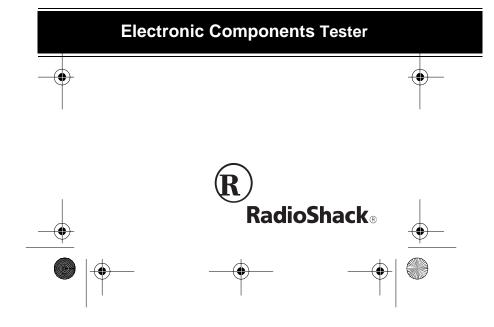
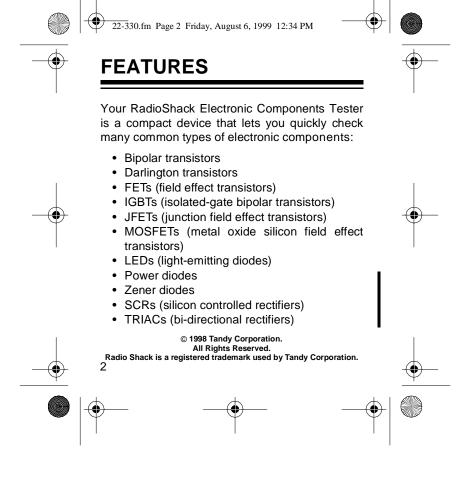
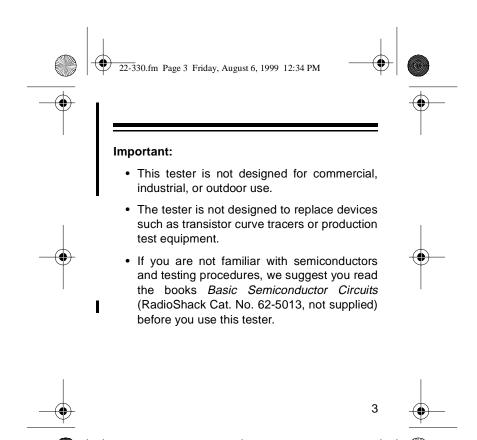
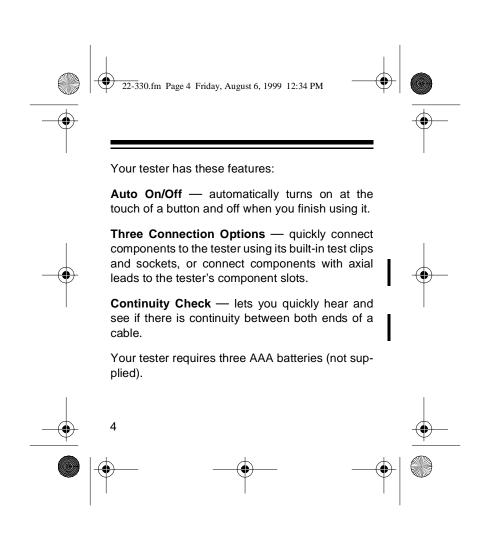


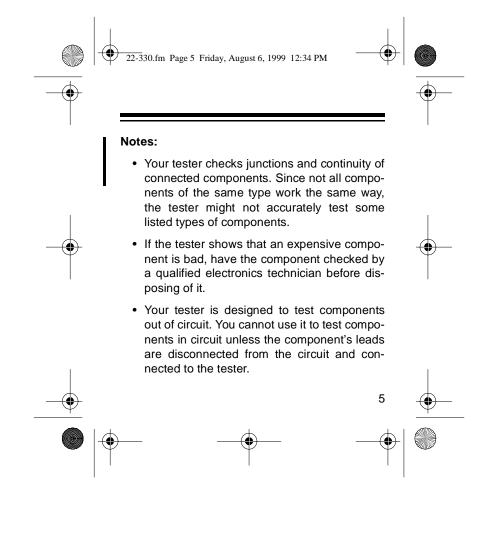
Please read before using this equipment.

