

ELECTRONICS

Fig. 1



#179839

Fig. 2



Old Style

[#183734](#) OBSOLETE
Use New Style

Fig. 3



New Style

[#183734](#)

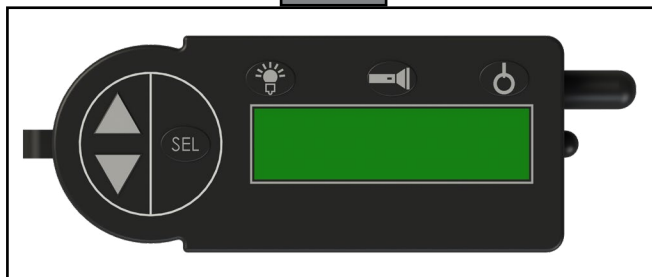
Fig. 4



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.

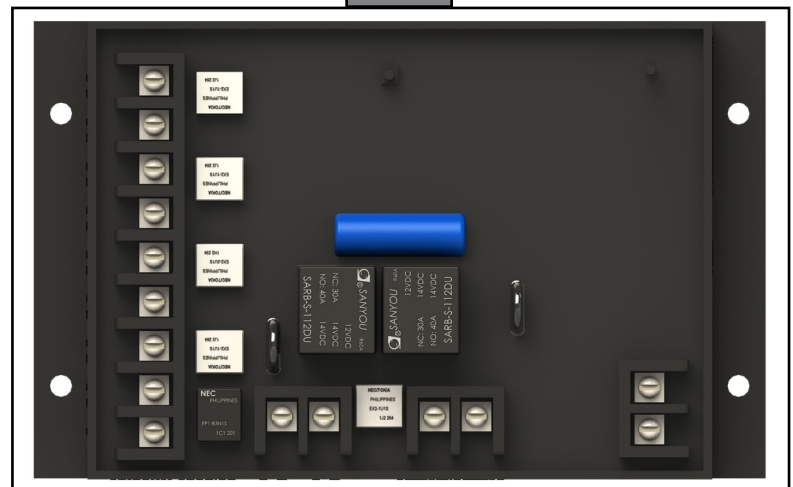
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Fig. 8



