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# WIRELESS TRANSMITTERS AND RECEIVERS SCHEMATIC DIAGRAMS

S-022

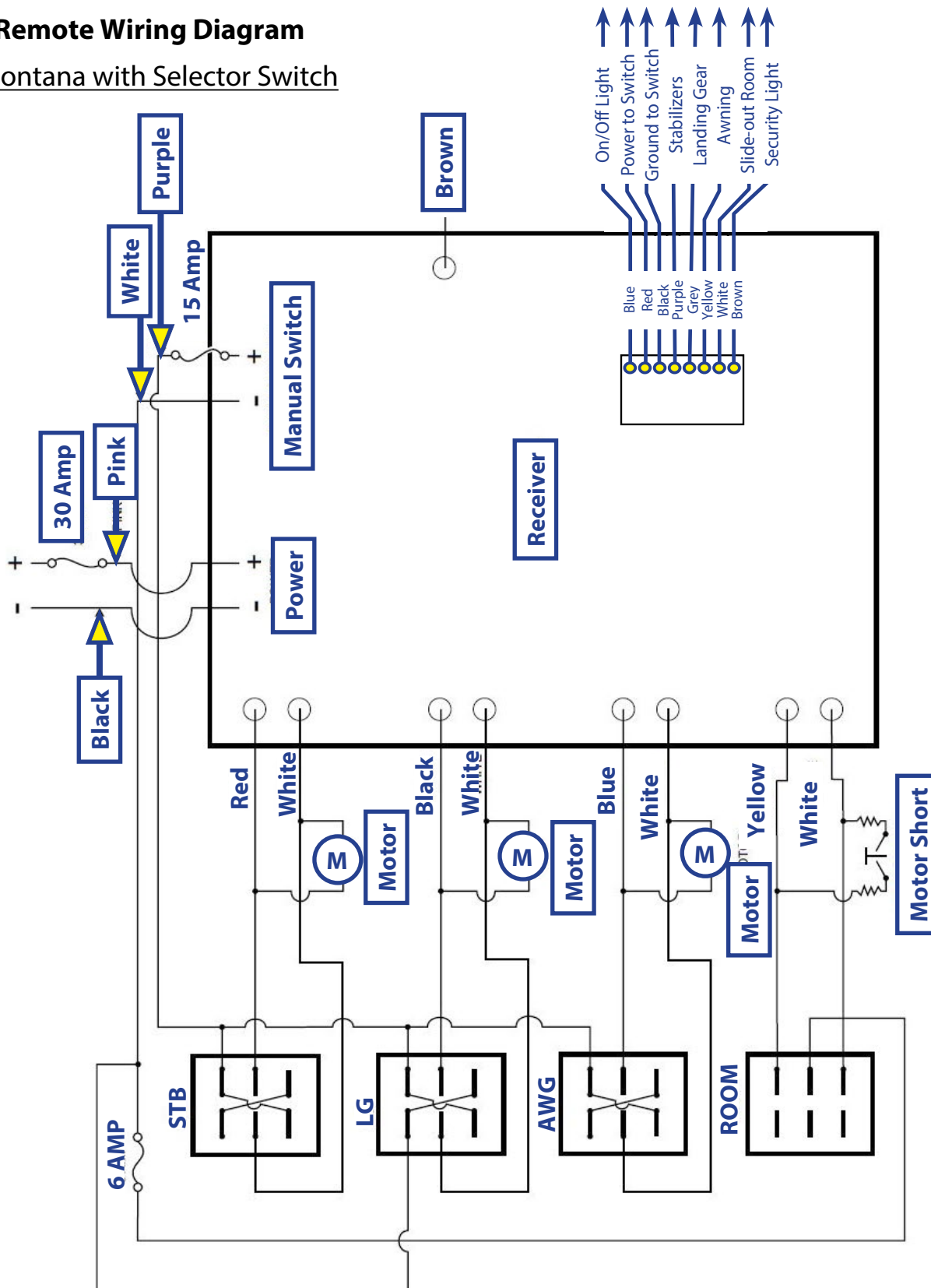
## ELECTRONICS

### Purpose

This document identifies various wireless transmitter and receiver wiring colors, functions and schematics.

