

ELECTRONICS

Fig. 1



#179839

Fig. 2



Old Style

[#183734](#) OBSOLETE
Use New Style

Fig. 3



New Style

[#183734](#)

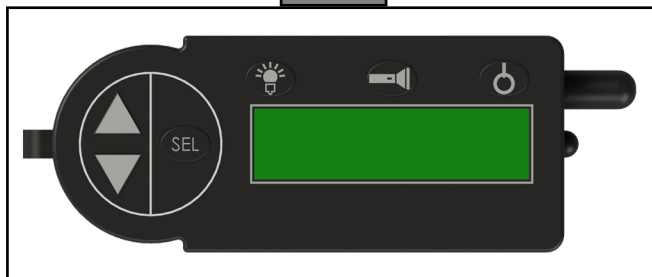
Fig. 4



Old Style

#255193 OBSOLETE
Use [#183734](#)

Fig. 5



[#206436](#)

Fig. 6



#260782
OBSOLETE
Use #300951

Fig. 7



[#292614](#)

NOTE: See [TI-121](#) for Label Part Numbers.

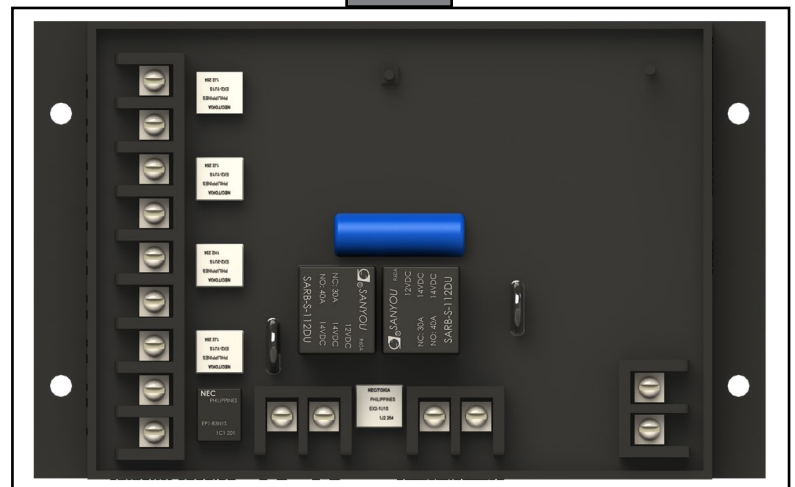
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Fig. 8