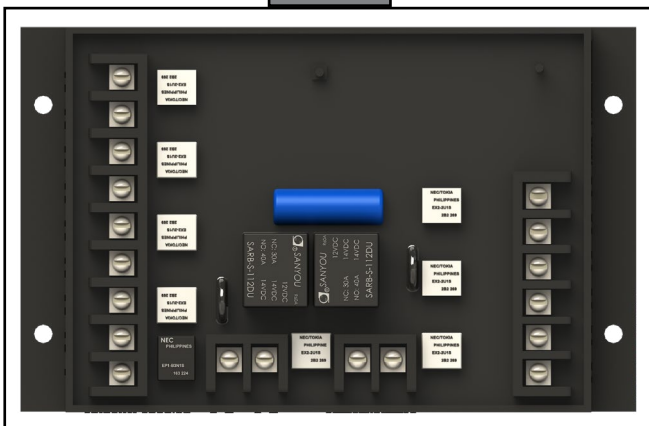
#183744 - Gama Standard Receiver

Fig. 9



#206437 - IDS 5 Position Receiver

Fig. 10



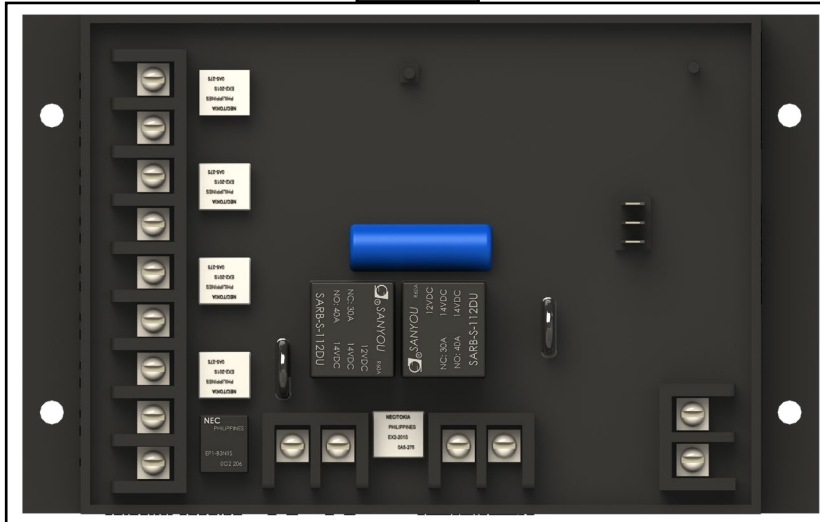
#217609 - IDS 8 Position Receiver

Fig. 11



#248045 - GAMA with Hydraulic Option

Fig. 12



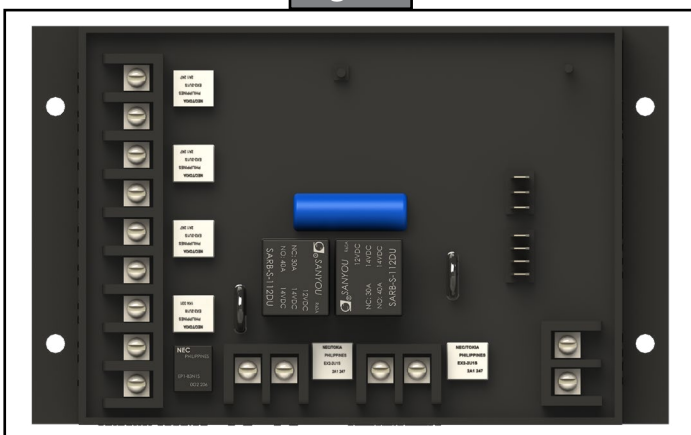
#252884 - IDS 5 Position with Hydraulic Option