### Wireless Remote Wiring Diagram

#### 1st Gen Montana with Selector Switch



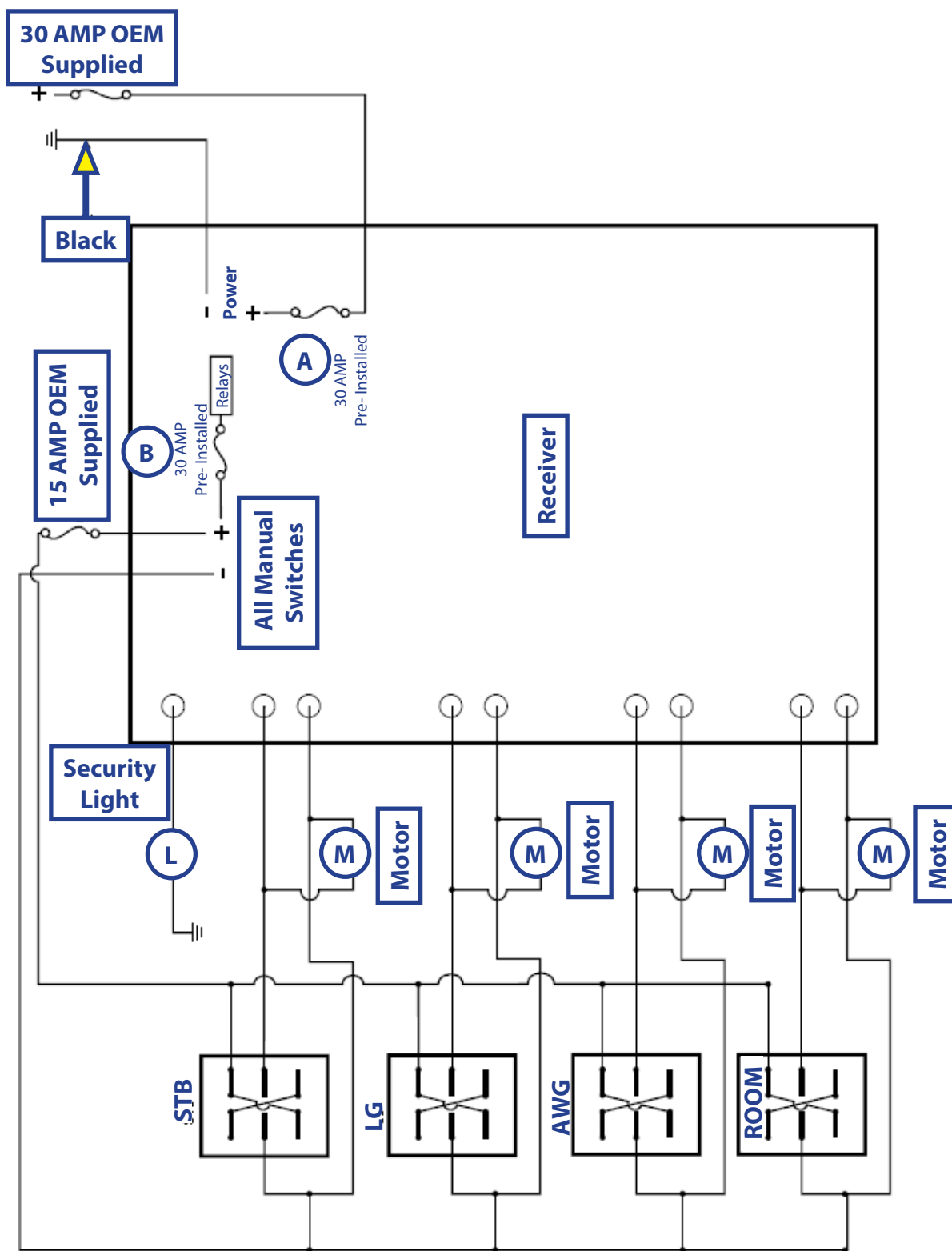


## S-022

### Rev. C - Onboard Receiver