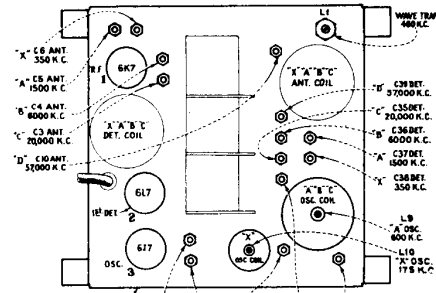
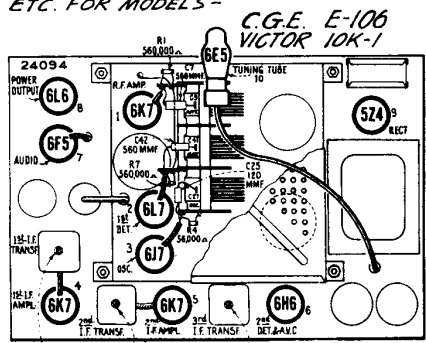


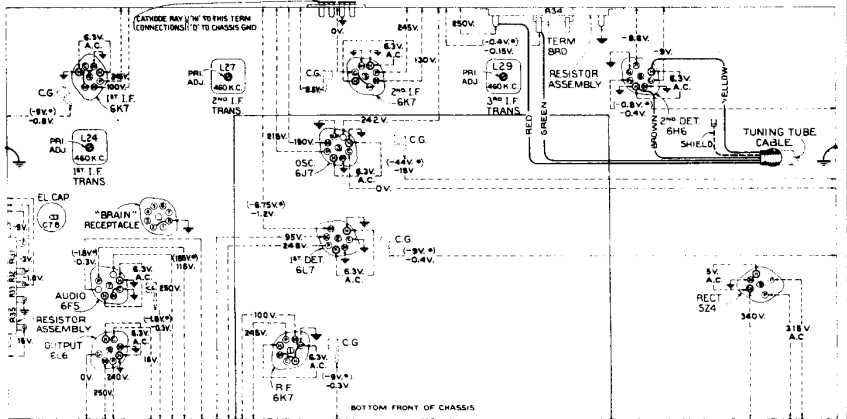
BELOW - TUBE LAYOUT, TRIMMERS, ETC. FOR MODELS -



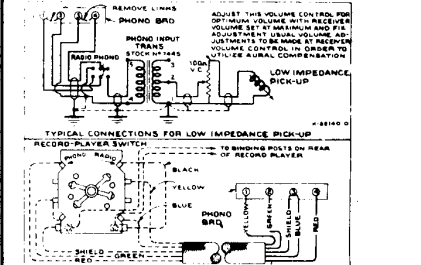
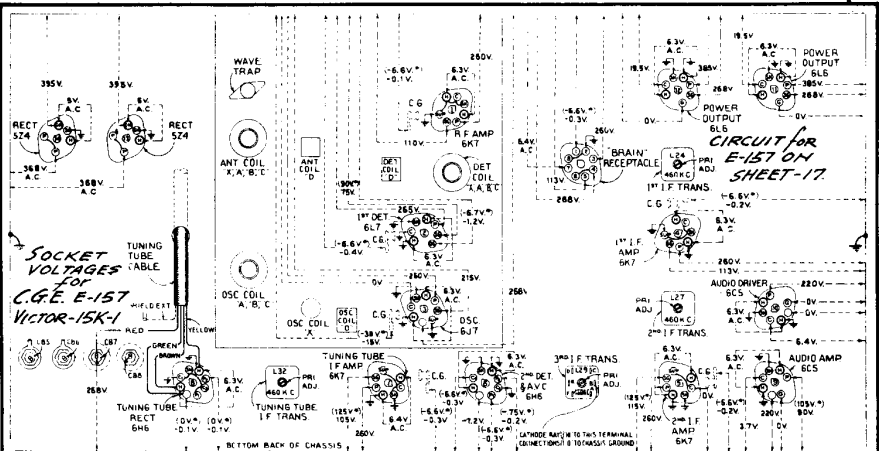
APPROX. DIMENSIONS IN INCHES - CHASSIS BASE TO TOP OF TRIMMER PLUNGER

ABOVE: TRIMMER LOCATIONS FOR C.G.E. #106 (VICTOR 10K-1) ON SHEET 17.