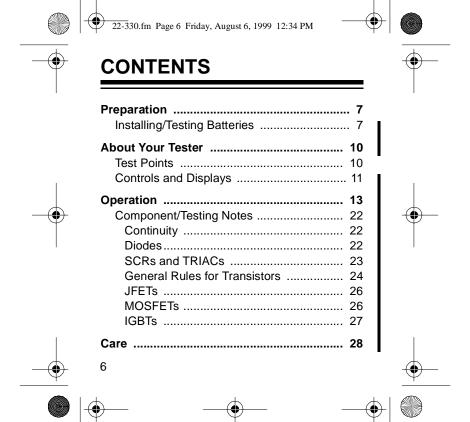


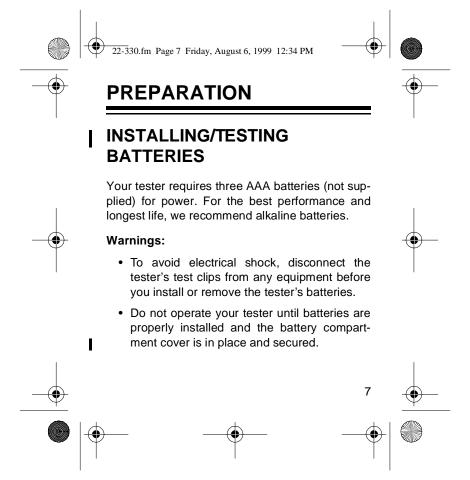


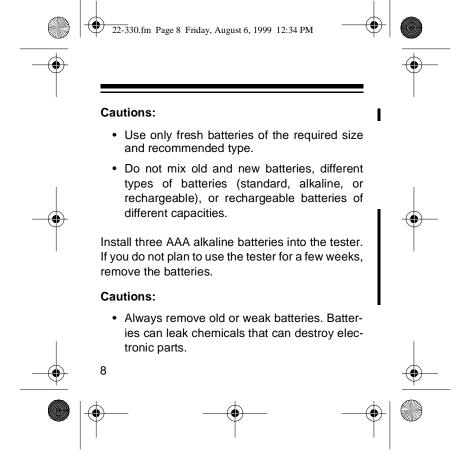


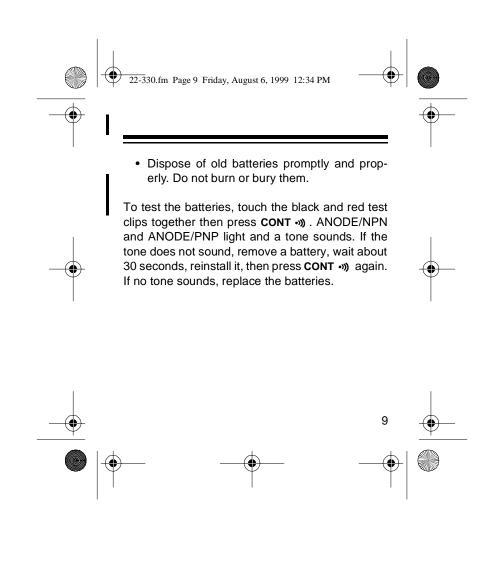


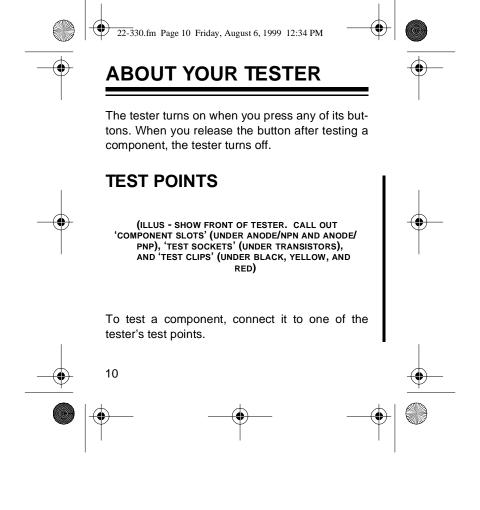


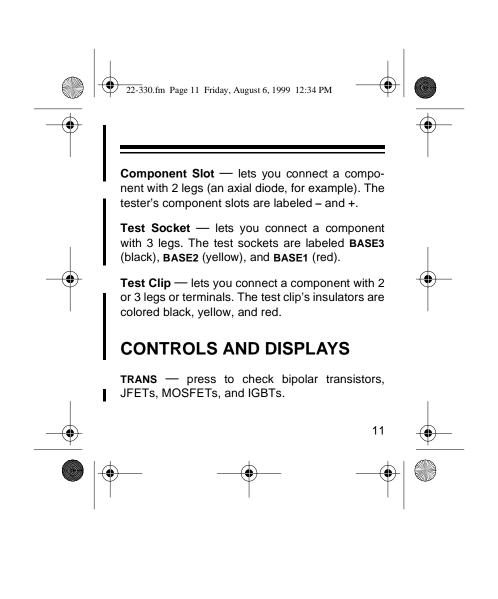


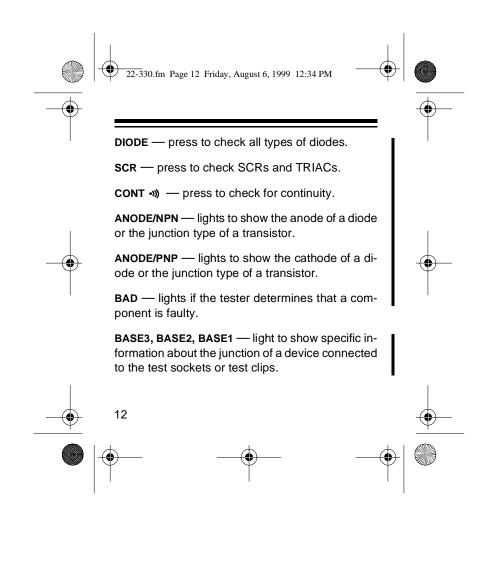