Fuses

A- Power In Terminal

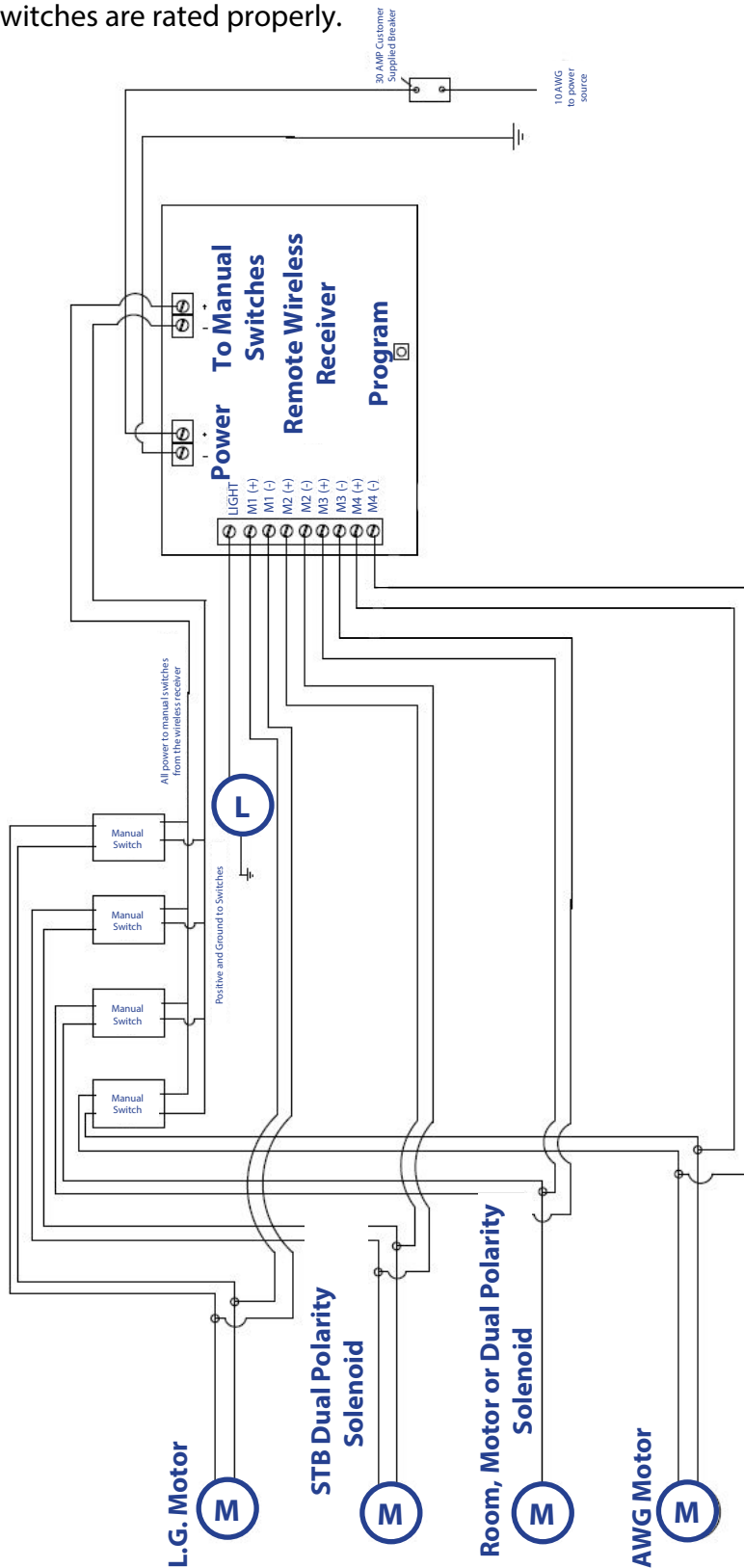
B- Power Out to Manual Switches



## Five Function

**NOTE:** If wire gage is reduced