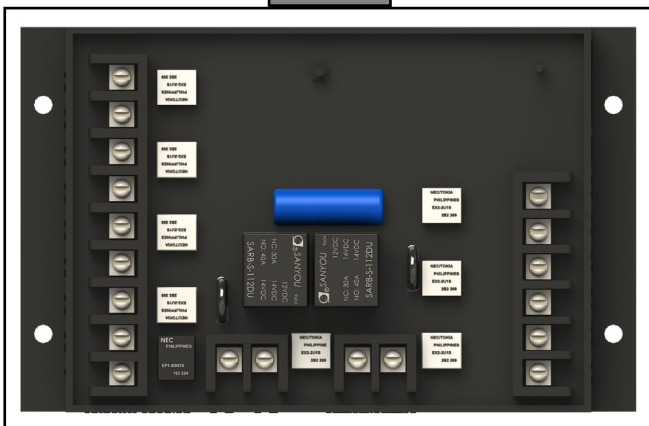
#183744 - Gama Standard Receiver

Fig. 9



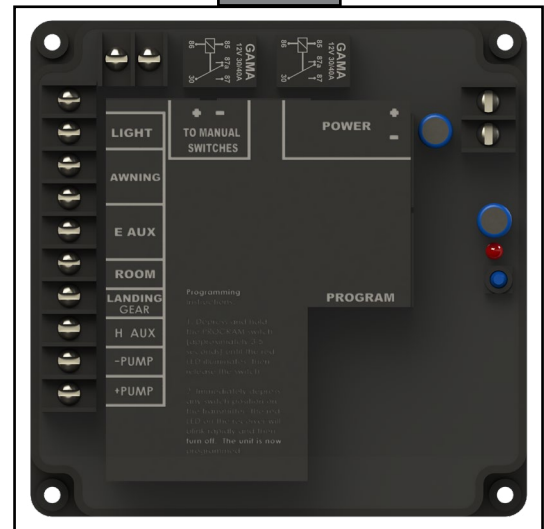
#206437 - IDS 5 Position Receiver

Fig. 10



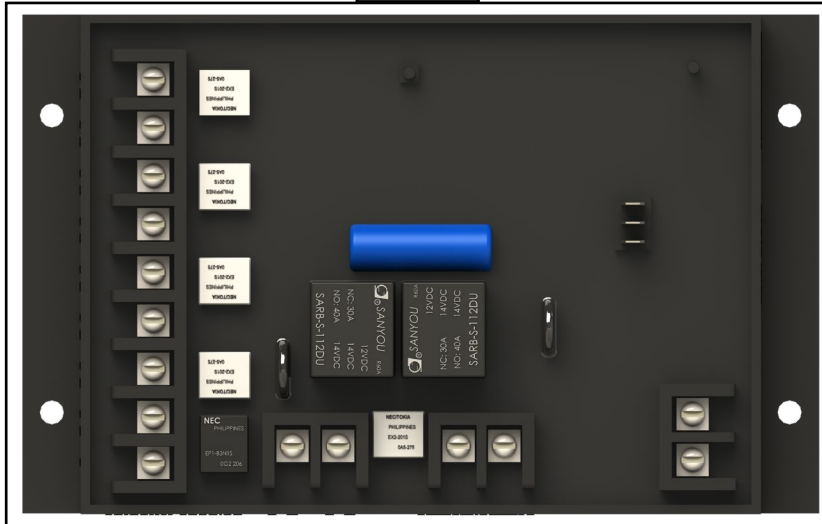
#217609 - IDS 8 Position Receiver

Fig. 11



#248045 - GAMA with Hydraulic Option

Fig. 12



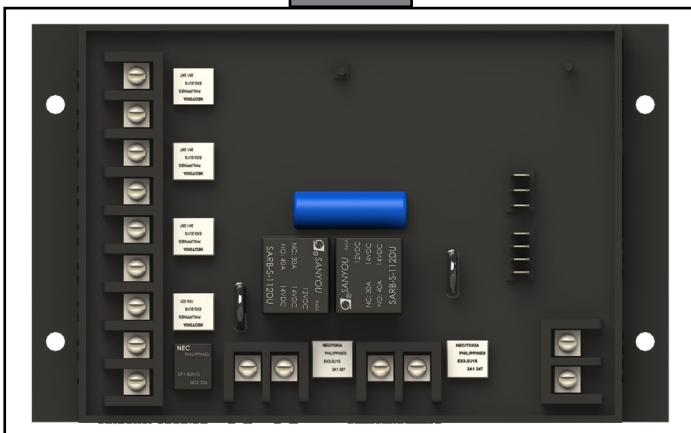
#252884 - IDS 5 Position with Hydraulic Option