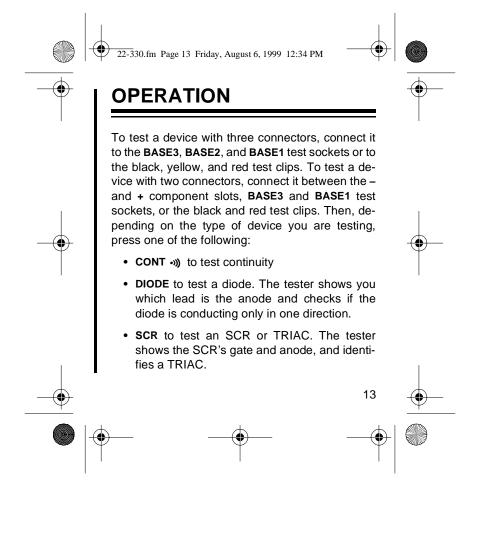


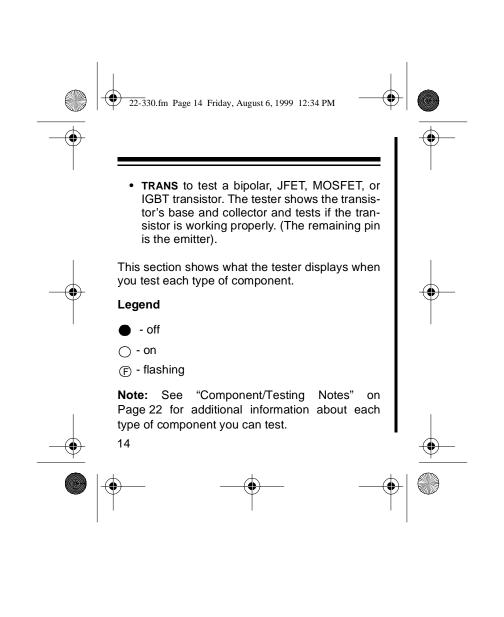


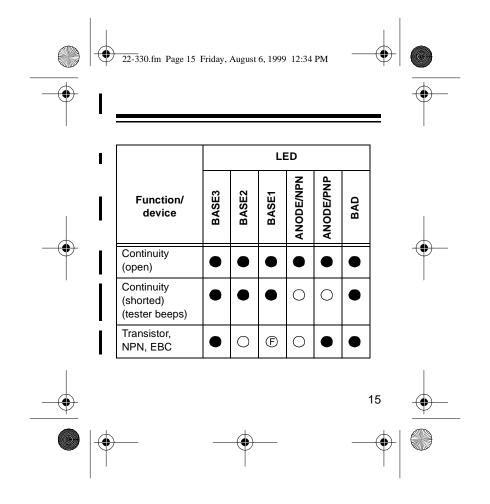


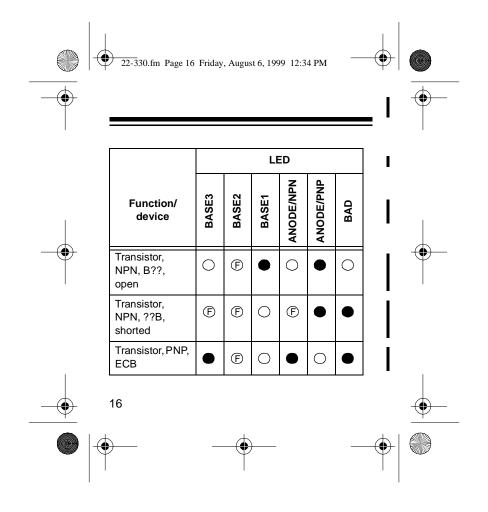


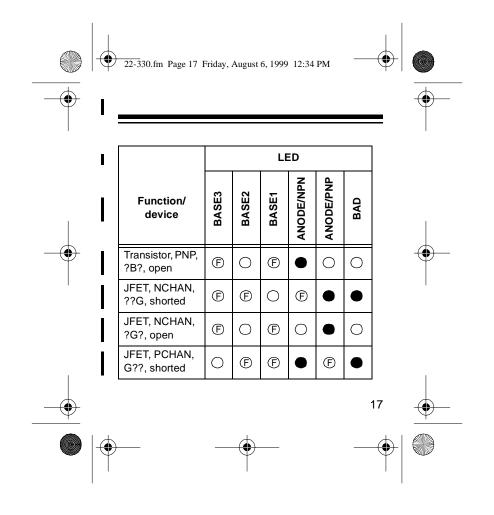


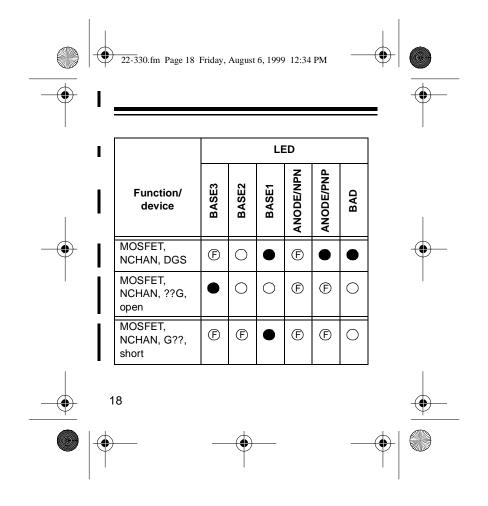


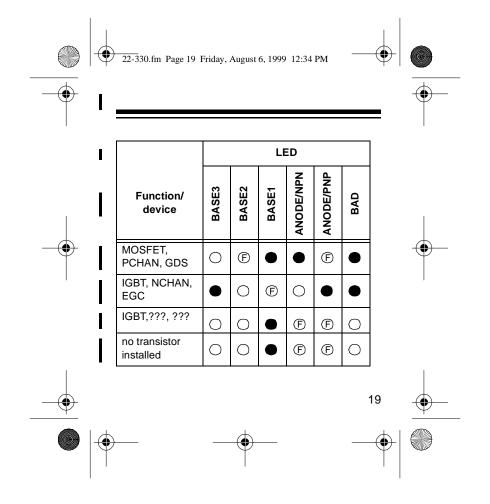


