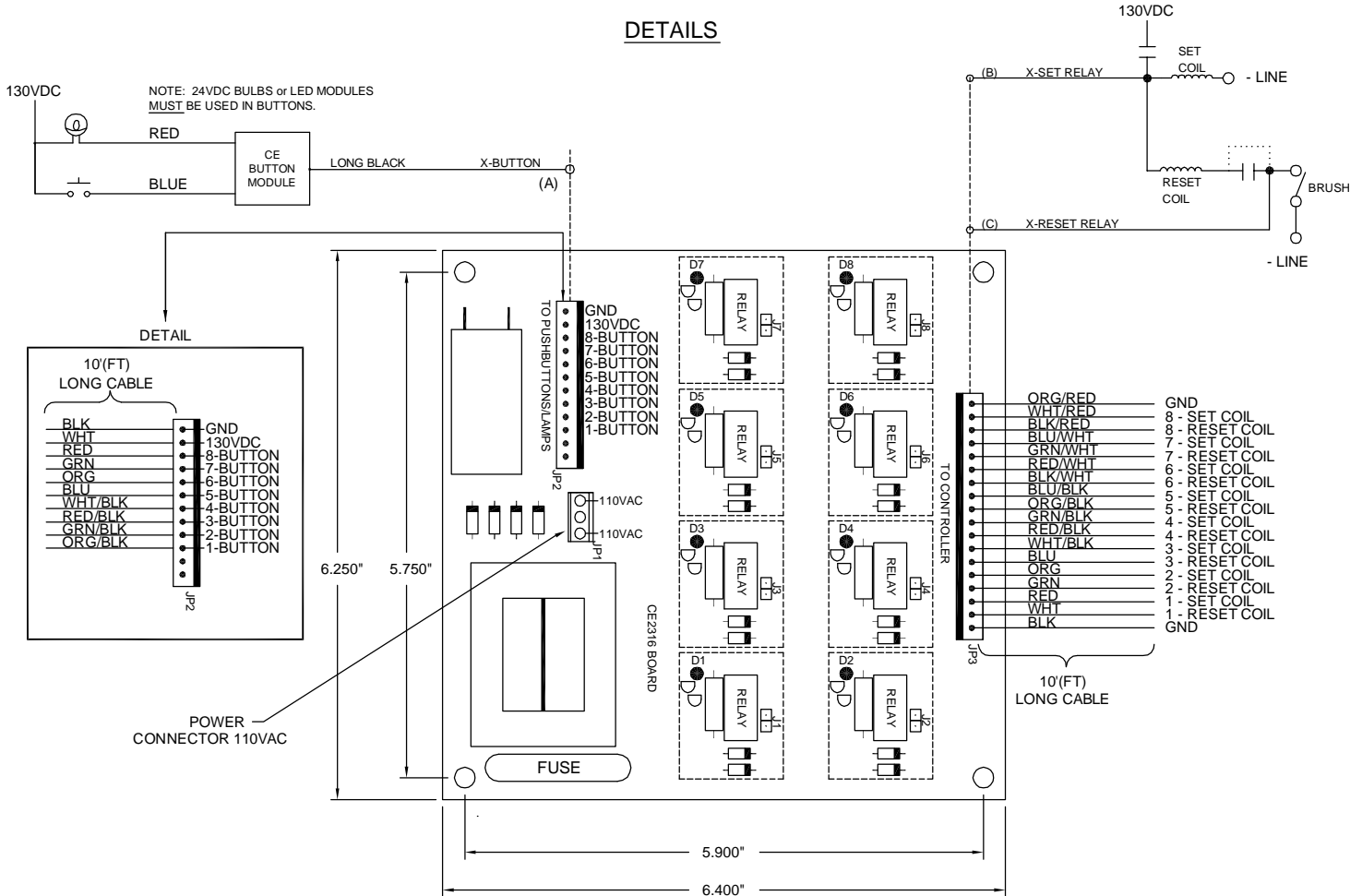
TYPICAL OLD CONTROLLER LAYOUT



TYPICAL NEW CONTROLLER LAYOUT



DETAILS



NOTE:

J1 thru J8 130VDC. Short with screw driver between 2 pins to latch in hall or car calls for elevator troubleshooting.

HMRMB - X

- 1 = OTIS POSITIVE RESET - SEE DRAWING 2316-1A.
- 2 = WESTINGHOUSE NEGATIVE RESET

DATE DRAWN: 02/25/02	DRAWN BY: K.L.S.	REQUESTED BY: GLC,CS,RP,JK	 C.E. ELECTRONICS, INC. 614 East Edgerton Street Bryan, Ohio 43508 (419) 636-6705
BOARD NUMBER: 2316A	LAST DATE REVISED:	APPROVED BY:	
PRODUCT WEST. MECH. PUSHBUTTON RELAY BOARD			
DWG. NO. HMRMB-4		REV:	