Fig. 13



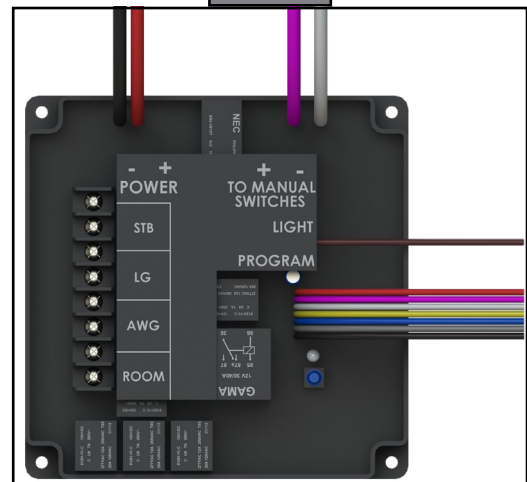
#255195 - GAMA
Remote Antenna

Fig. 14



#252885 - IDS 8 Position with Hydraulic Option

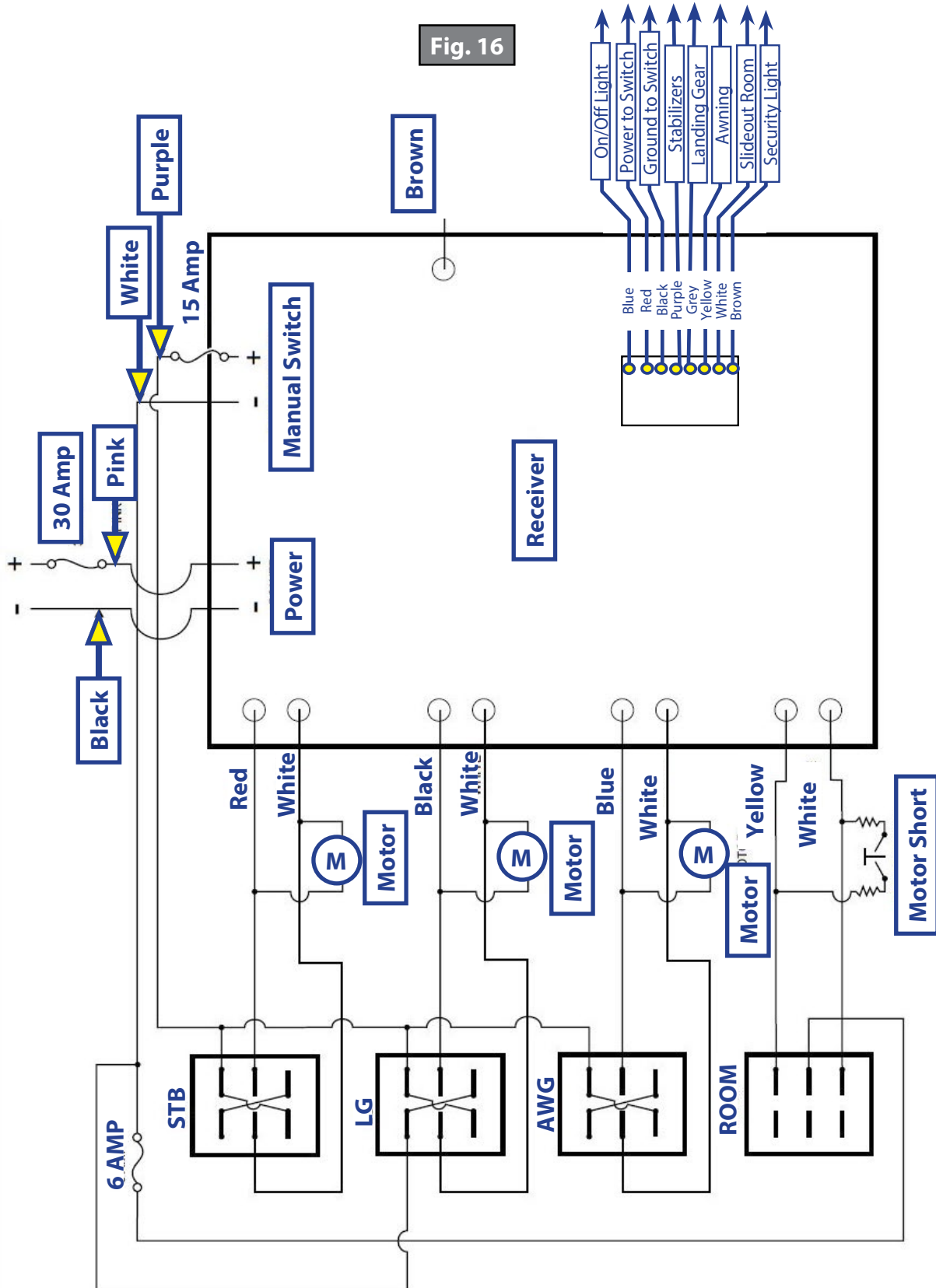
