

2	Checking and replacing parts
2.5	Checking transistor module

Criterion list
(when x 10 Ω range of the circuit tester is used)

	Terminal to be checked	Circuit tester terminal	OK	No good
>1M 35K	Between C1 and C2E1	C1 :⊕ terminal	Several 10Ω	Shortcircuited, indefinite
		C1 :⊖ terminal	Indefinite	Shortcircuited, several 100 Ω
>1M 35K	Between C1 and G1	C1 :⊕ terminal	Indefinite	Shortcircuited, several 100 Ω
		C1 :⊖ terminal	Indefinite	Shortcircuited, several 100 Ω
700 700	Between G1 and C2E1	G1 :⊕ terminal	Several 100Ω	Several 100 Ω, indefinite
		G1 :⊖ terminal	Indefinite	Shortcircuited, several 100 Ω
>1M 35K	Between C2E1 and E2	G2E1: ⊕ terminal	Several 10Ω	Shortcircuited, indefinite
		G2E1: ⊖ terminal	Indefinite	Shortcircuited, several 100 Ω
>1M 35K	Between C2E1 and G2	C2E1: ⊕ terminal	Indefinite	Shortcircuited, several 100 Ω
		C2E1: ⊖ terminal	Indefinite	Shortcircuited, several 100 Ω
700 700	Between G2 and E2	G2 :⊕ terminal	Several 100Ω	Shortcircuited, indefinite
		G2 :⊖ terminal	Indefinite	Shortcircuited, several 100 Ω
	Between B1 and C1	B1 :⊕ terminal	Indefinite	Shortcircuited, several 100 Ω
		B1 :⊖ terminal	Several 10Ω	Shortcircuited, indefinite
	Between B2 and C2E1	B2 : ⊕ terminal	Indefinite	Shortcircuited, several 100 Ω
		B2 :⊖ terminal	Several_10Ω	Shortcircuited, indefinite

(Note) ⊕ terminal: Red lead of circuit tester
⊖ terminal: Black lead of circuit tester