Fig. 13



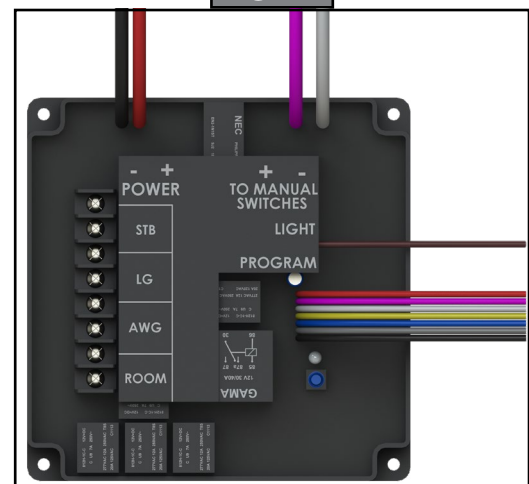
#255195 - GAMA
Remote Antenna

Fig. 14



#252885 - IDS 8 Position with Hydraulic Option

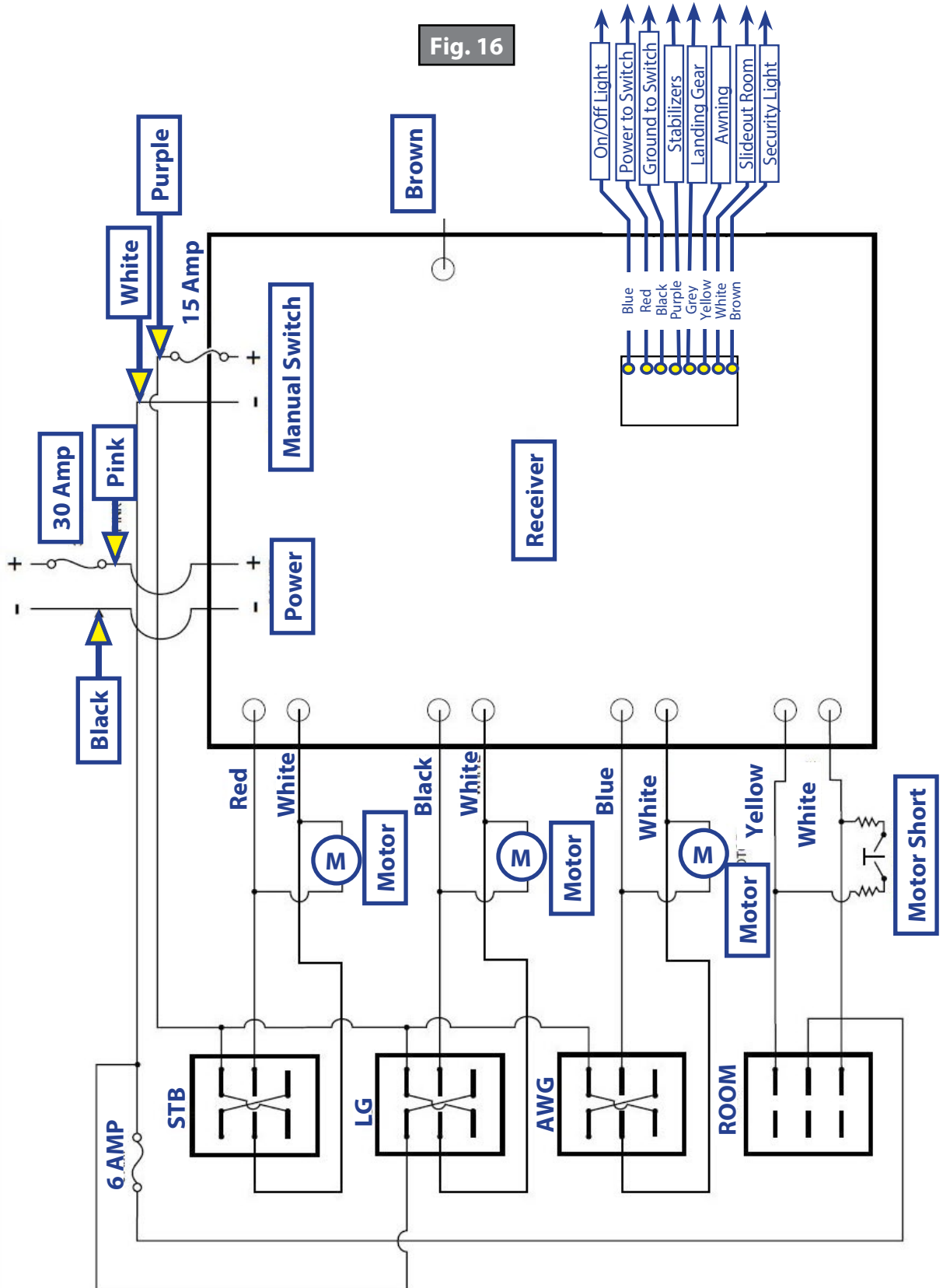