Fig. 15



#165257 - Original GAMA Receiver
(Keystone RV Only)

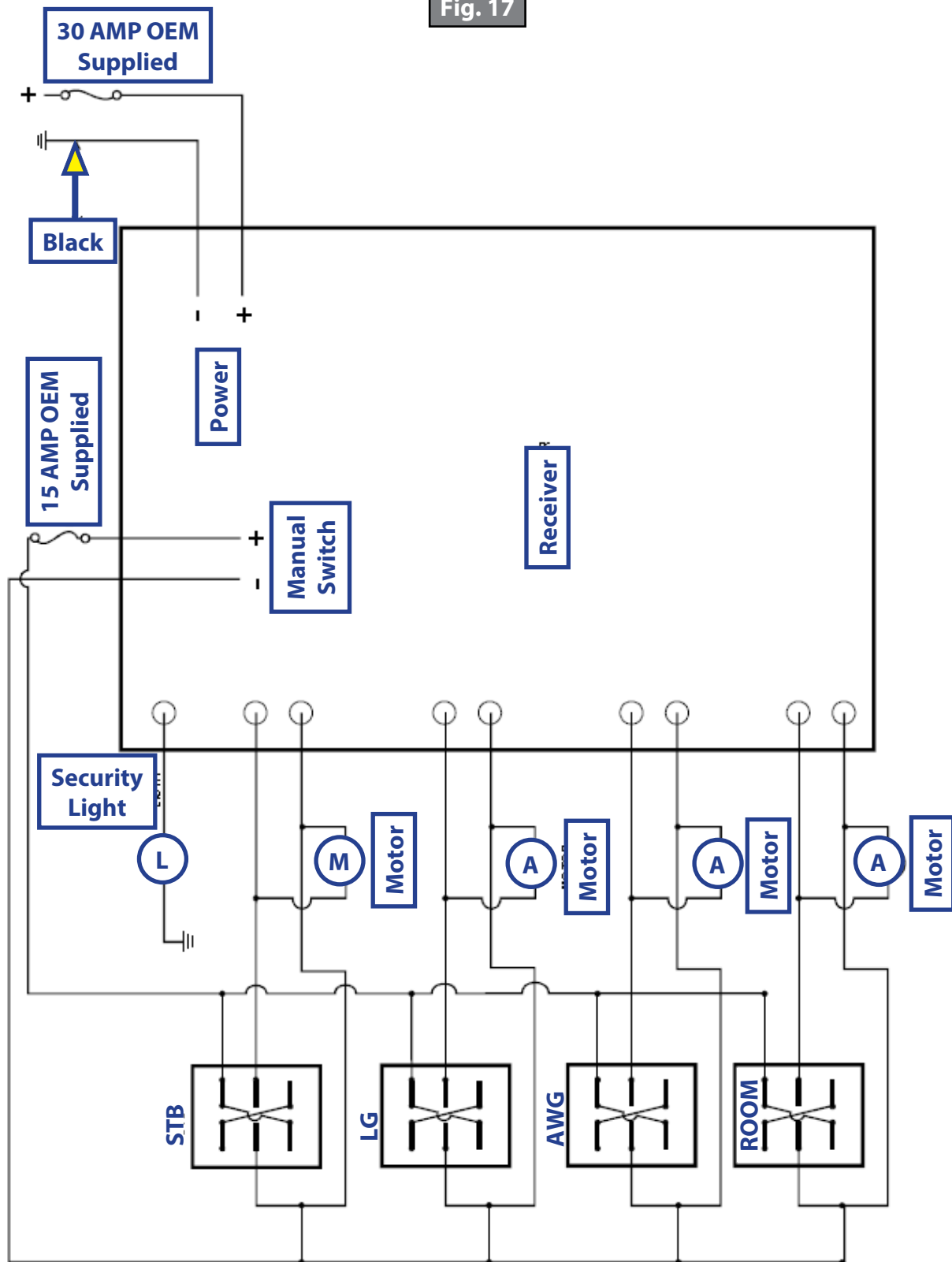
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Fig. 16