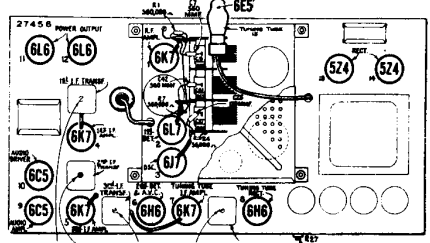
BELOW - SOCKET VOLTAGES, TRIMMER LOCATIONS FOR C.G.E. #106 (VICTOR 10K-1)



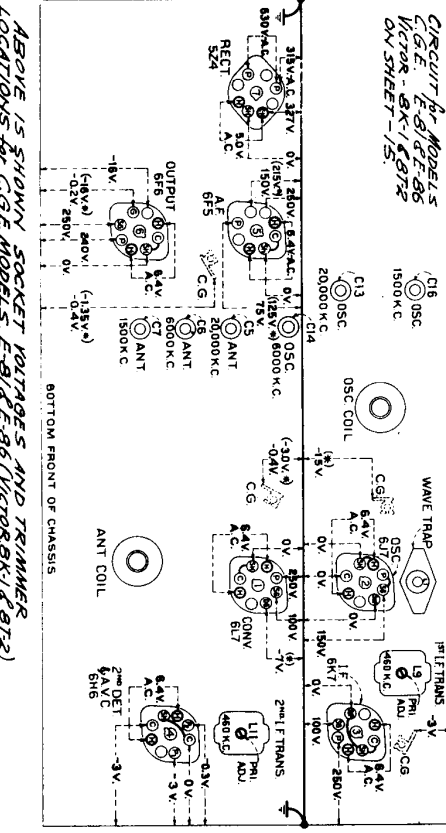
SCHEMATIC CIRCUIT ON SHEET - 17.



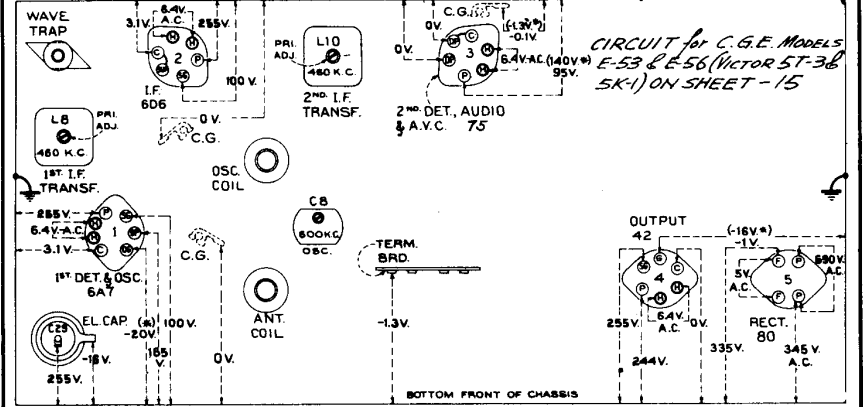
MODEL - E-157 (VICTOR 15K-1)



MODELS C.G.E. #157 (VICTOR 15K-1)



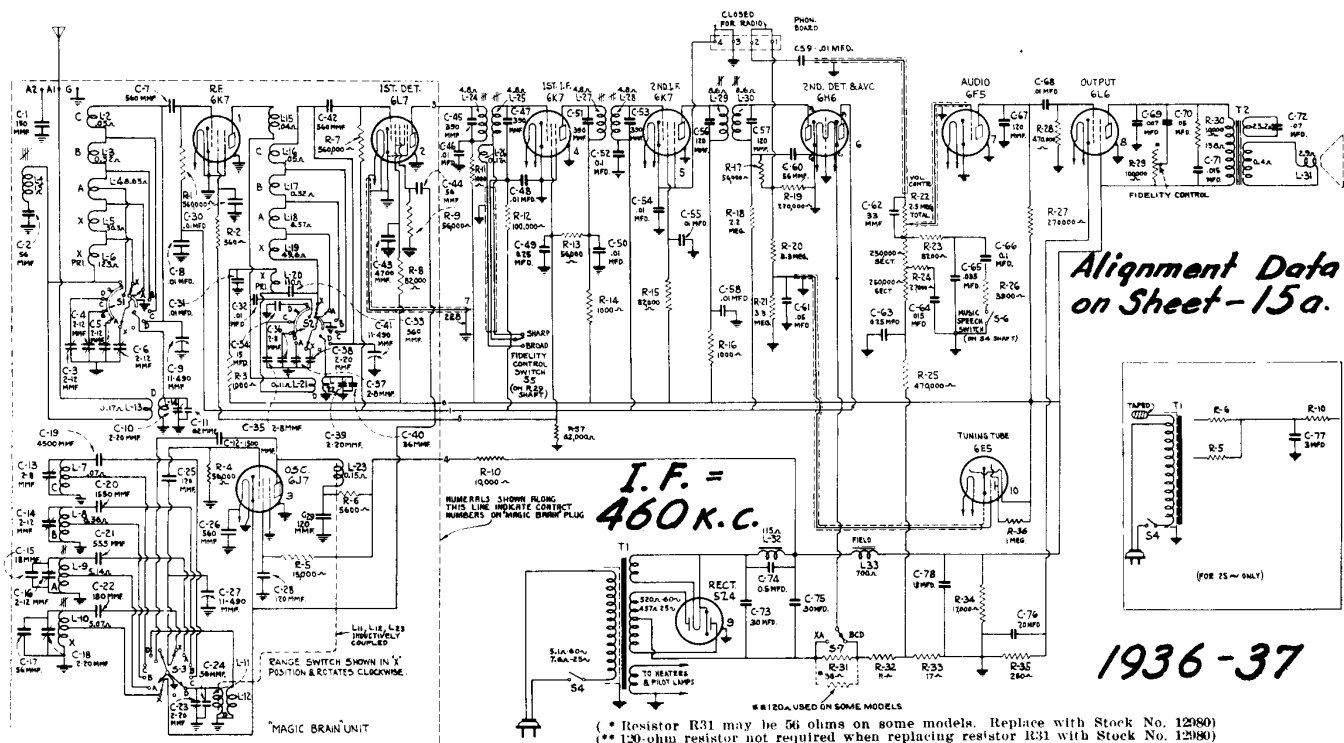
ABOVE IS SHOWN SOCKET VOLTAGES AND TRIMMER LOCATIONS FOR C.G.E. MODELS - E-53 & E-56 (VICTOR 5K-1 & 5K-2)



