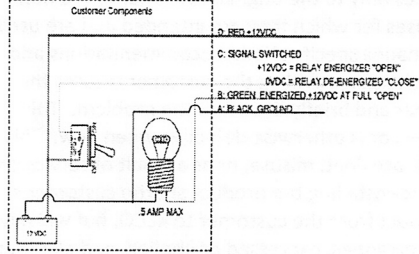


WIRING DIAGRAMS

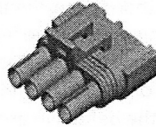
60 WIRING

Standard On/Off applications, SPST Switch
12 VDC

Feedback to operate light or similar device at the full open condition of actuator



**COMMON ACTUATOR
CONNECTOR PLUG**



*** FOR 60A WIRING(3 PIN MALE PLUG)/60B WIRING(4 PIN MALE PLUG) , DISREGARD GREEN WIRE**

41 WIRING

Regulating, Position Control, DPDT Switch

Potentiometer: 5K Ω , 1% tolerance

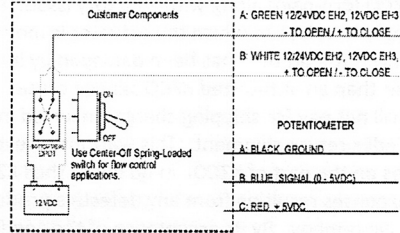
Max Power: 0.4 Watt

Wiper Current: Max $<1\mu A$

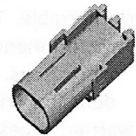
Range: 340° Usable Range (No stops and can rotate 360° without damage)

12 VDC on EH3 Actuators

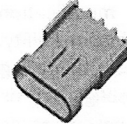
12/24VDC on EH2



**COMMON ACTUATOR
CONNECTOR PLUG
Motor Control**



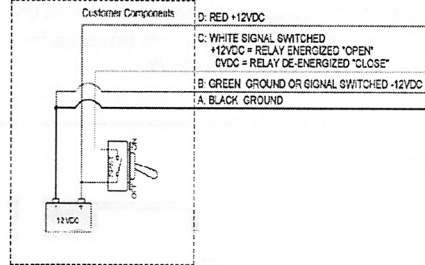
Potentiometer



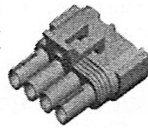
55 WIRING

Standard On/Off applications, SPST Switch
12 VDC

Switched (+) or (-) depending on control system

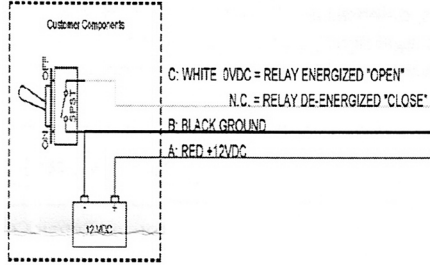


**COMMON ACTUATOR
CONNECTOR PLUG**

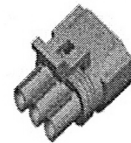


60T WIRING

Standard On/Off applications, SPST Switch
12 VDC

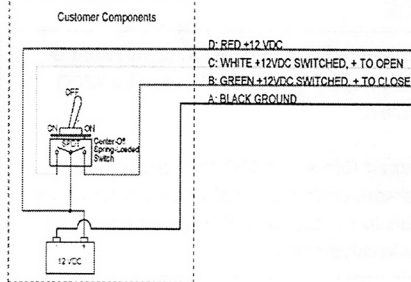


**COMMON ACTUATOR
CONNECTOR PLUG**

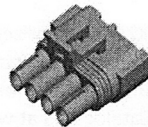


62 WIRING

Regulating Control, SPST Switch
12VDC

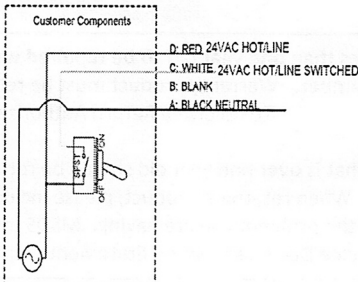


**COMMON ACTUATOR
CONNECTOR PLUG**

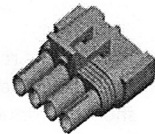


66 WIRING

Standard On/Off applications, SPST Switch
24 VAC



**COMMON ACTUATOR
CONNECTOR PLUG**

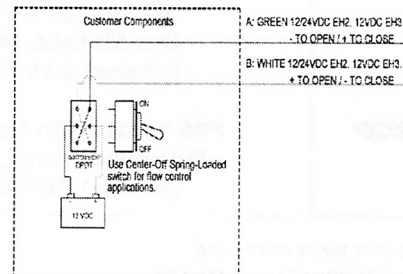


50K WIRING

Regulating, Position Control, DPDT Switch

12 VDC on EH3 Actuators

12/24VDC on EH2



**COMMON ACTUATOR
CONNECTOR PLUG**