Fig. 15



#165257 - Original GAMA Receiver
(Keystone RV Only)

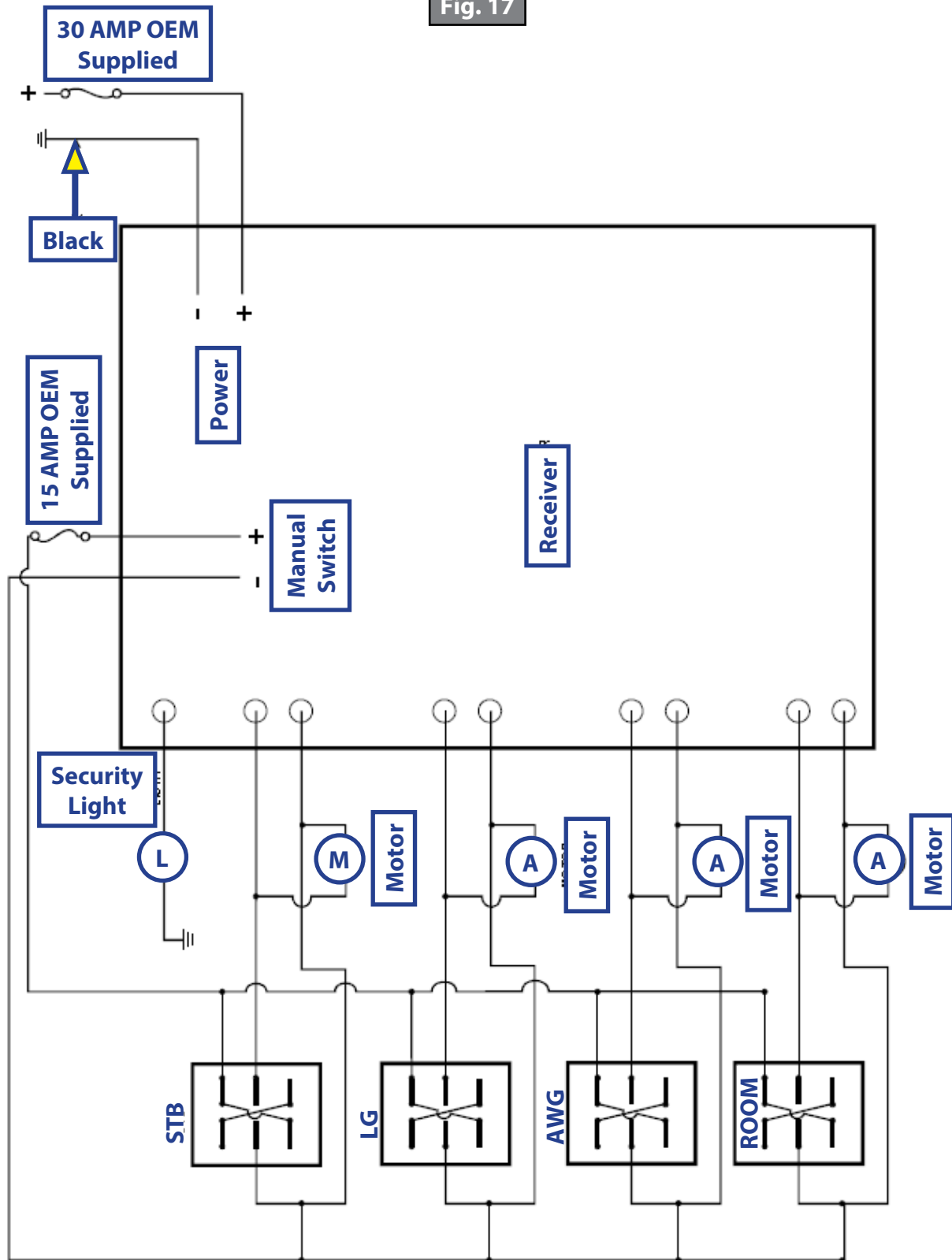
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Fig. 16