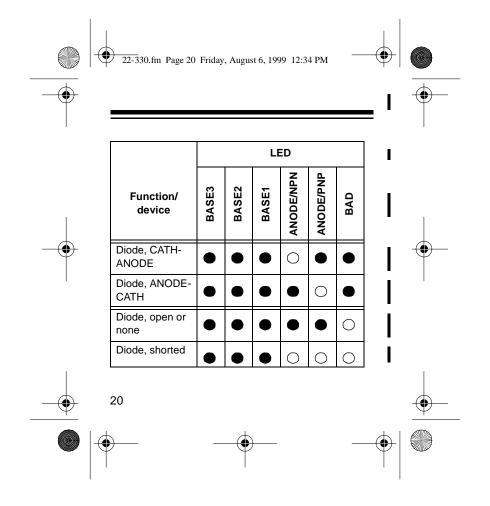


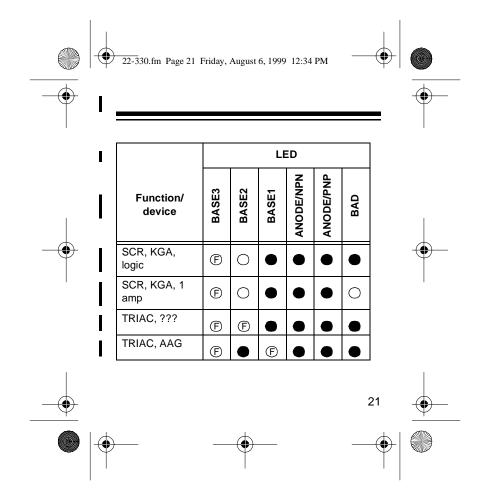


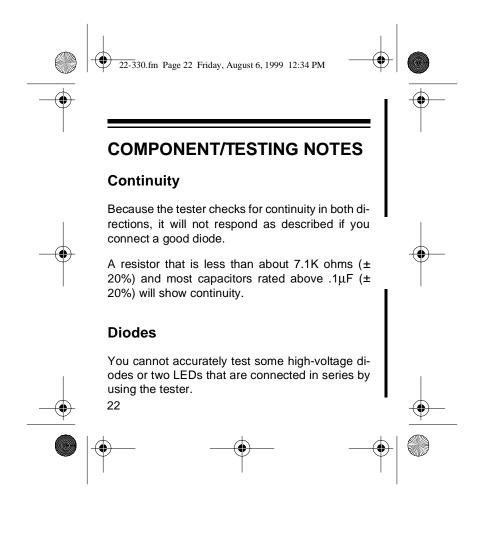


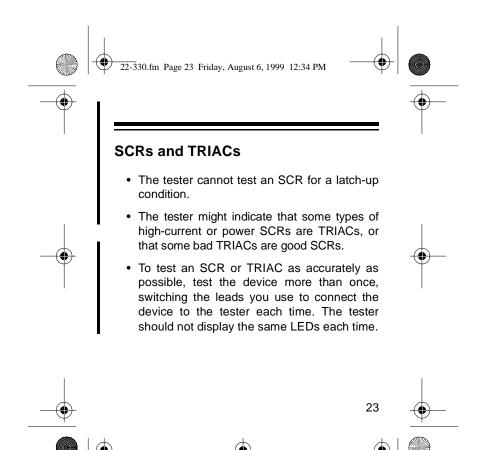


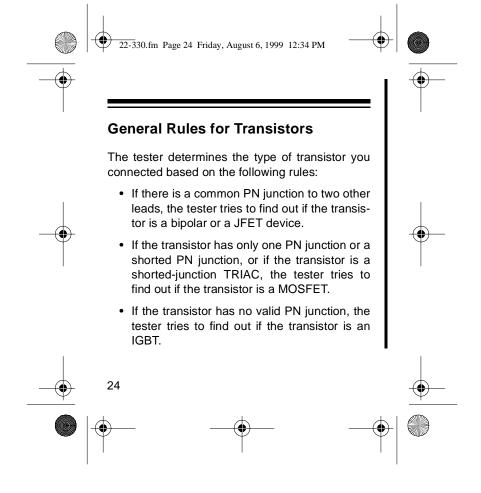


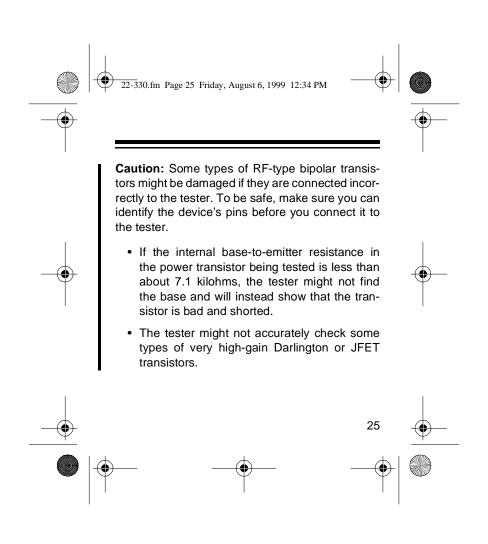


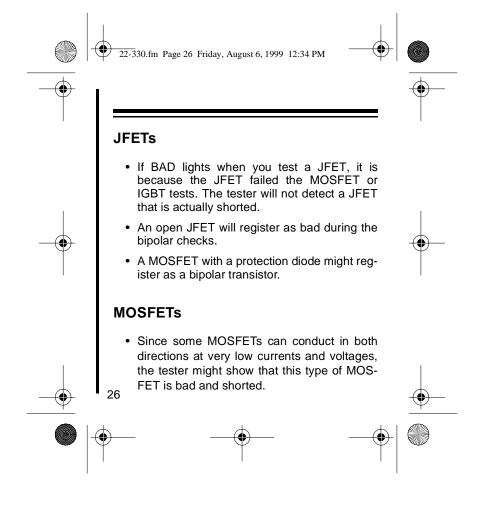