from 10 AWG, fuse the conductors according to NEC Code.

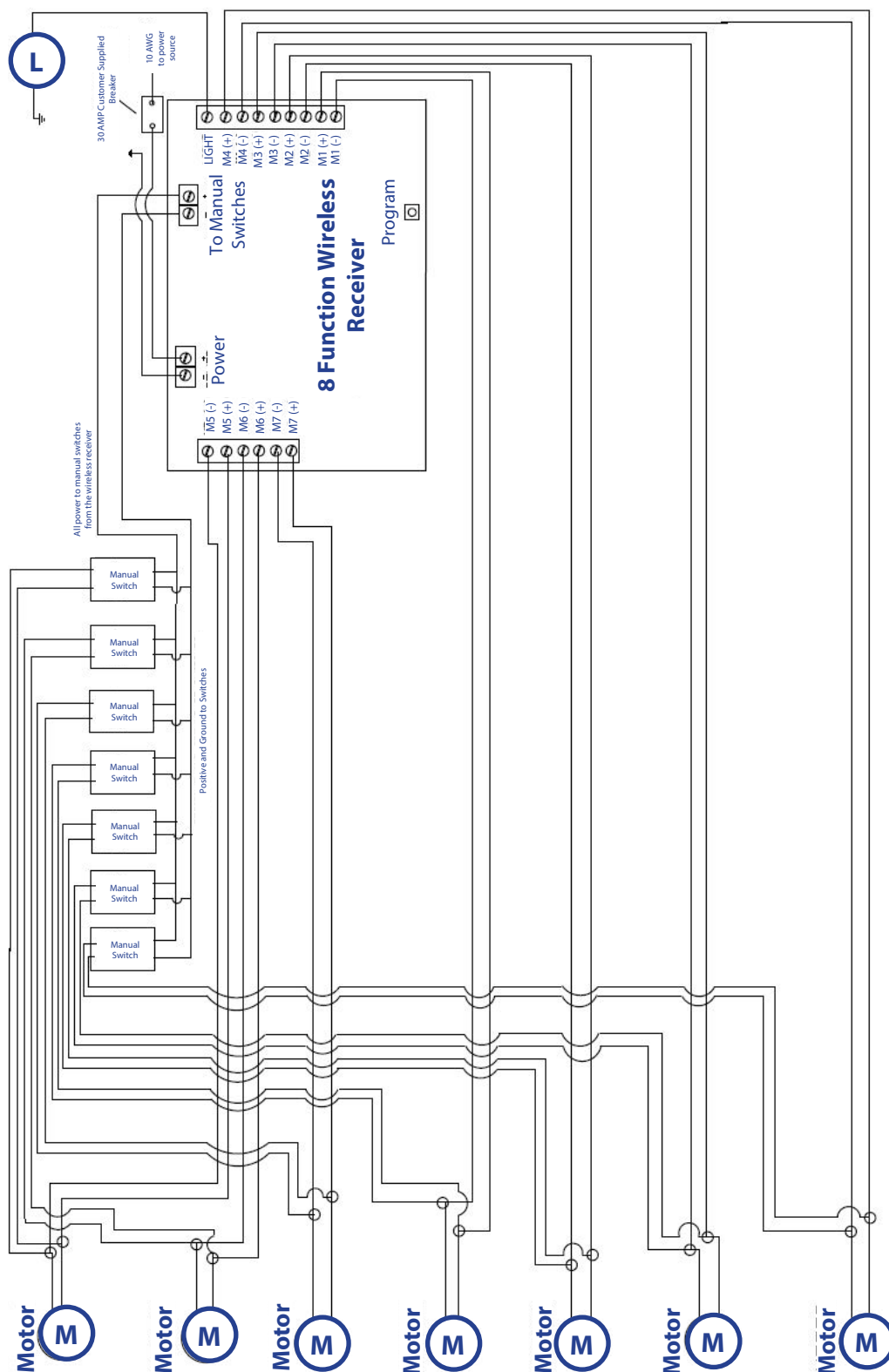
**NOTE:** Verify that manual switches are rated properly.



