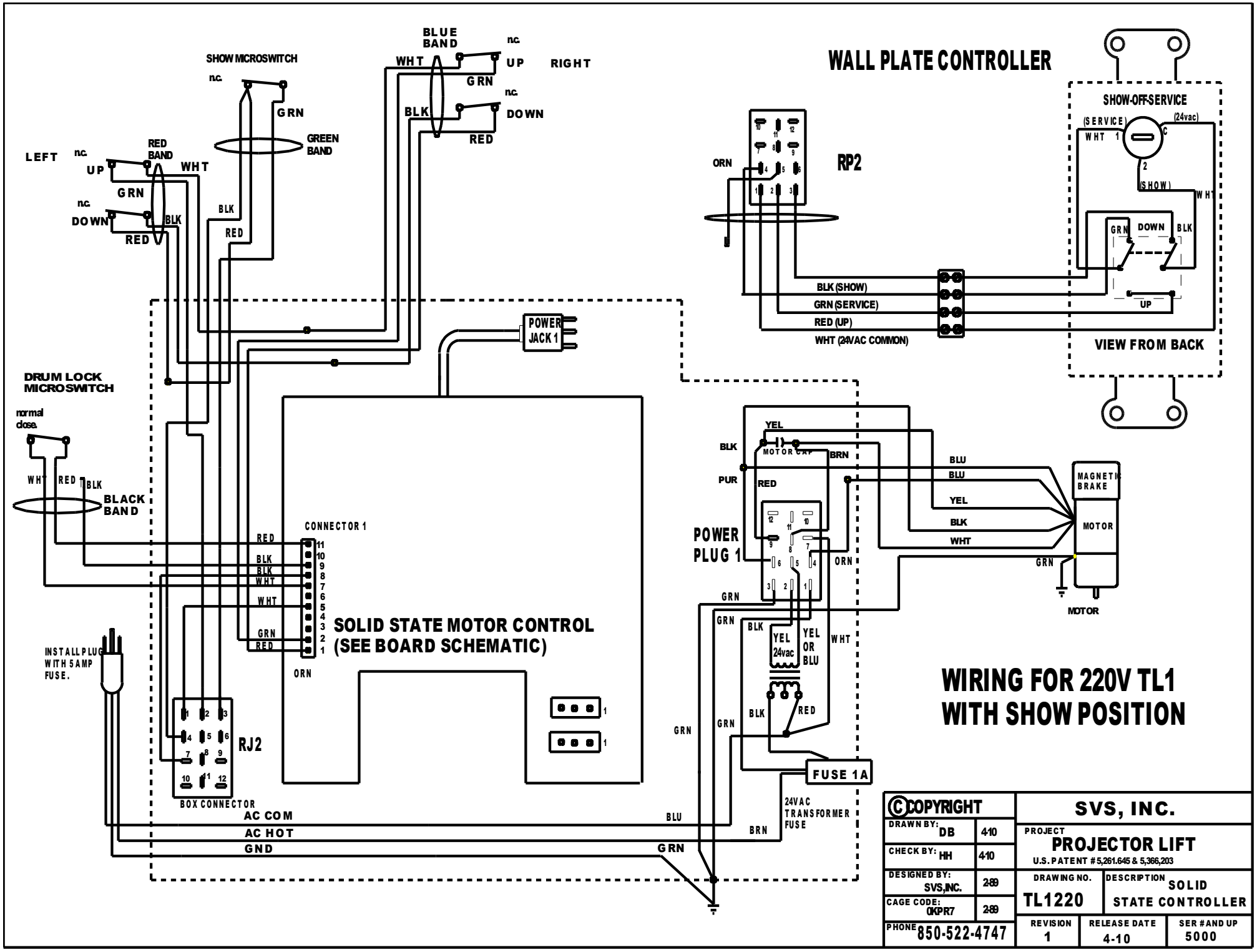
WALL PLATE CONTROLLER
SHOW MICROSWITCH
n.c.
GRN
GREEN BAND
BLUE BAND
WHT
n.c.
UP
RIGHT
GRN
n.c.
BLK
DOWN
RED
LEFT
n.c.
UP
RED BAND
WHT
GRN
n.c.
DOWN
BLK
RED
BLK
RED
RP2
ORN
SHOW-OFF-SERVICE
(SERVICE)
(24vac)
WHT
1
C
2
(SHOW)
WHT
GRN
DOWN
BLK
UP
BLK (SHOW)
GRN (SERVICE)
RED (UP)
WHT (24VAC COMMON)
VIEW FROM BACK
POWER JACK 1
DRUM LOCK MICROSWITCH
normal close
WHT
RED
BLK
BLACK BAND
CONNECTOR 1
RED
BLK
BLK
WHT
WHT
GRN
RED
ORN
SOLID STATE MOTOR CONTROL
(SEE BOARD SCHEMATIC)
INSTALL PLUG WITH 5 AMP FUSE.
RJ2
BOX CONNECTOR
AC COM
AC HOT
GND
YEL
BLK
MOTOR CAP
BRN
PUR
RED
POWER PLUG 1
ORN
GRN
BLU
BLU
YEL
BLK
WHT
MAGNETIC BRAKE
MOTOR
GRN
MOTOR
GRN
BLK
YEL 24vac
YEL OR BLU
WHT
BLK
RED
GRN
GRN
FUSE 1A
24VAC TRANSFORMER FUSE
BLU
BRN
GRN
WIRING FOR 220V TL1
WITH SHOW POSITION
©COPYRIGHT
DRAWN BY: DB 4-10
CHECK BY: HH 4-10
DESIGNED BY: SVS,INC. 2-89
CAGE CODE: 0KPR7 2-89
PHONE 850-522-4747
SVS, INC.
PROJECT
PROJECTOR LIFT
U.S. PATENT # 5,261.645 & 5,366,203
DRAWING NO. TL1220
DESCRIPTION SOLID STATE CONTROLLER
REVISION 1
RELEASE DATE 4-10
SER # AND UP 5000