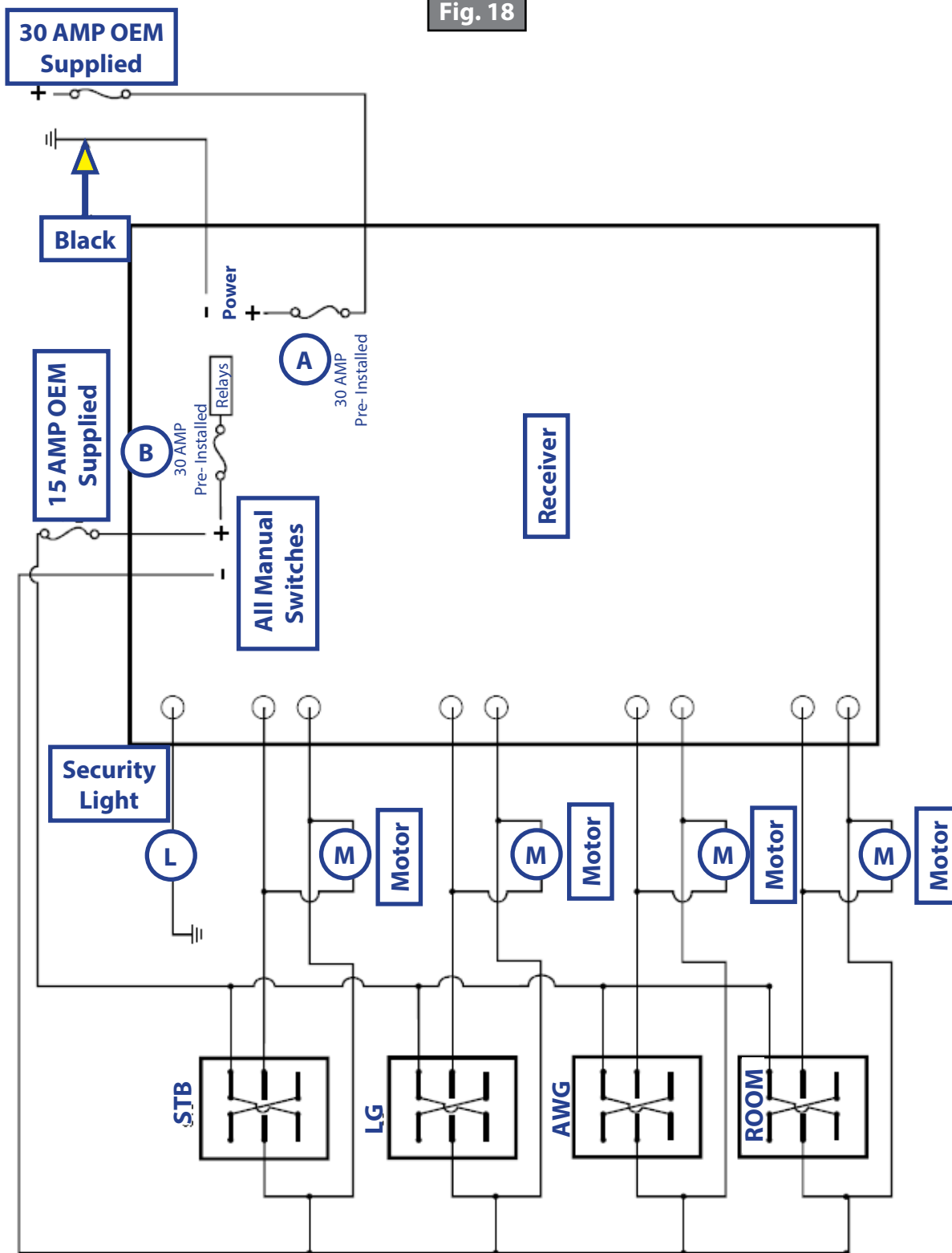
Wireless Remote Wiring Diagram
1st Gen Montana with Selector Switch