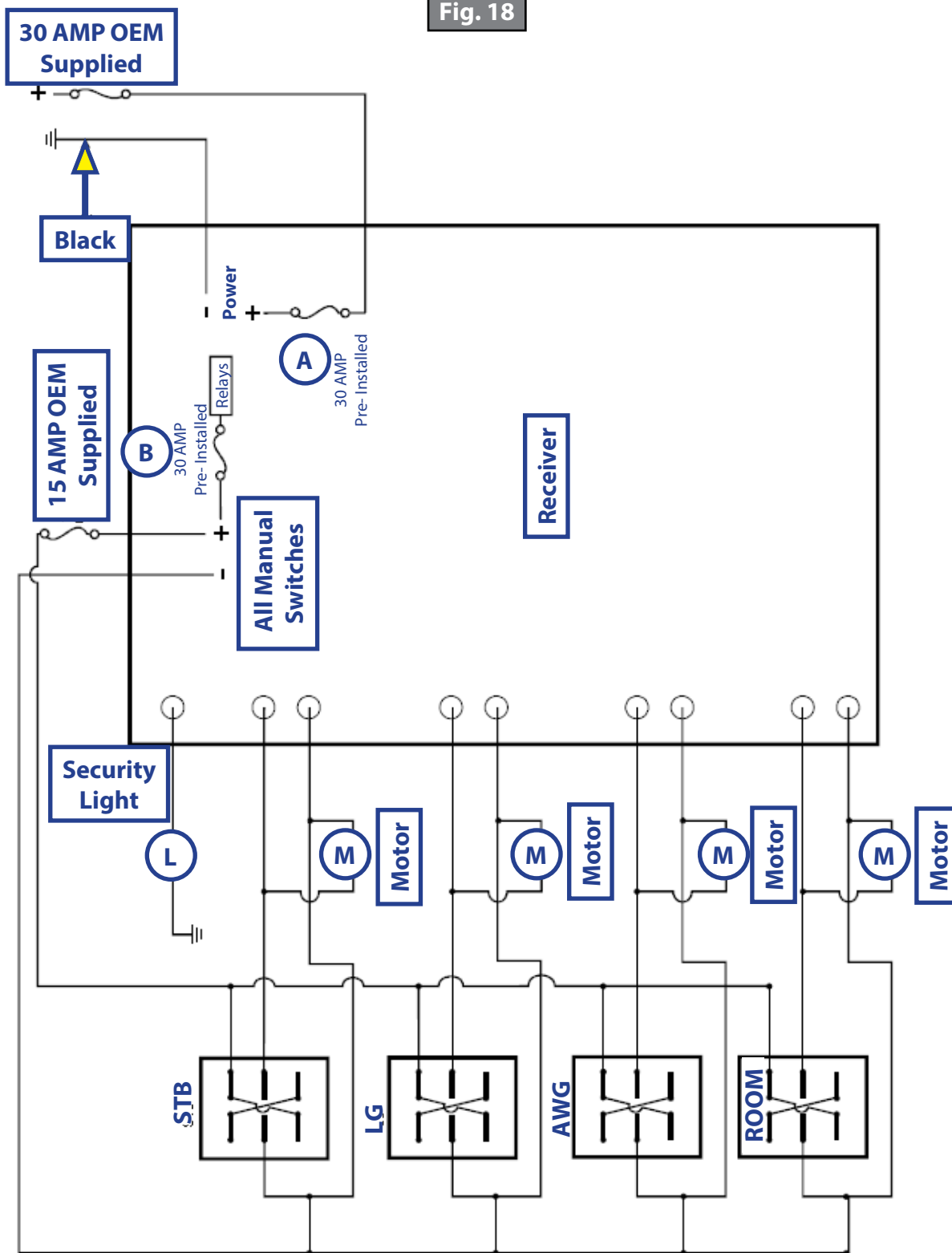
Wireless Remote Wiring Diagram
1st Gen Montana with Selector Switch