### Eight Function

**NOTE:** If wire gage is reduced from 10 AWG, fuse the conductors according to NEC Code.

**NOTE:** Verify that manual switches are rated properly.



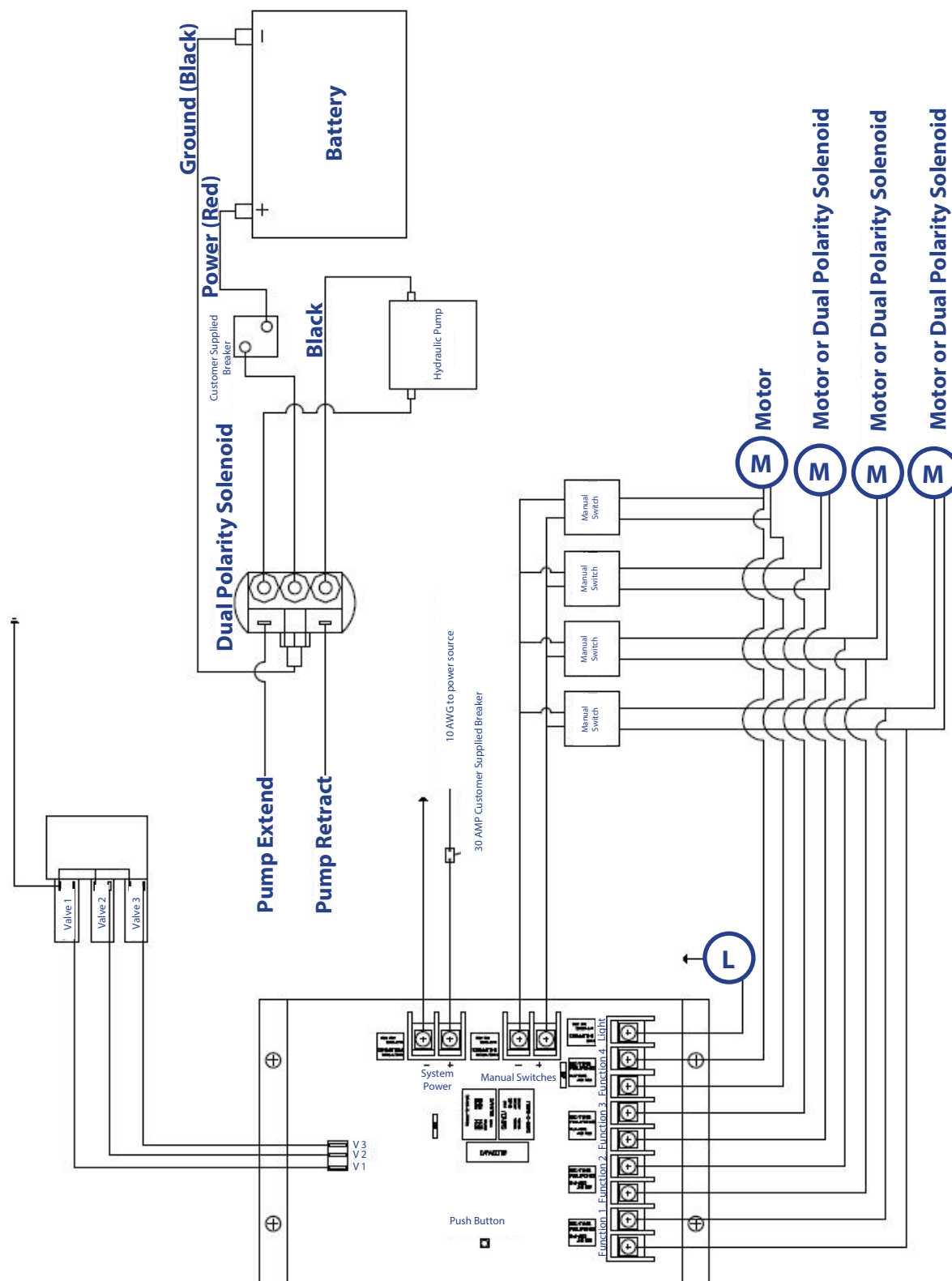


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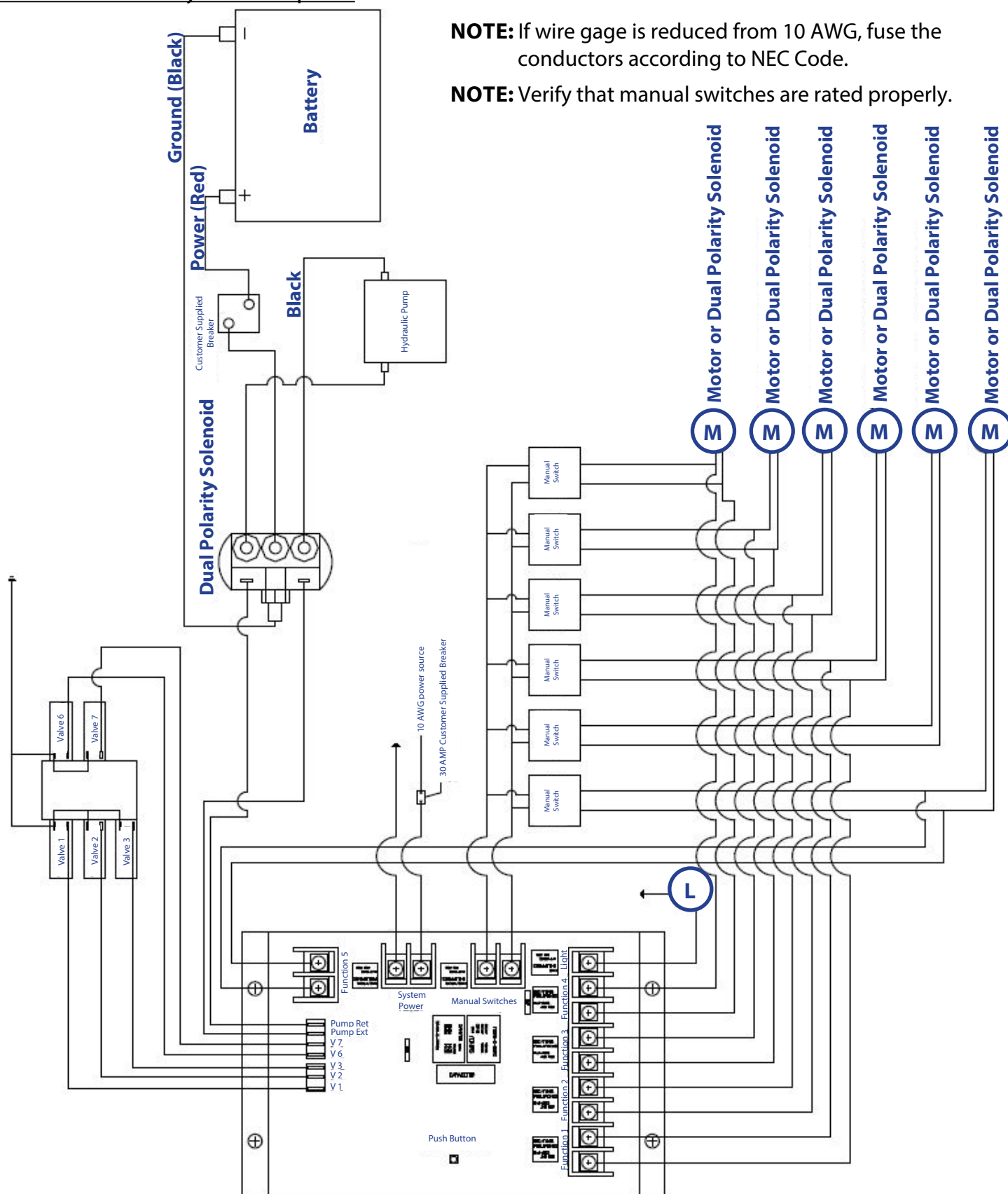
## Five Function with Hydraulic Option

