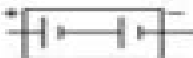
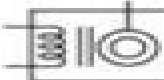
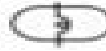
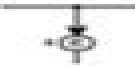
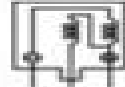


Appendix A

Toyota Wiring Diagram Symbols

	ANALOG METER Current flow activates a magnetic coil which causes a needle to move, thereby providing a relative display against a background calibration.		DIODE A semiconductor which allows current flow in only one direction.
	ANALOG SPEED SENSOR Uses magnetic impulses to open and close a switch to create a signal for activation of other components.		DIODE, ZENER A diode which allows current flow in one direction but blocks reverse flow only up to a specific voltage. Above that potential, it passes the excess voltage. This acts as a simple voltage regulator.
	BATTERY Stores and converts chemical energy into electrical energy. Provides DC current for the auto's various electrical circuits.		DISTRIBUTOR (1.1 A.) Channels high-voltage current from the ignition coil to the individual spark plugs.
	BIMETALLIC THERMOSTAT An automatic switch which opens or closes, depending on temperature.		DOUBLE-THROW SWITCH A switch which continuously passes current through one set of contacts or the other.
	CAPACITOR (Condenser) A small holding unit for temporary storage of electrical current. Capacitors with a ground connection are frequently called Condensers.		FUSE A thin metal strip which burns through when too much current flows through it, thereby stopping current flow and protecting a circuit from damage.
	CIGARETTE LIGHTER An electric resistance heating element.		FUSIBLE LINK A heavy-gauge wire placed in high amperage circuits which burns through on overloads, thereby protecting the circuit.
	CIRCUIT BREAKER Basically a reusable fuse, a circuit breaker will heat and open if too much current flows through it. Some units automatically reset when cool, others must be manually reset.		GROUND The point at which wiring attaches to the chassis, thereby providing a return path for an electrical circuit; without a ground, current cannot flow.
	CONNECTORS Male connectors typically have extended pins which engage sockets in the female connector. Toyota wiring diagrams show harness connectors from the open end.	Single Filament 	HEADLAMPS Current flow causes a headlamp filament to heat up and cast light. A headlamp may have either a single filament or a double filament.
	CONNECTOR, HARNESS TO HARNESS A connector in the wiring harness which joins two harness sections. This symbol refers to pin 2 of connector R.	Double Filament 	
	CONNECTOR, TO JUNCTION BOX A connection of a wire harness to a junction block. This symbol refers to pin 6 of connector C at junction block 1.		HORN An electric device which sounds a loud audible signal.
	DIGITAL METER Current flow activates one or many LEDs, LCD's or fluorescent displays, which provide a relative or digital display.		IGNITION COIL Converts low-voltage DC current into high-voltage ignition current for firing the spark plugs.

Toyota Wiring 7afe Diagram Symbols

G Psacharopoulos

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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Toyota Wiring 7afe Diagram Symbols :

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