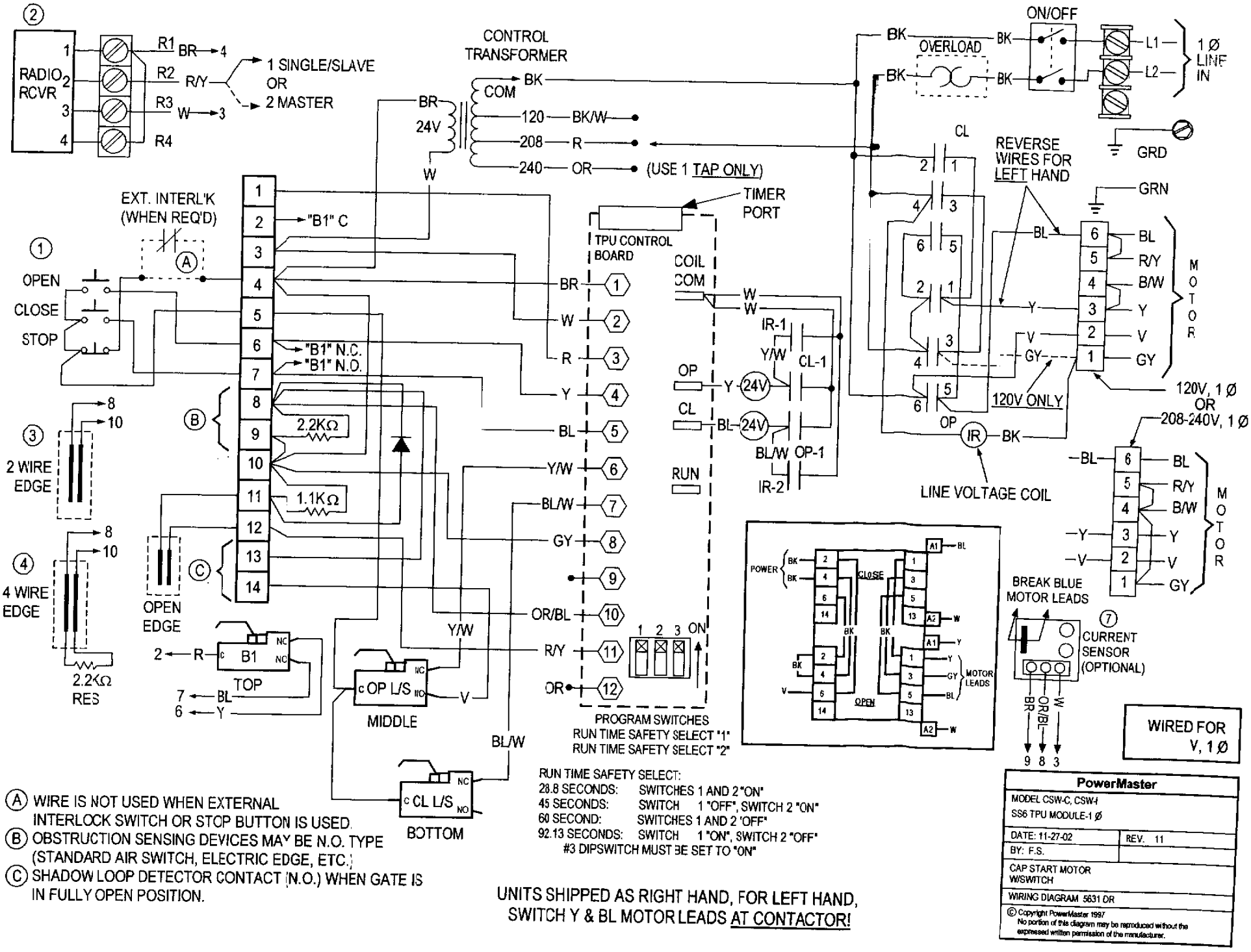

Ⓐ WIRE IS NOT USED WHEN EXTERNAL INTERLOCK SWITCH OR STOP BUTTON IS USED.

Ⓑ OBSTRUCTION SENSING DEVICES MAY BE N.O. TYPE (STANDARD AIR SWITCH, ELECTRIC EDGE, ETC.)

Ⓒ SHADOW LOOP DETECTOR CONTACT (N.O.) WHEN GATE IS IN FULLY OPEN POSITION.

RUN TIME SAFETY SELECT:

28.8 SECONDS:	SWITCHES 1 AND 2 "ON"
45 SECONDS:	SWITCH 1 "OFF", SWITCH 2 "ON"
60 SECOND:	SWITCHES 1 AND 2 "OFF"
92.13 SECONDS:	SWITCH 1 "ON", SWITCH 2 "OFF"

#3 DIPSWITCH MUST BE SET TO "ON"

UNITS SHIPPED AS RIGHT HAND, FOR LEFT HAND, SWITCH Y & BL MOTOR LEADS AT CONTACTOR!

PowerMaster	
MODEL CSW-C, CSW-I SS6 TPU MODULE-1 Ø	
DATE: 11-27-02	REV. 11
BY: F.S.	
CAP START MOTOR W/SWITCH	
WIRING DIAGRAM 5631 DR	

© Copyright PowerMaster 1997
No portion of this diagram may be reproduced without the expressed written permission of the manufacturer.