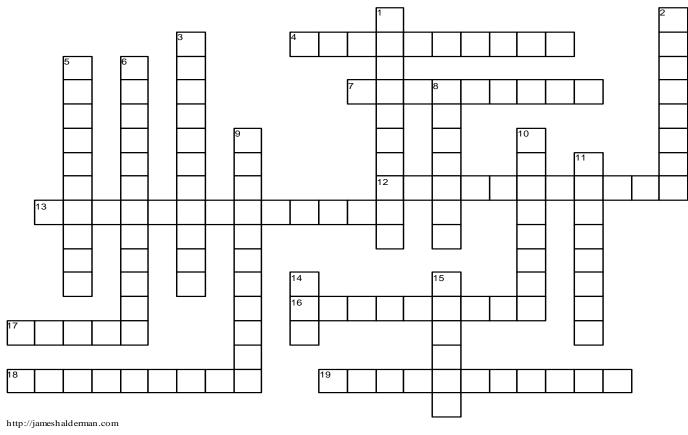
Electrical Accessory Circuits and CodingChapter 57



ACROSS

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4	wipers are used to keep the viewing
	area of theclear of rain.
7	are fabric or screen-like material
	installed on the inside of the vehicle that can be
	raised, lowered, or moved to block the rays of the
	sun from entering the interior of the vehicle.
12	The same moves air inside the vehicle
	for the air conditioner, heat, defrosting, defogging,
	and venting the passenger compartment.
13	is used to maintain a preset vehicle
	speed, even up gentle grades.
16	wiper systems use a sensor located on
	the inside and top of the windshield to detect rain
	droplets.
17	are electric devices that emit a loud sound
	used to alert other drivers or persons in the area.
18	Electric power door locks use a magnet
	(PM) reversable motor to lock or unlock all vehicle
	door locks from a control switch or switches.
19	Variable-delay wipers are also called
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1	Adjustable pedals, also called pedal height or
	electrical pedals, place the brake pedal
	and the accelerator pedal on movable brackets that
	are motor operated.

2	Mostcontrolled cruise control systems
	use the vehicle's speed sensor input to the
	powertrain control module (PCM) for speed
	reference.
3	use electric heating elements in the
	bottom, as well as in the seat back, in many vehicles.
5	An electrically window defogger system
	uses an electrical grid baked on the glass that warms
	the glass to about 85 degrees and clears it of fog or
	frost.
6	use electric motors to raise and
	lower door glass.
8	A is basically any kind of panel on the roof
	of a car that permits light, air, or both to come into a
	vehicle, only if the panel is opened.
9	A is the ability to start the engine of the
	vehicle from a distance by using a remote control.
10	delay wipers is a term used to describe
	the operation of the wipers that operate on an
	interval that can be delayed when the rain is light.
11	A is made of a tinted glass panel that can
	be either tilted open or completely retracted to
	operate as an open window in the roof.
14	The is designed to prevent windows from
	causing injury when they are closing, if the vehicle is
	equipped with power windows.
15	A steering wheel usually consist of a built-in
	heater in the rim, a control switch, and a control
	module.

