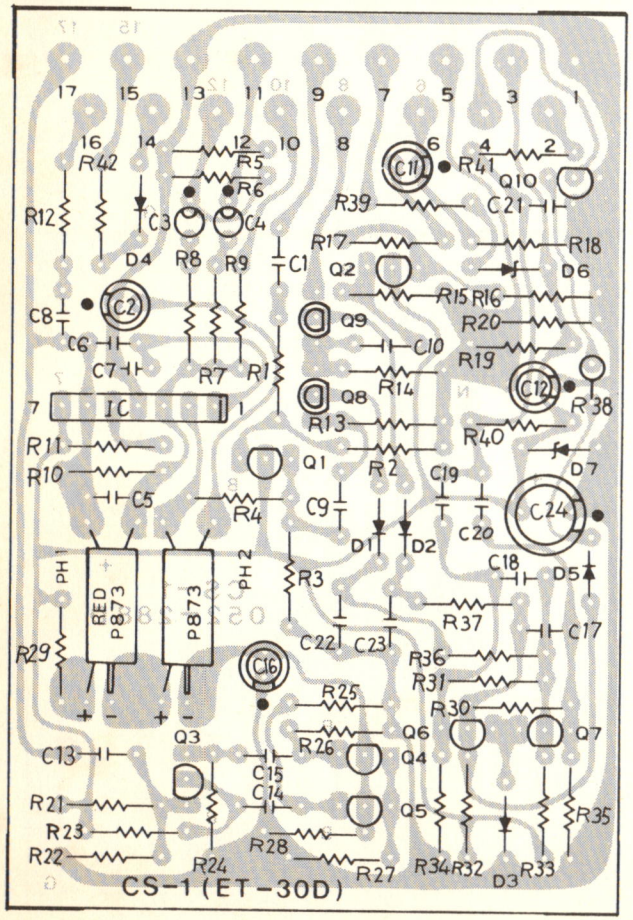


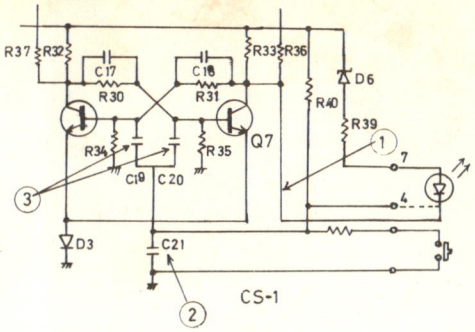
ET-5207-510A or ET-30D (7520751000)
(pcb 2291032804 or 052-288D)

Serial number with 9000



ET-30B (151-030B)

MODIFICATION FOR CONTINUOUS LED LIGHTING



LED connected to ET-30B is not lit during Effect mode. The following steps will cure the problem but also encourages higher current being drawn. Lower-power consumption LED SLP-135B is incorporated in the later versions.

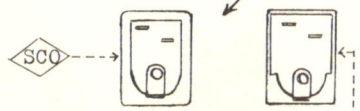
When replacing LEDs, increase R39 resistance to 3.9k.

1. Re-route LED blue lead to Q7 collector (at foil side).
2. Replace C21, 1/50 or 0.47/50, with 0.01 mylar.
3. Replace C19 and C20, 470pF, with 220pF for stable flip-flop performance at lower supply voltages. (6-7V)

IC TA7136P
Q1 Q2 2SC732TM GR
Q3~Q7 2SC945 P
Q8 Q9 2SK30ATM O
PH1 P873G35 380 (red)
PH2 P873G35 360
D1~D5 1S2473
D6 RD5.1EB 3
D7 RD11EB 3
Q10 2SC945 P

AC ADAPTOR JACK

Changed to HEC-0317 for positive plug connection, involving re-design on case's mounting hole. The new, incompatible with the old, can be replaced by the old.



SUSTAIN	INPUT Signal Sine wave (dBm)		OUTPUT (dBm) Mode NORMAL	TREBLE
Max	1kHz	+10	less than -10	-10
		0	-16±3	-16±3
		-20	-17	-17
		-40	-19	-18
Min		-40	less than -35	-32
Max	100Hz	-55	-27	-35
Max	2kHz	-55	-30	-35

* Applicable to Serial number with 8100 and are lower by 5-10dBm than that to earlier products.

SERIAL NUMBER

Stamped on Case top under the pedal.