Fig. 17



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

Fig. 18



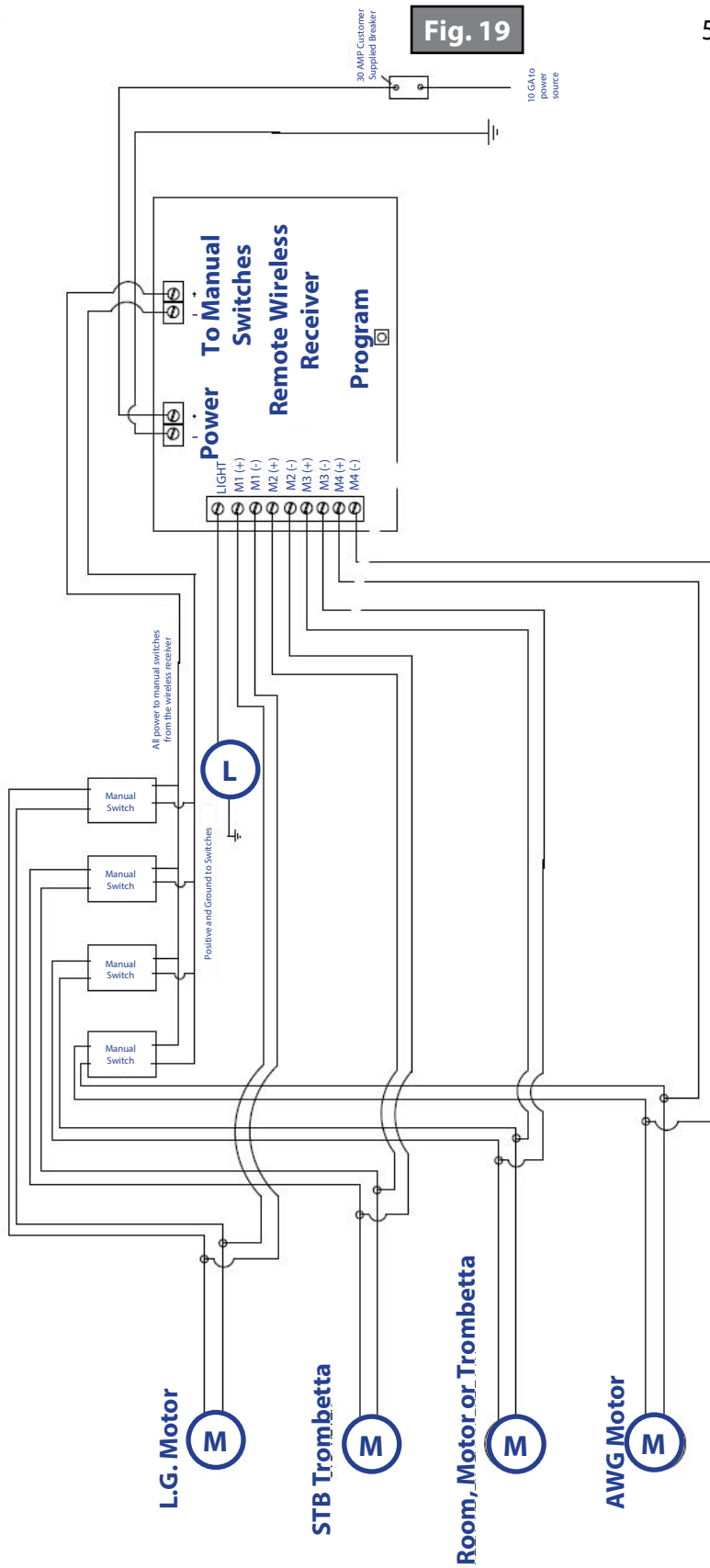
REV C - Onboard Receiver Fuses
A- Power In Terminal
B- Power Out to Manual Switches