**NOTE:** If wire gage is reduced from 10 AWG, fuse the conductors according to NEC Code.

**NOTE:** Verify that manual switches are rated properly.



## Eight Function with Hydraulic Option

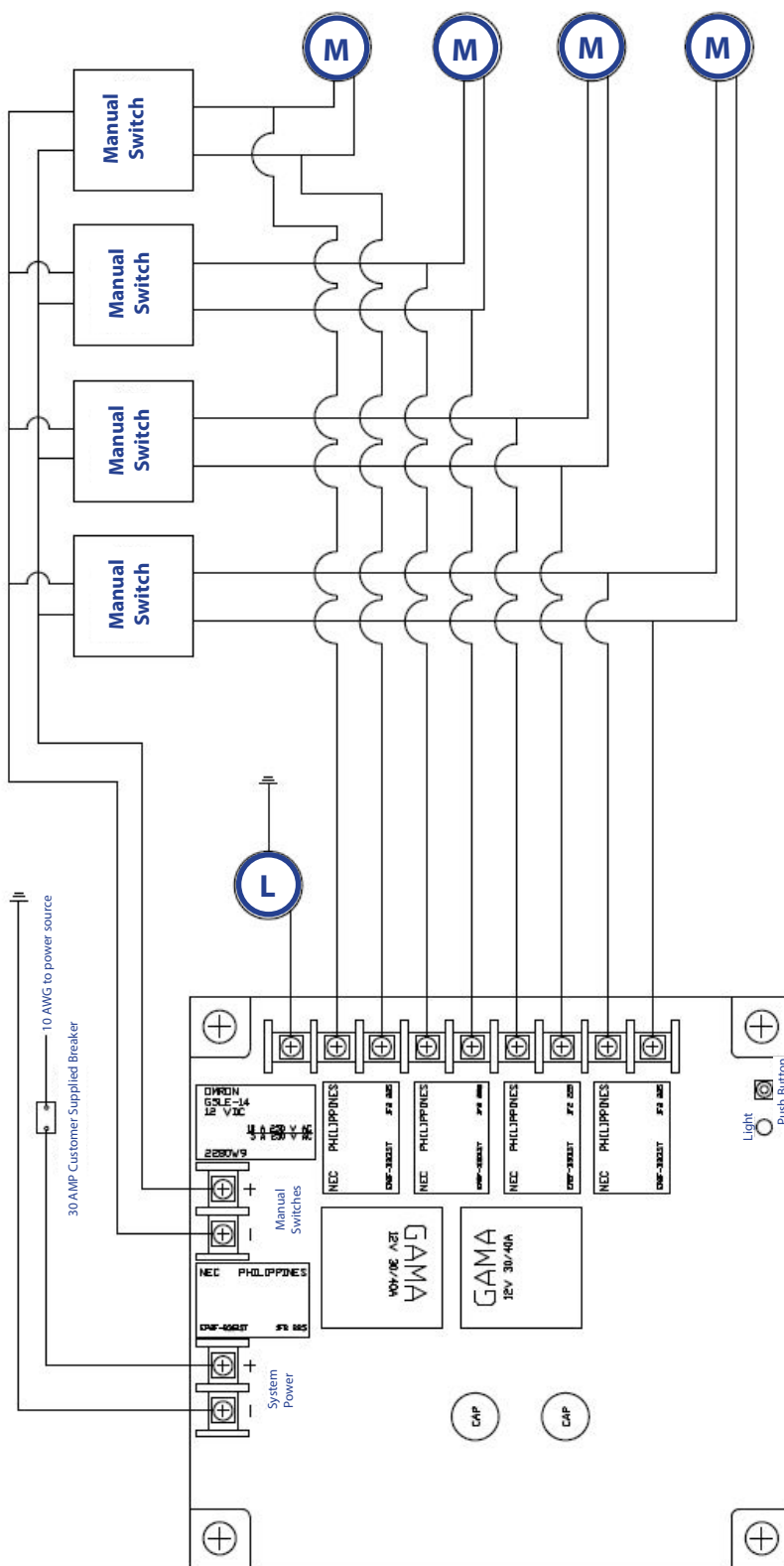




## S-022

## Five Function Wireless Gama

**NOTE:** Verify that manual switches are rated properly.



Rev: 11.14.19

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# This manual is provided courtesy of **RV Tech Cheat Sheet**



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Follow proper safety practices. If in doubt, consult a professional RV technician.