

# Info Sheet

## Solutions for Reversing Motors

There's always been a great need for switching of onboard motors that power anything from pumps and blowers to drilling, and raising/lowering of equipment. Almost all large vehicles and work trucks have one or more onboard motors. Wherever there's a need to rotate/counter-rotate a motor, there's a Cole Hersee brand switch or module to facilitate that operation and to protect the motor.

For applications up to 25A you can use rocker switches, toggle switches or keyed rotary switches. For higher amp ratings, you can use these switches with relays or solenoids.

Cole Hersee offers Rotary switch 75712-04 for current draw up to 50A, and has a variety of double-acting solenoids at 12V, 24V and 36V for use at up to 85A.

The 24452 forward & Reverse Module is a small convenient control for applications up to 70A, and adds other benefits such as dynamic braking.

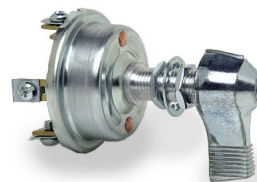


### Forward & Reverse Module



24452 70A at 12V DC

### Rotary Switches



90005-01	15A at 12V DC
95005-03	15A at 12V DC
75712-04	50A at 12V DC

### Ignition-type Switches

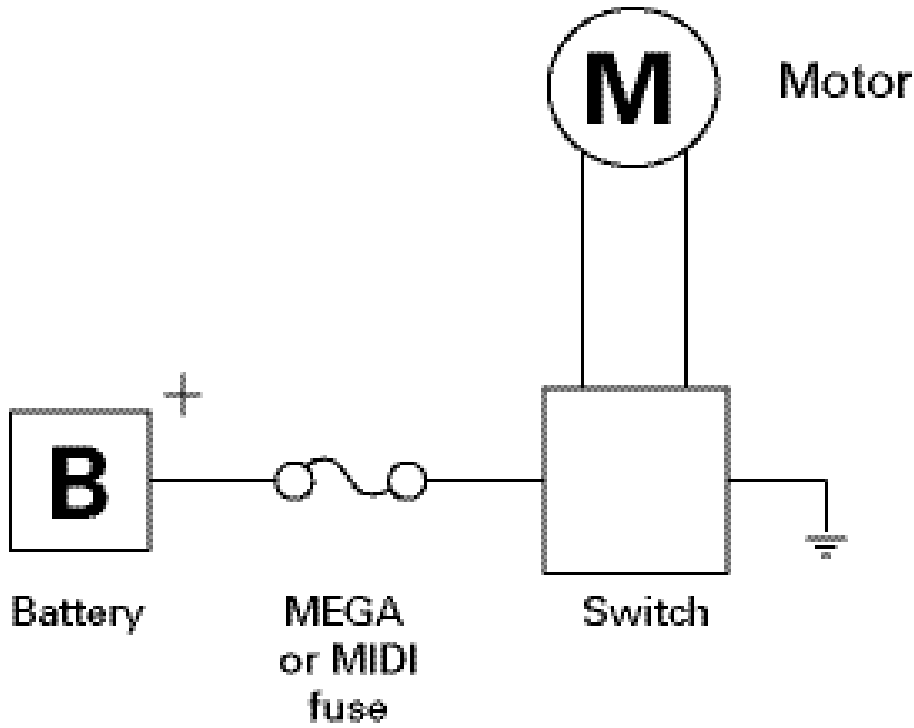


95060-37	10A sealed key switch
95593	10A, with keys
75701	20A, with lever
75701-01	10 A, with keys

