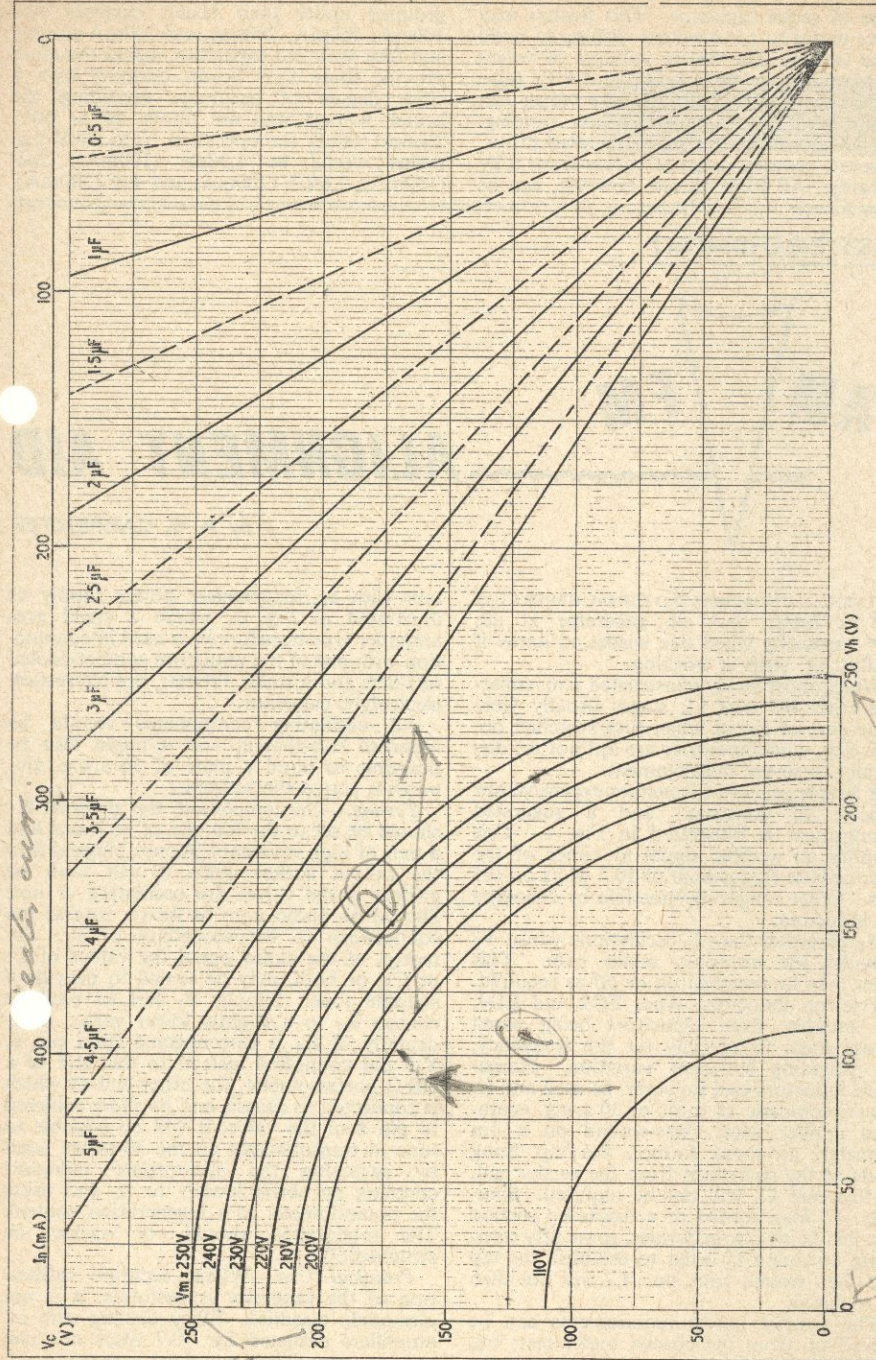


CAP. V. DROP FOR HEATERS

CAP. V. DROPPERS



EX. $50V = H.V. = 3.5 MF$
 $230V = H.V. = 2.50 MA$
 H. CURR.

HEATER CHAIN

MAY 1958

751

$$C = \frac{1000 \times I_h (M/A)}{211 \sqrt{V_m^2 - V_c^2}} MF$$

MAIN