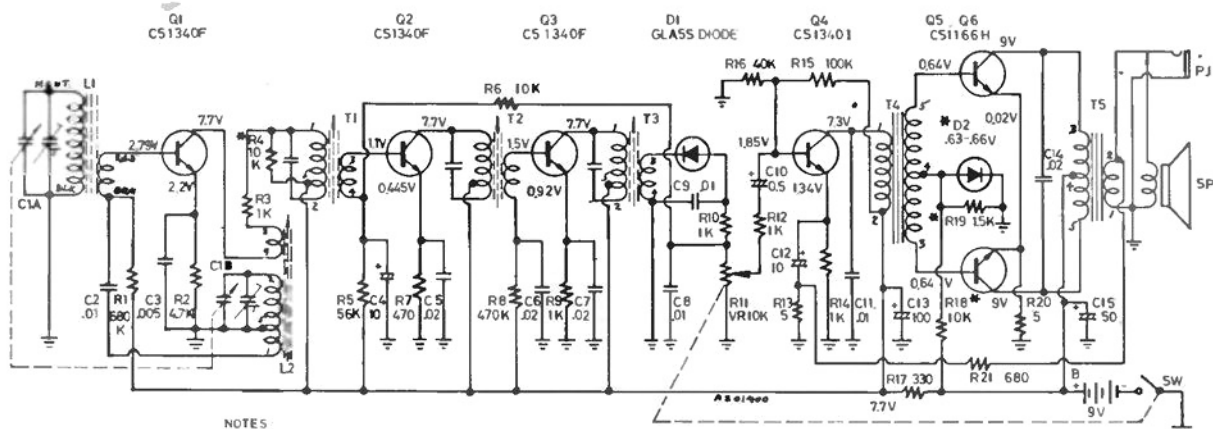


RCA

Model RLG 11



NOTES

ALL RESISTANCES ARE $\pm 10\%$, 1/4 WATT, UNLESS NOTED OTHERWISE. VALUES ARE IN OHMS, K=1000.

ALL CAPACITANCE VALUES ARE IN μF , UNLESS NOTED OTHERWISE.

VOLTAGES ARE MEASURED WITH A "TRIPLETT" FROM (-) BATTERY AND SHOULD HOLD WITHIN $\pm 20\%$ WITH A NEW BATTERY, VOLUME CONTROL AT MINIMUM AND NO SIGNAL.

*R4, R18, R19 AND D2 MAY CHANGE TO FOLLOWING VALUES ON SOME SETS

R4 10K, 6K, OR 4.7K

R18 10K OR 6K

R19 1.5K, 1K, OR NONE

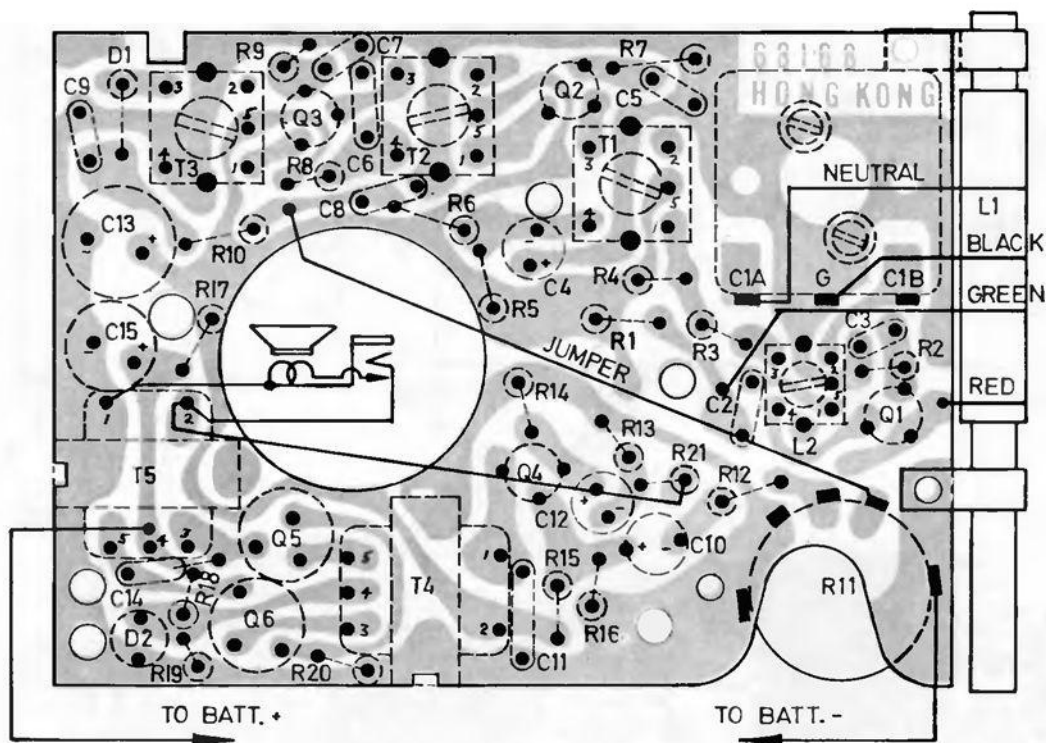
D2 0.6-0.63 VOLTS, TYPE 6053, OR

0.63-0.66 VOLTS, TYPE 6366, OR

0.66-0.70 VOLTS, TYPE 6670.

POWER OUTPUT Vs CURRENT	
mW	mA
D	8
25	19
50	24.2
75	29
100	32.5
125	36
150	39
175	42
200	45
250	48.5
300	56

IF 455 KC



Chassis Layout