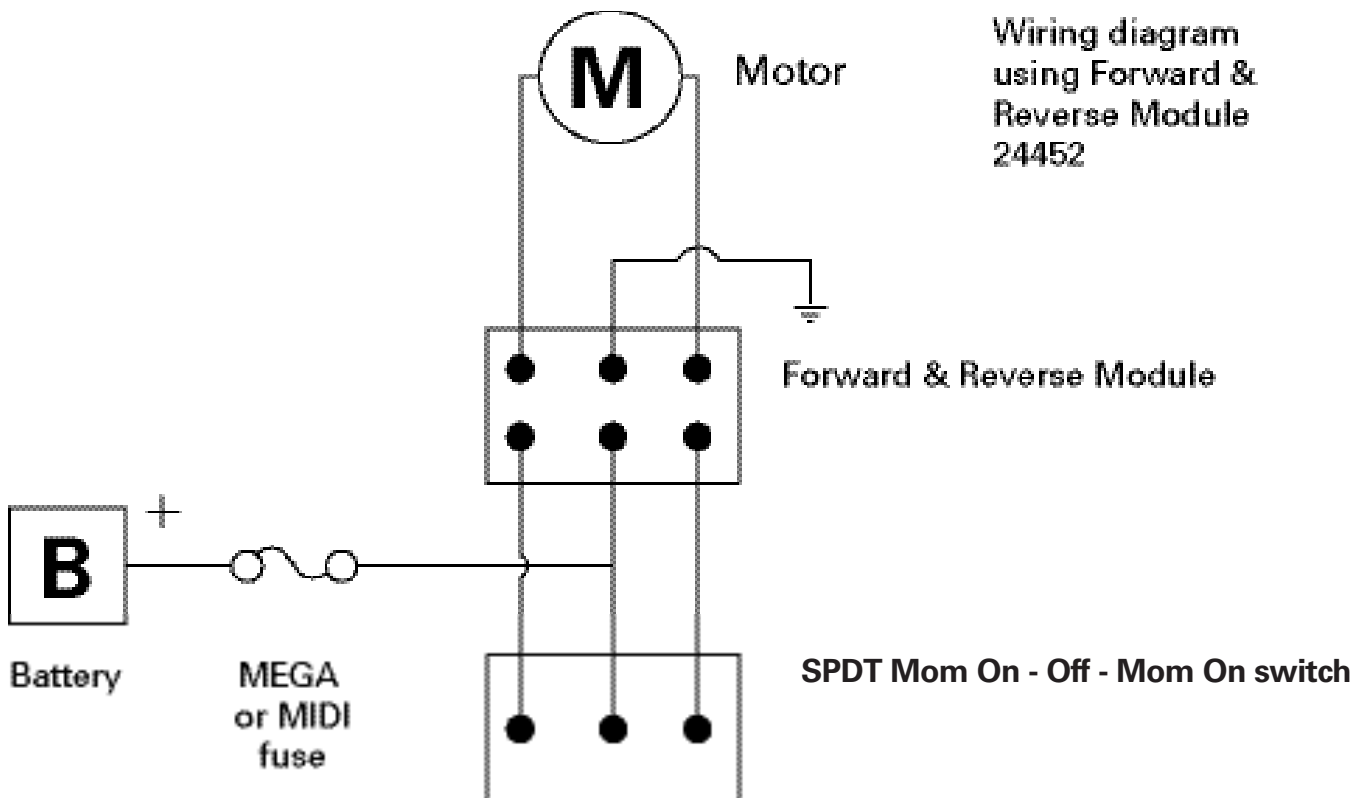
### Double-acting Solenoids



24400	DPST 36V
24401 & 24401-01	DPST 12V
24402	DPST 24V
24450	75A at 12V DC



Wiring diagram using switch or solenoid

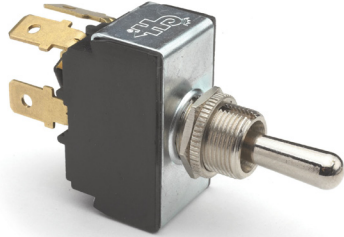


Wiring diagram using Forward & Reverse Module 24452

# Toggle & Rocker Switches

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## Toggle Switches 25A at 12V DC



55018-01  
59024-126  
55046  
55046-06

## Rocker Switches 25A at 12V DC

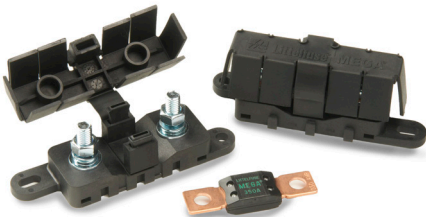


57014-03  
58027-18  
58311-18

# MEGA<sup>®</sup> fuses & fuseholders

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## MEGA-Flex fuseholder and MEGA bolt-down fuse



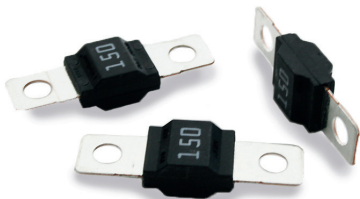
## MEGA fuseholder



# MIDI<sup>®</sup> fuses & fuseholders

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## MIDI bolt-down fuses



## MIDI fuseholders



## MIDI inline fuseholders

