

	IGNITION SWITCH A key-operated switch with several positions which allow various circuits to become operational, including the primary ignition circuit.		SENSOR (Thermistor) A resistor which varies its resistance with temperature.
	LAMP Current flow through a filament causes a lamp to heat up and cast light.		SHORT PIN Used to provide an unbroken connection within a junction block.
	LED (LIGHT EMITTING DIODE) Upon current flow, these diodes cast light without emitting the heat of a comparable lamp. Used in instrument displays.		SOLENOID An electromagnetic coil which creates its own mechanical movement or force upon current flow.
Normally Open 	MANUAL SWITCH Opens and closes circuits, thereby stopping or allowing current flow.		SPEAKER An electromechanical device which creates sound waves from current flow.
Normally Closed 			SWITCH, WASHER TIMER SWITCH Controls the intermittent operation of the windshield washer jets.
	MOTOR A power unit which converts electrical energy into mechanical energy or rotary motion.		SWITCH, WIPER PARK Automatically returns wipers to the stop position when the wiper switch is turned off.
Normally Closed 	RELAY Basically, an electrically-operated switch which may be normally closed or normally open. Current flow through a small coil creates a magnetic field which either opens or closes an attached switch.		TAPPED RESISTOR A resistor which supplies two or more different non-adjustable resistance values.
Normally Open 			TRANSISTOR A solid-state device typically used as an electronic relay; stops or passes current depending on the applied voltage at "base."
	RELAY DOUBLE THROW A relay which passes current through one set of contacts or the other.	Not Connected 	WIRES Wires are always drawn as straight lines on wiring diagrams. Crossed wires, without a black dot at the junction, are not joined; crossed wires with a black dot at the junction, are spliced (joined) connections.
	RESISTOR An electrical component with a fixed resistance, placed in a circuit to reduce voltage to a specific value.	Spliced 	
	RESISTOR, VARIABLE or RHEOSTAT A controllable resistor with a variable rate of resistance. Also called a potentiometer or rheostat.		

Toyota Symbol Wiring Diagram

Richard Bailey

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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