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Fig. 19

5 Function

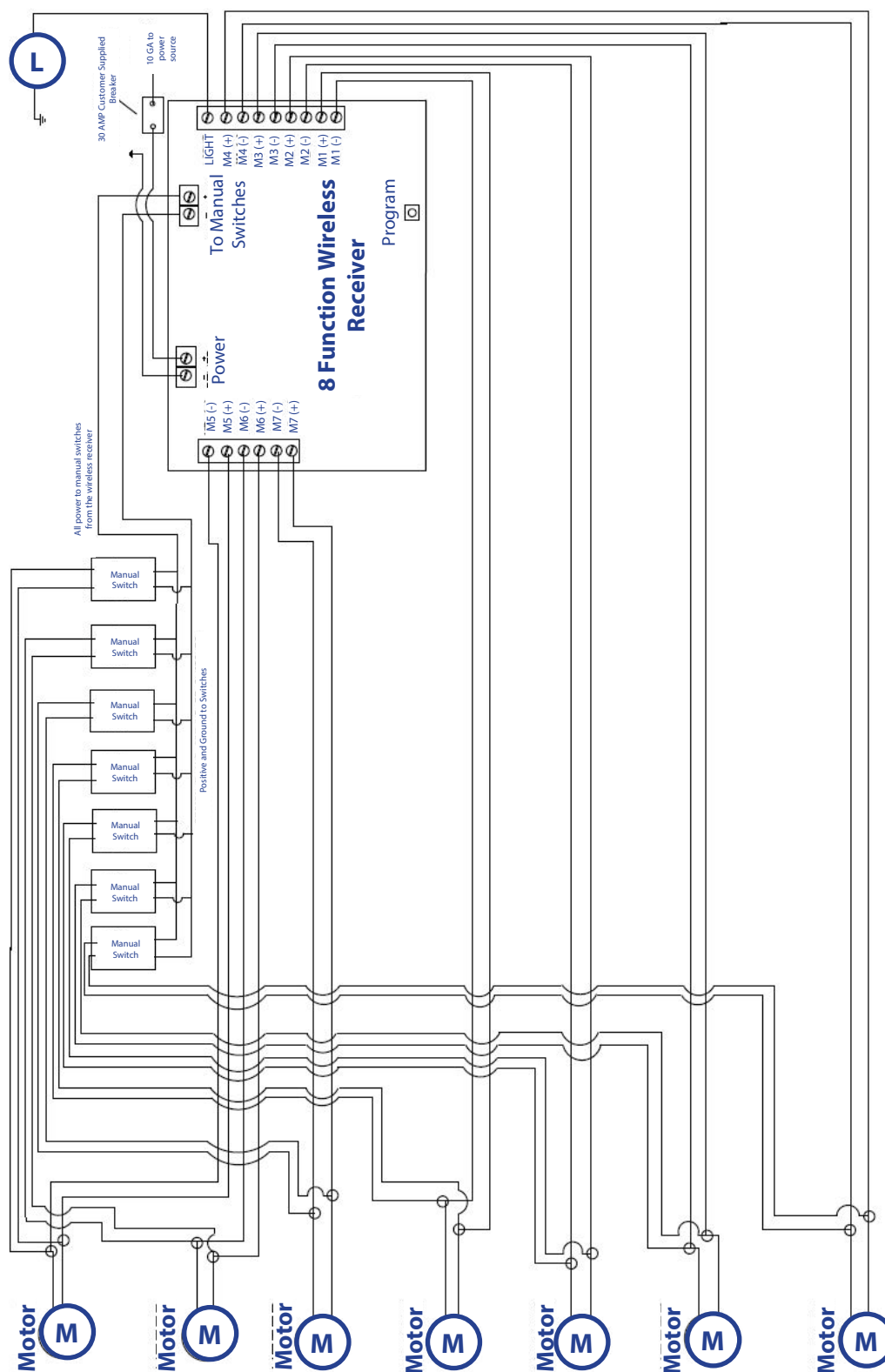


If wire gage is reduced from 10 GA fuse the conductors according to NEC Code

Verify that manual switches are rated properly

Fig. 20

8 Function

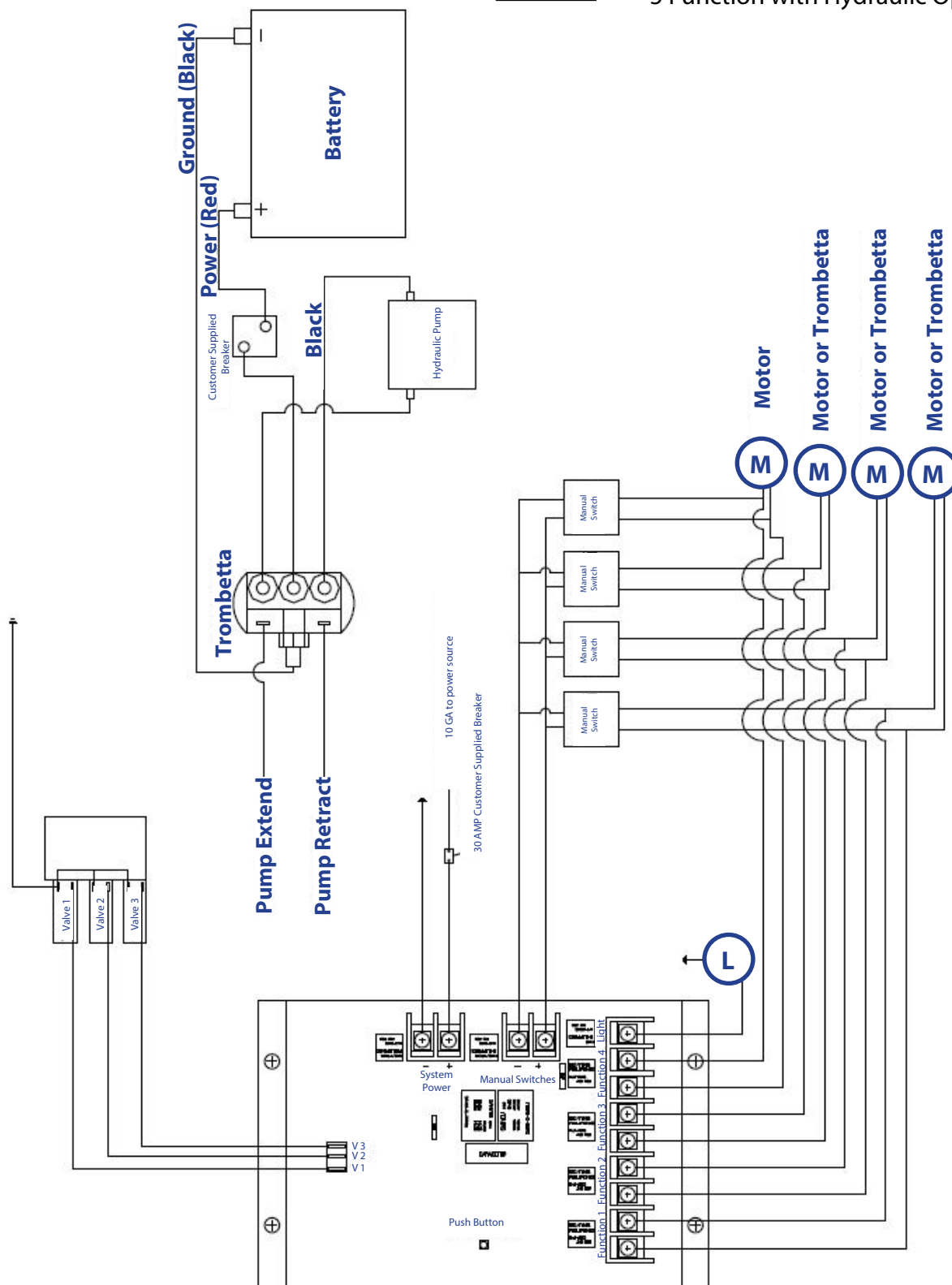


If wire gage is reduced from 10 GA fuse the conductors according to NEC Code

Verify that manual switches are rated properly

