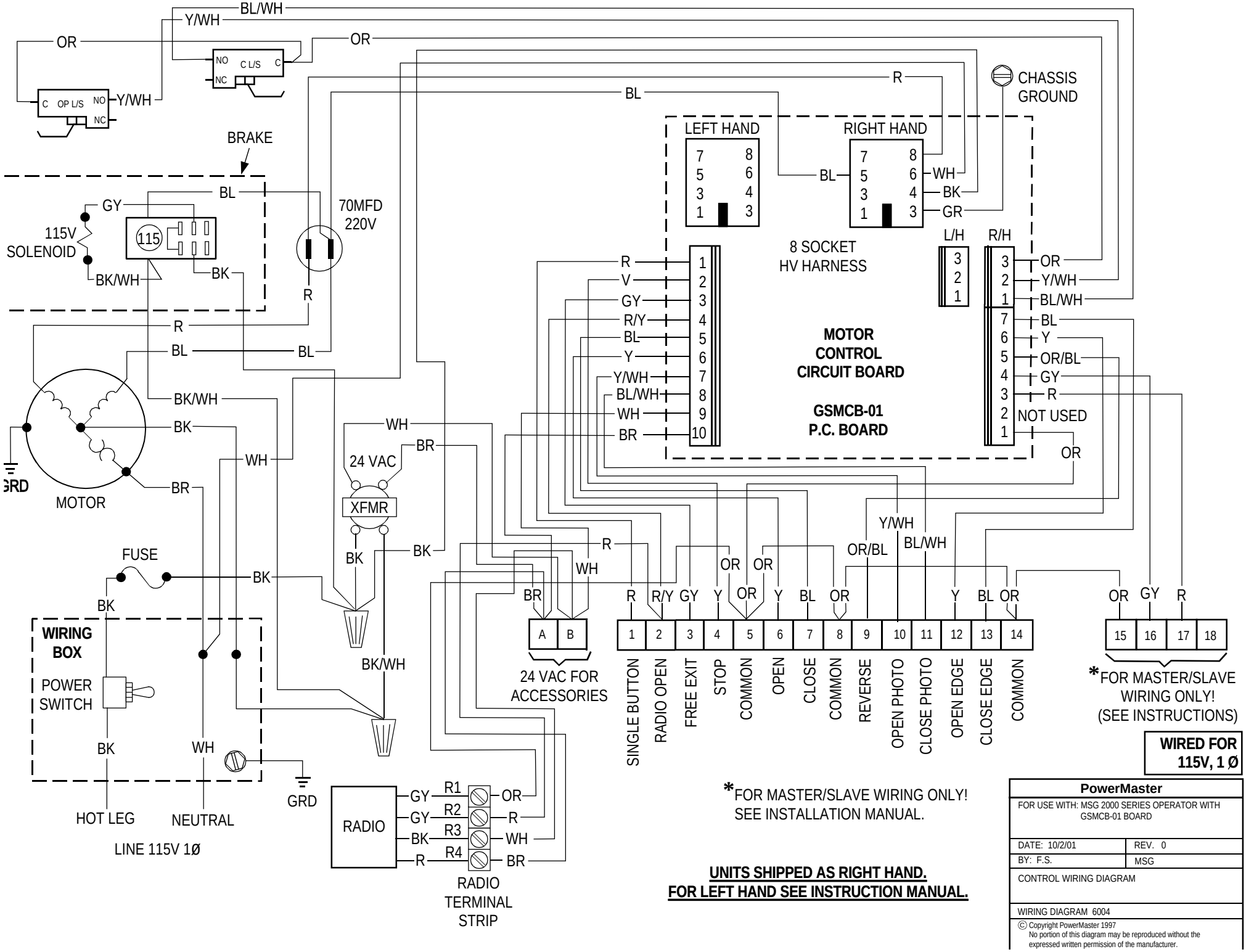
BL/WH
Y/WH
OR
OR
NO
C L/S
C
NC
C OP L/S NO
Y/WH
NC
R
BL
CHASSIS GROUND
BRAKE
LEFT HAND
RIGHT HAND
7 8
5 6
3 4
1 3
BL
WH
BK
GR
BL
GY
115V SOLENOID
115
BK/WH
BK
70MFD 220V
R
8 SOCKET HV HARNESS
L/H
R/H
3
2
1
OR
Y/WH
BL/WH
R
BL
BL
R
V
GY
R/Y
BL
Y
Y/WH
BL/WH
WH
BR
1 2 3 4 5 6 7 8 9 10
MOTOR CONTROL CIRCUIT BOARD
GSMCB-01 P.C. BOARD
7 BL
6 Y
5 OR/BL
4 GY
3 R
2 NOT USED
1 OR
BK/WH
BK
WH
BR
GRD
MOTOR
WH
BR
24 VAC
XFMR
BK
BK
FUSE
BK
BK
WIRING BOX
POWER SWITCH
BK
WH
BK/WH
GRD
HOT LEG
NEUTRAL
LINE 115V 1Ø
RADIO
GY
GY
BK
R
R1
R2
R3
R4
OR
R
WH
BR
RADIO TERMINAL STRIP
Y/WH
OR/BL
BL/WH
R
WH
OR
OR
BR
R R/Y GY Y OR Y BL OR Y BL OR OR GY R
A B
24 VAC FOR ACCESSORIES
1 2 3 4 5 6 7 8 9 10 11 12 13 14
SINGLE BUTTON
RADIO OPEN
FREE EXIT
STOP
COMMON
OPEN
CLOSE
COMMON
REVERSE
OPEN PHOTO
CLOSE PHOTO
OPEN EDGE
CLOSE EDGE
COMMON
15 16 17 18
*FOR MASTER/SLAVE WIRING ONLY! (SEE INSTRUCTIONS)
WIRED FOR 115V, 1 Ø
*FOR MASTER/SLAVE WIRING ONLY! SEE INSTALLATION MANUAL.
UNITS SHIPPED AS RIGHT HAND.
FOR LEFT HAND SEE INSTRUCTION MANUAL.
PowerMaster
FOR USE WITH: MSG 2000 SERIES OPERATOR WITH GSMCB-01 BOARD
DATE: 10/2/01
REV. 0
BY: F.S.
MSG
CONTROL WIRING DIAGRAM
WIRING DIAGRAM 6004
© Copyright PowerMaster 1997
No portion of this diagram may be reproduced without the expressed written permission of the manufacturer.