Fig. 17



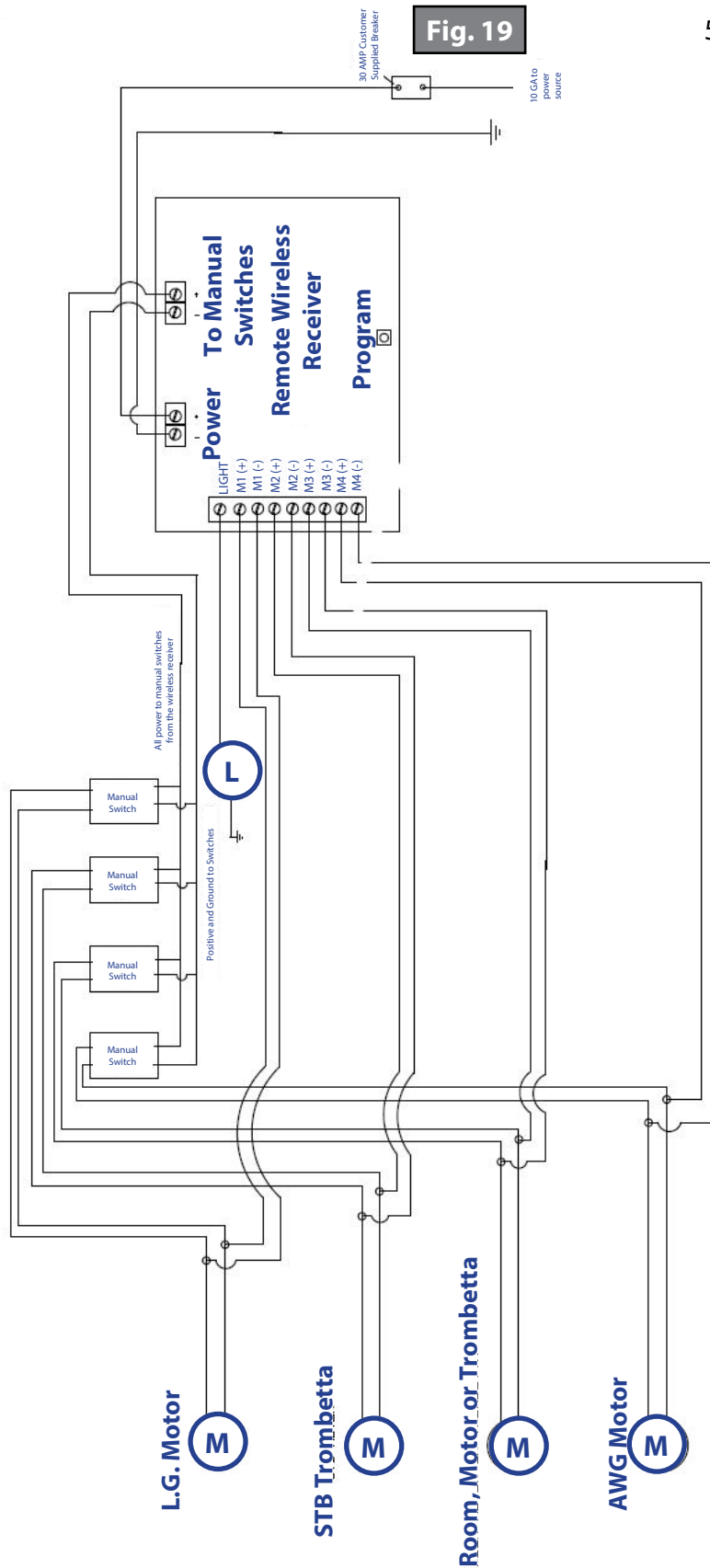
Wireless Remote Wiring Diagram - No Selector Switch
REV B - No Onboard Receiver Fuses

Fig. 18



REV C - Onboard Receiver Fuses
A- Power In Terminal
B- Power Out to Manual Switches