Fig. 21

5 Function with Hydraulic Option



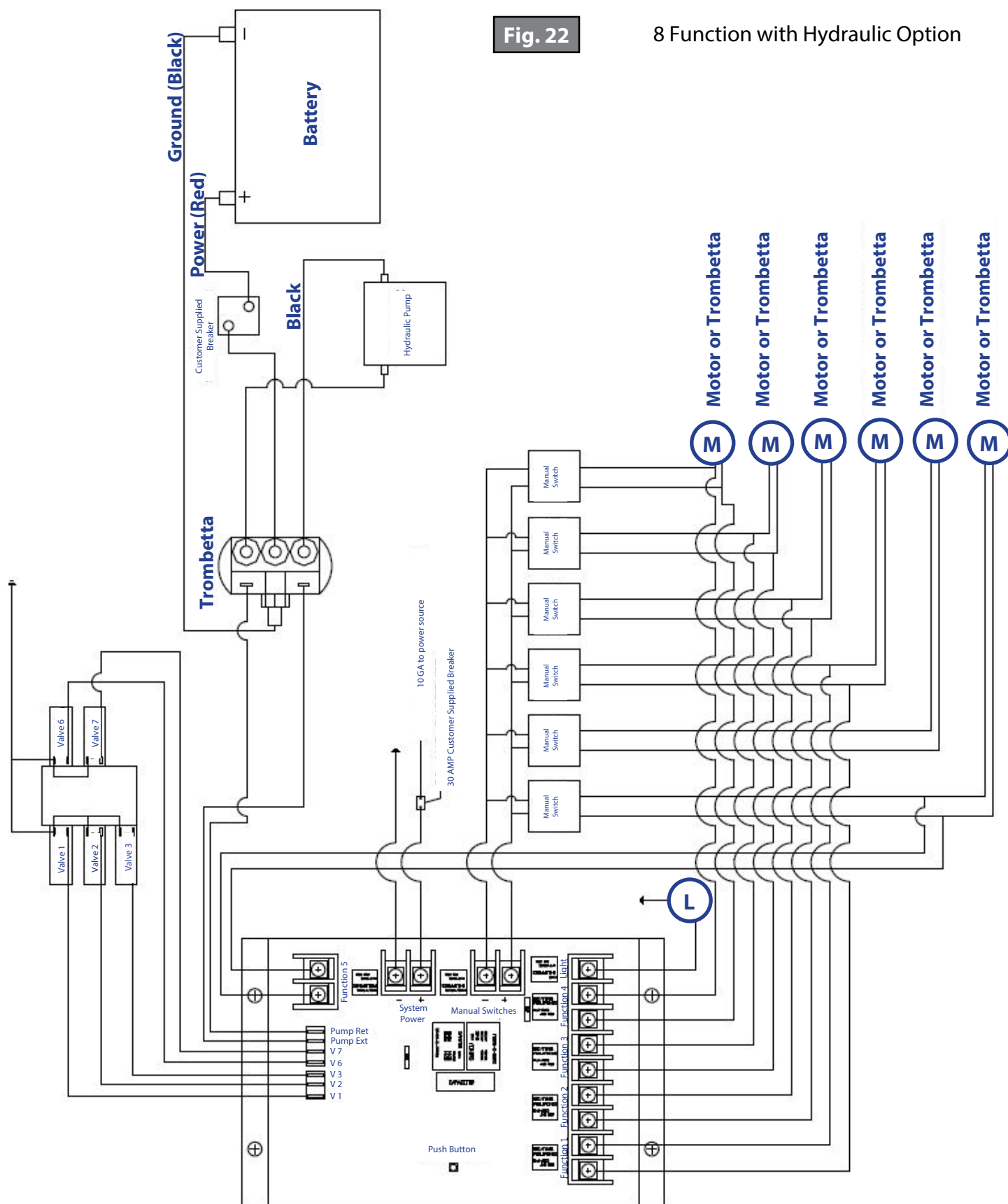
If wire gage is reduced from 10 GA fuse the conductors according to NEC Code

Verify that manual switches are rated properly

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Fig. 22

8 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



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