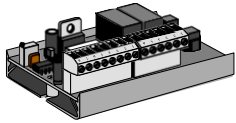


▲ PEAKTRONICS

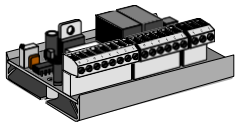
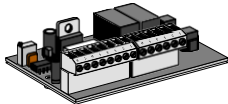
Relay Current Trip Modules (DC On/Off Controllers)



RCM-101

The **RCM-101 Series** Relay Current-trip Modules are DC actuator motor controllers that shutdown the motor when the adjustable current limit is exceeded. The units are operated by external switches, relays, or transistors that drive the OPEN and CLOSE inputs of the unit. The units also include on-board switches that allow for convenient local operation of the actuator. These units operate over a wide voltage range from 10.25 to 30 VDC.

**RCM-101A
RCM-101D**



RCM-101B

Model	Trip Range	1-5mA Feedback	Snaptrack® Mount	Standoff Mount	List
RCM-101	5A		X		\$ Call
RCM-101A	5A			X	\$ Call
RCM-101B	5A	X	X		\$ Call
RCM-101C	5A	X		X	\$ Call
RCM-101D	10A			X	\$ Call

RCM-101C

