

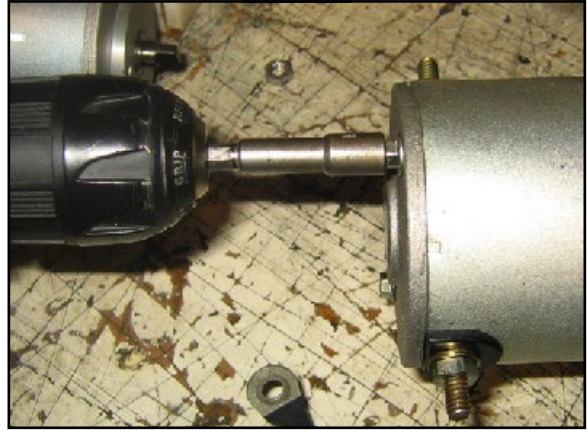
HYDRAULICS

Fig. 1



1. Disconnect 12V DC lead from battery and disconnect both leads from the dual polarity solenoid.

Fig. 2



2. Remove mounting screws.

Fig. 3



3. Carefully remove entire motor. Leave the coupler inside the center section.

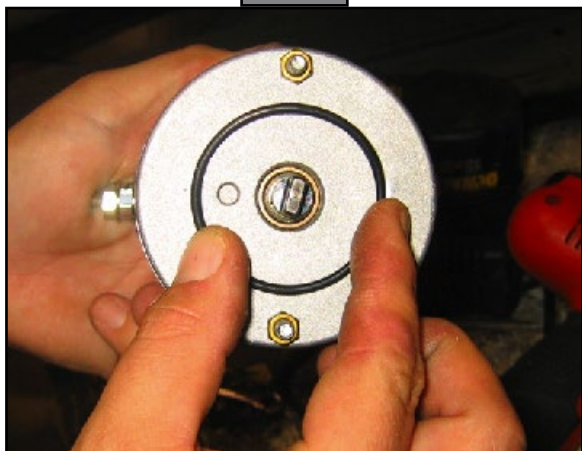
Fig. 4



4. Remove retaining nuts from the new motor.

HYDRAULICS

Fig. 5



5. Apply O-Ring to new motor.

Fig. 6



6. Carefully mount new motor. Match up male motor tang to the female of the coupler in the center section and turn to align mounting screws in the 12-6 o'clock positions.

Fig. 7



7. Secure new motor to center section.

Fig. 8



8. Reconnect motor leads from the dual polarity solenoid.

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