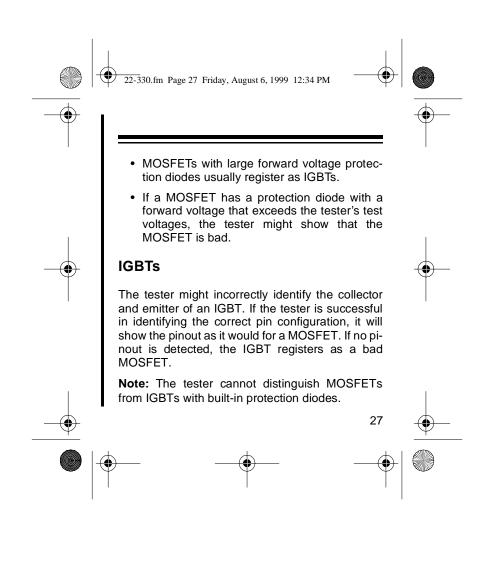


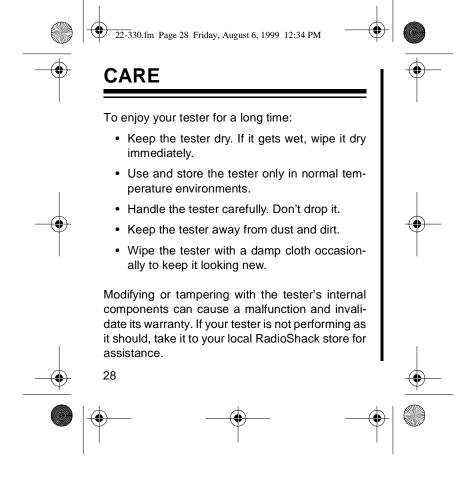




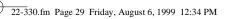


















		Max.	Min.	Typical	Units
	Test Voltage	5.25	3.00	4.50	Volts
	PN Conducting Limit	2.63	1.50	21.25	Volts
	PN Not Conducting Limit	2.64	1.51	2.26	Volts
	PN Current (shorted)	525	300.00	450.00	μAmps
	PN Current (open)	0.00	0.00	0.00	μAmps
	Shorted Voltage (any pin)	0.70	0.60	0.64	Volts
	Beta Voltage	5.25	3.00	4.50	Volts
	Beta Current	52.50	30.00	45.00	μ Amps
	Transistor On Limit	2.63	1.50	2.25	Volts
	Transistor Off Limit	2.64	1.51	2.26	Volts













