

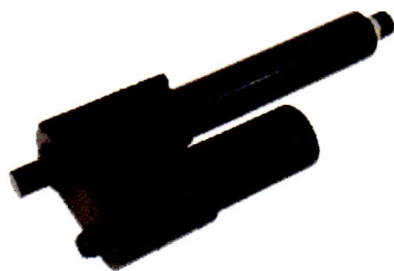
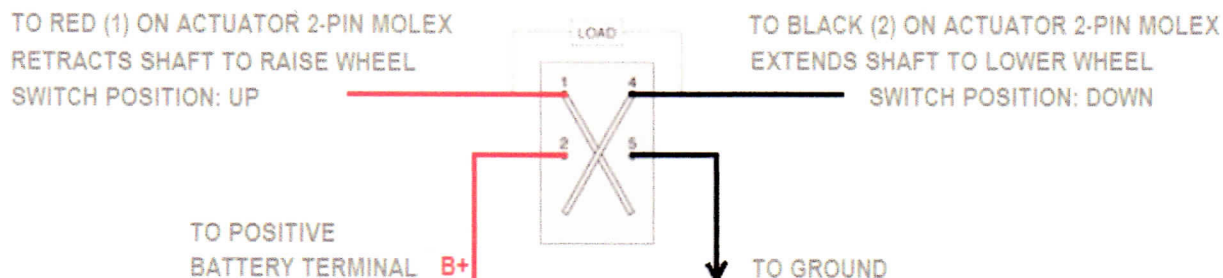
WIRING INSTRUCTIONS FOR WIRING PP-55046 MOMENTARY TOGGLE SWITCH TO PP-6105/6150 DOLLY WHEEL LINEAR ACTUATOR (LIFT ARM)



PP-55046 Momentary Toggle Switch

Special forward-reverse switch
 UP: Momentary On
 CENTER: Off
 DOWN: Momentary On
 Four 0.250" quick-connect blade terminals
 Standard length handle
 Silver Contacts
 Nickel-plated brass mounting stem, 15/32"-32 thread, 15/32" long (11.9 mm)
 Fits panels to 9/32" (7.1 mm)
 Phenolic housing with plated steel cap
 Nickel-plated brass hardware
 25A @ 12V, 15A @ 24V, 10A @ 36V DC

PP-55046 MOMENTARY TOGGLE SWITCH WIRING DIAGRAM (TO LINEAR ACTUATOR)



ACTUATOR IN PP-6105/6150 WHEEL DOLLY ASSEMBLIES

No Load Current (A)				Full Load Current (A)			
12VDC	24VDC	36VDC	48VDC	12VDC	24VDC	36VDC	48VDC
3.5	1.8	1.2	0.9	20.0	10.0	6.7	5.0

PP-6105/6150 WHEEL DOLLY ASSEMBLY LINEAR ACTUATOR WIRING DIAGRAM AT 2-PIN MOLEX CONNECTOR (FROM MOMENTARY TOGGLE SWITCH)

