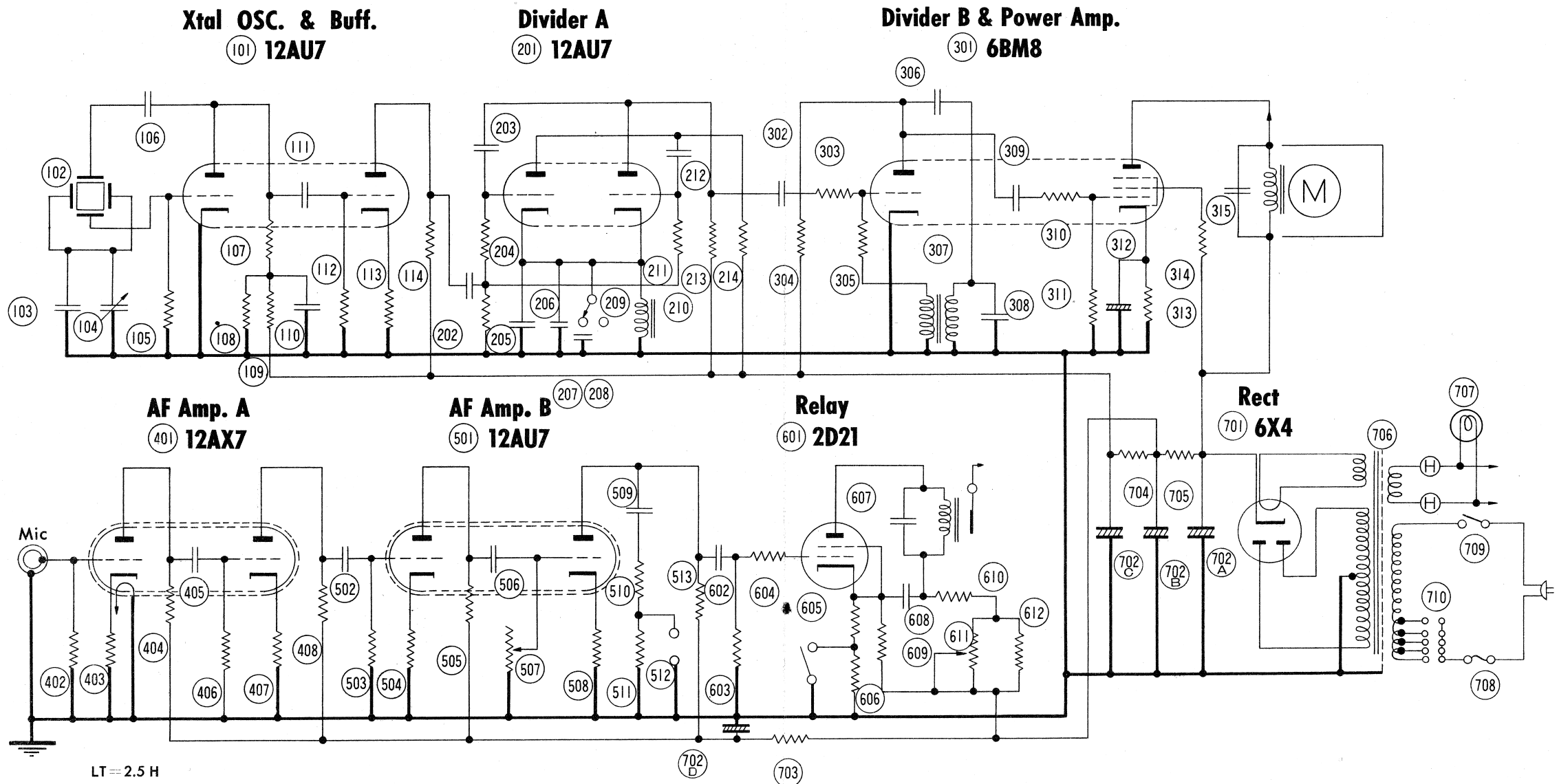


Circuit Diagram for Timegrapher Model P-61



LT = 2.5 H

CT1 + CT2 = 0.013 ~ 0.02 μ F (Polystyrol condenser 5%) 1/22 Divider (18,000 c/h)

WV above 120V

CT1 + CT2 = 0.002 ~ 0.009 μ F (Polystyrol condenser 5%) 1/20 Divider (19,800 c/h)

CT3 = $\frac{CT31_{min.} + CT32_{max.}}{2}$ CT31 = 0.01 ~ 0.018 μ F } 1/4 Divider (18,000 c/h)
CT32 = 0.005 ~ 0.013 μ F } 1/4 Divider (19,000 c/h)

All resistances : deviation 10%

Condensers : each deviation is indicated in the figure.