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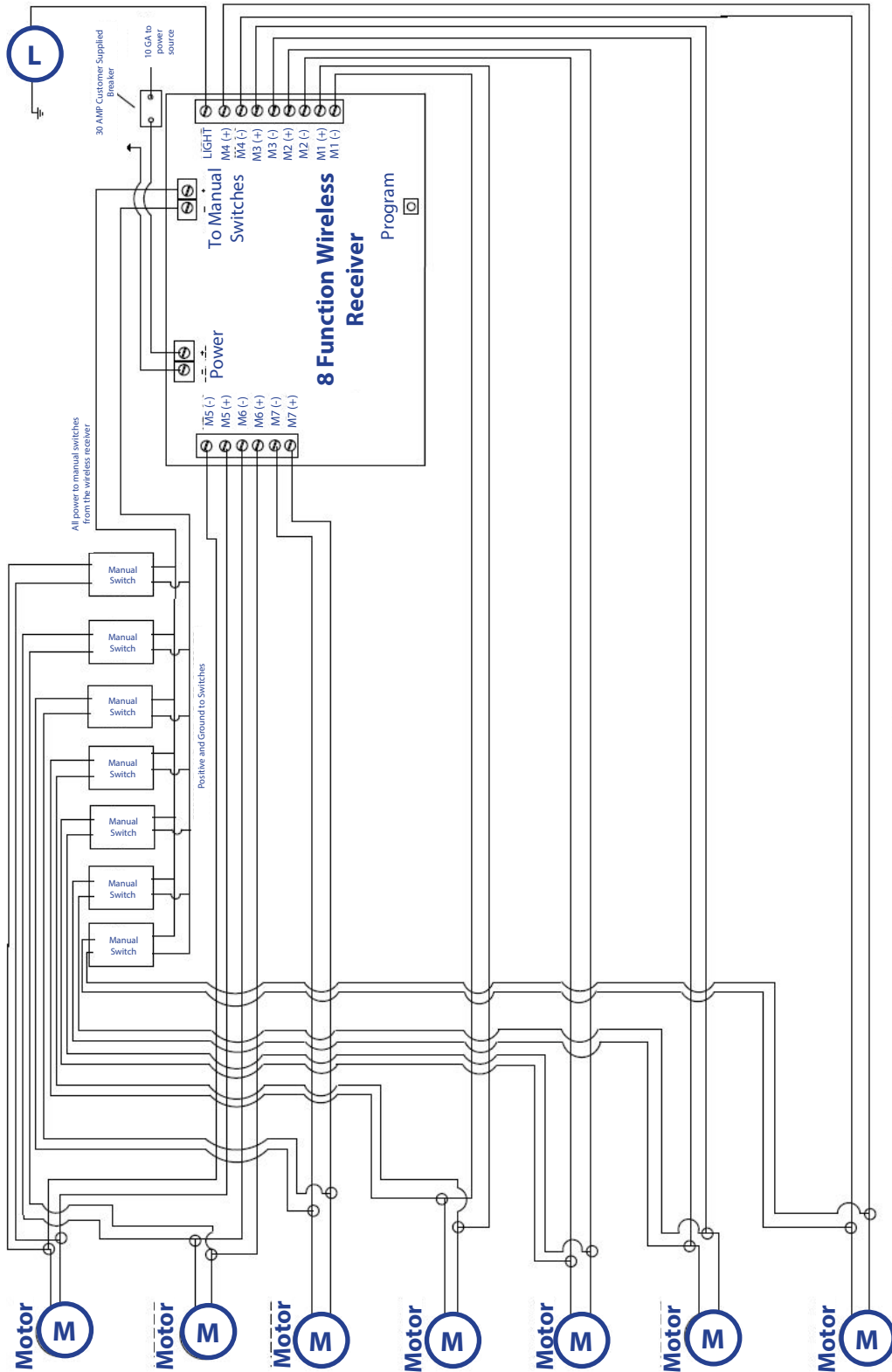


If wire gage is reduced from 10 GA fuse the conductors according to NEC Code

Verify that manual switches are rated properly

Fig. 20

8 Function



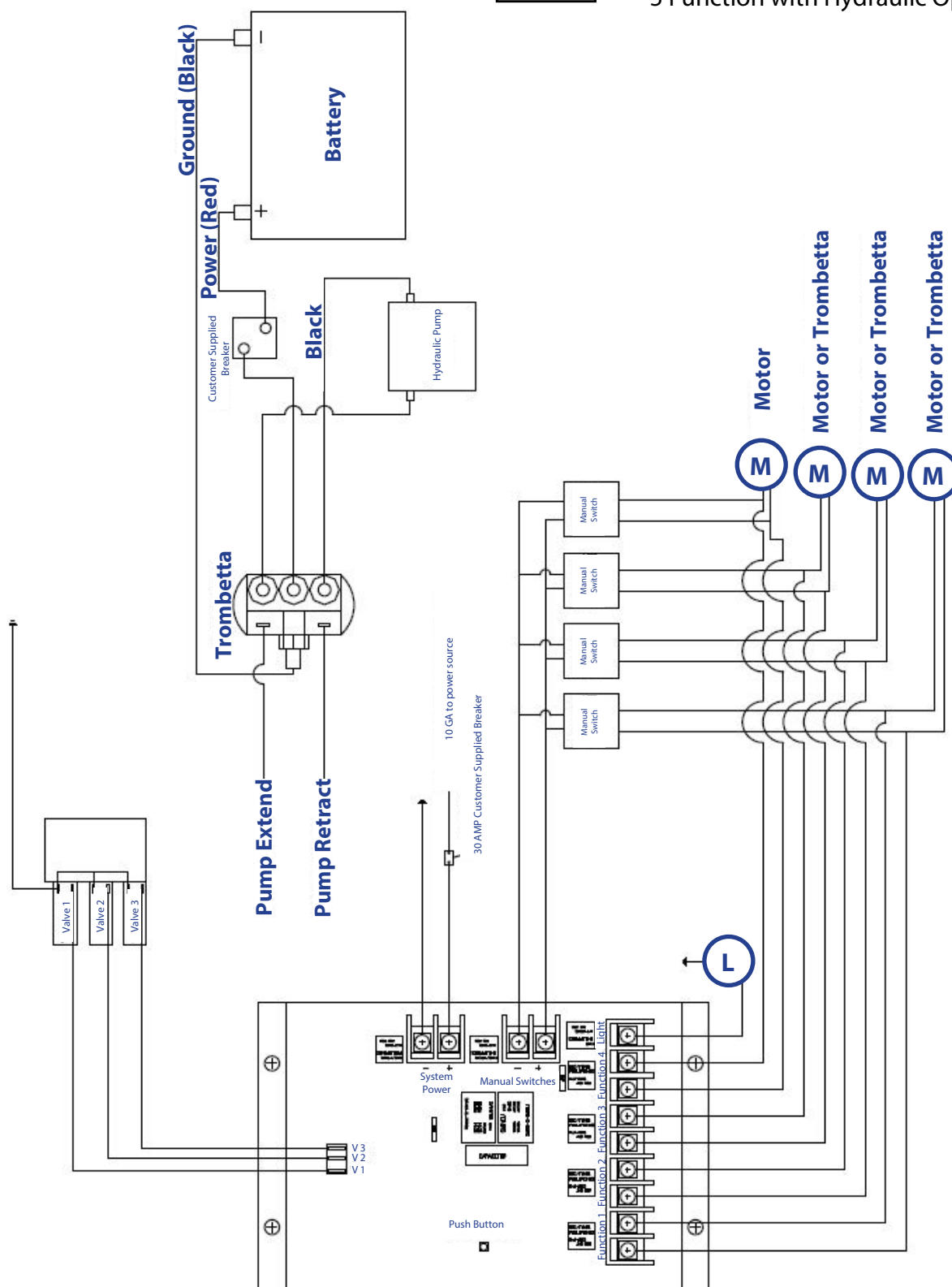
If wire gage is reduced from 10 GA fuse the conductors according to NEC Code

