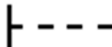
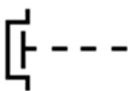
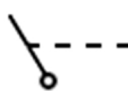
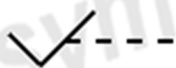
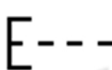
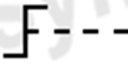
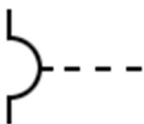
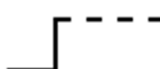
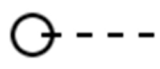
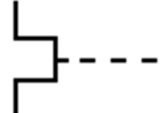
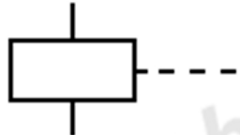
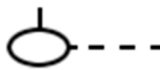
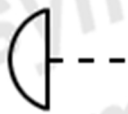
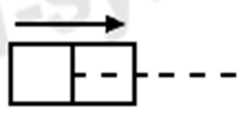
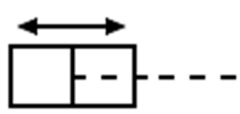


Symbols of actuators and electrical controls

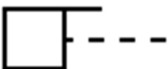
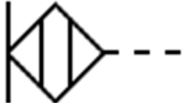
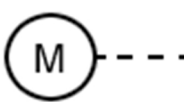
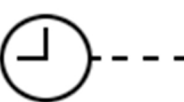
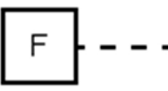
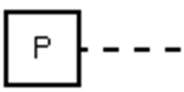
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Symbols	Description	Symbols	Description
	Actuator / manual control generic symbol		Actuator / manual override protected against rough handling or accidental
	Manual mechanical control with lever		Mechanical control by pedal
	Mechanical control by pushbutton with automatic return		Manual rotary mechanical control
	Mechanical control by shooter with automatic return		Electromagnetic actuator
	Mechanical control by crank		Mechanical control by roller or slide
	Thermal actuator Actuated by the effect of temperature		Relay electromagnetic actuator
	Actuator level Powered by a liquid level		Emergency actuator
	Actuator accumulation of mechanical energy		Device activated by pneumatic or hydraulic power Single action
	Actuator by counter Powered by a number of events or pulses		Device activated by pneumatic or hydraulic power double effect

More information about these and other symbols www.electronic-symbols.com

Symbols of actuators and electrical controls

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Symbols	Description	Symbols	Description
	Fluid actuator		Gas actuator Fluid actuated gas
	Proximity control generic symbol		Actuator for relative humidity
	Control contact		Removable control manual
	Mechanical control cam		Mechanical control of key
	Mechanical control handwheel		Control electric motor
	Control electric clock		Actuated by frequency
	Pressure actuated		

More information about these and other symbols www.electronic-symbols.com