SOCKET VOLTAGES, ETC. FOR C.G.E. E-53 & E-56 (VICTOR MODELS 5K-1 & 5K-2) ON SHEET - 15

DATA SHEET

C.G.E.-15a

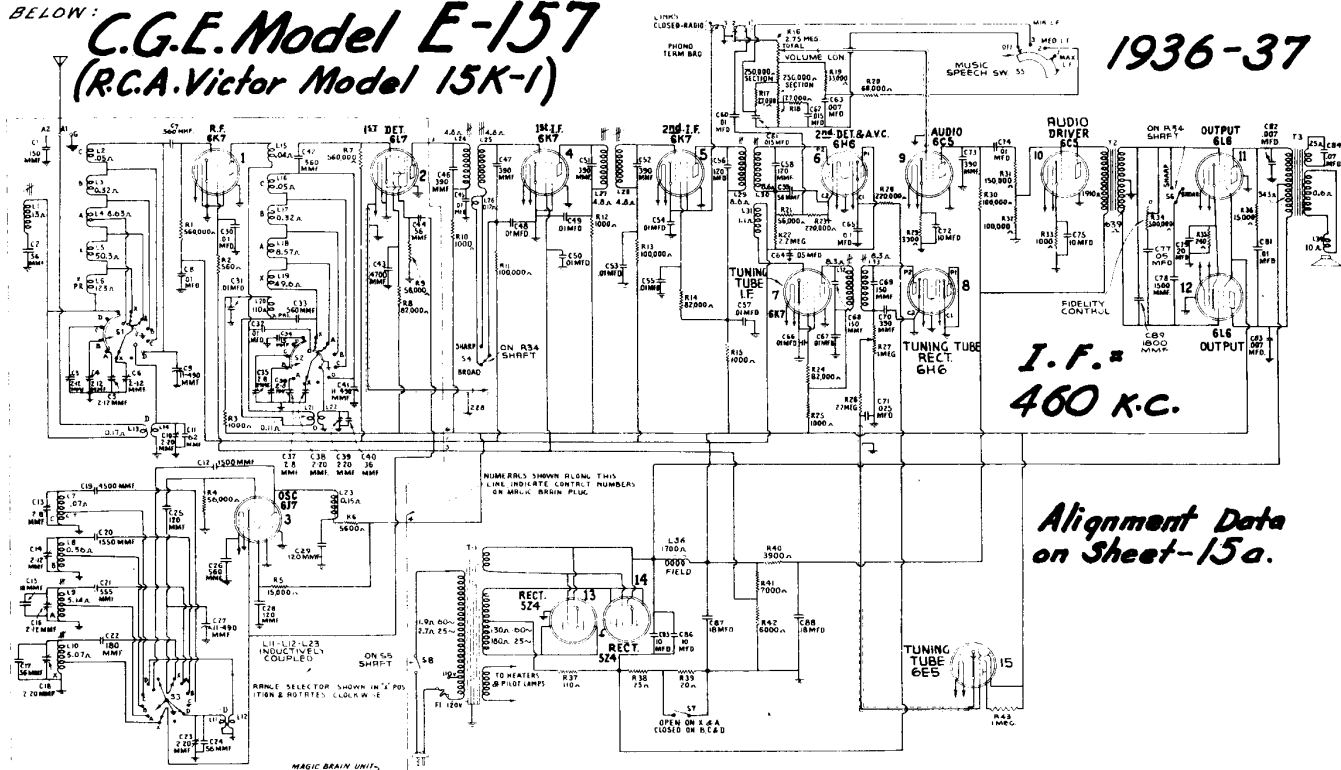


Alignment Data on Sheet-15a.

1936-37

ABOVE: **C.G.E. Model E-106**
(R.C.A. Victor Model 10K-1)

BELOW: **C.G.E. Model E-157**
(R.C.A. Victor Model 15K-1)



1936-37

I.F. = 460 K.C.

Alignment Data on Sheet-15a.

DATA SHEET

COURTESY-
C.G.E.-17
CO. LTD.