Verify that manual switches are rated properly

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Fig. 21

5 Function with Hydraulic Option

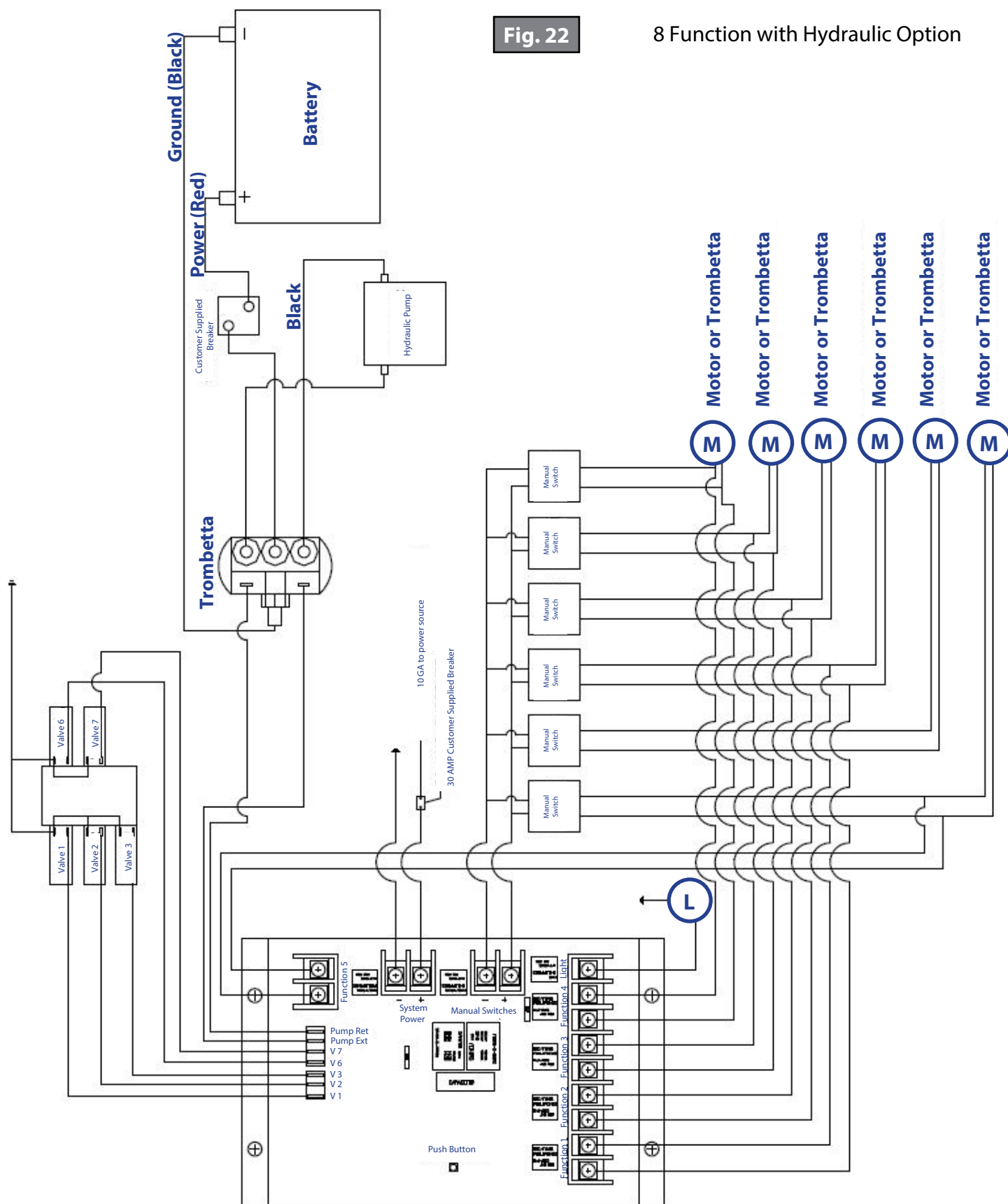


If wire gage is reduced from 10 GA fuse the conductors according to NEC Code

Verify that manual switches are rated properly

8 Function with Hydraulic Option

Fig. 22

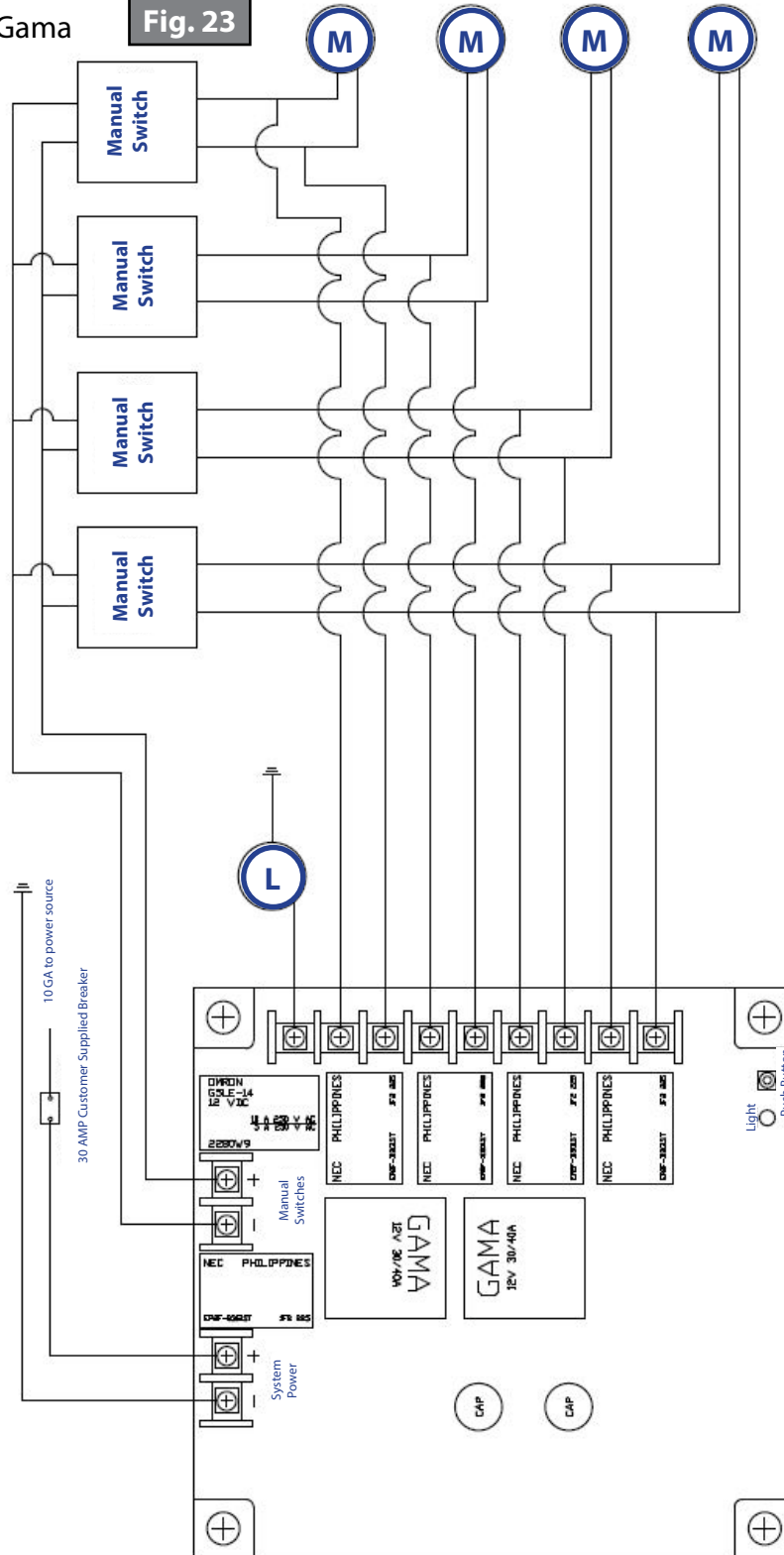


Verify that manual switches are rated properly

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5 Function Wireless Gama

Fig. 23



If wire gage is reduced from 10 GA fuse the conductors according to NEC Code

Verify that manual switches are rated properly

As a supplier of components to the RV industry, safety, education and customer satisfaction are our primary concerns. Should you have any questions, please do not hesitate to contact us at (574) 537-8900 or by email at customerservice@lci1.com. Self-help tips, technical documents, product videos and a training class schedule are available at lci1.com or by downloading the MyLCI app.