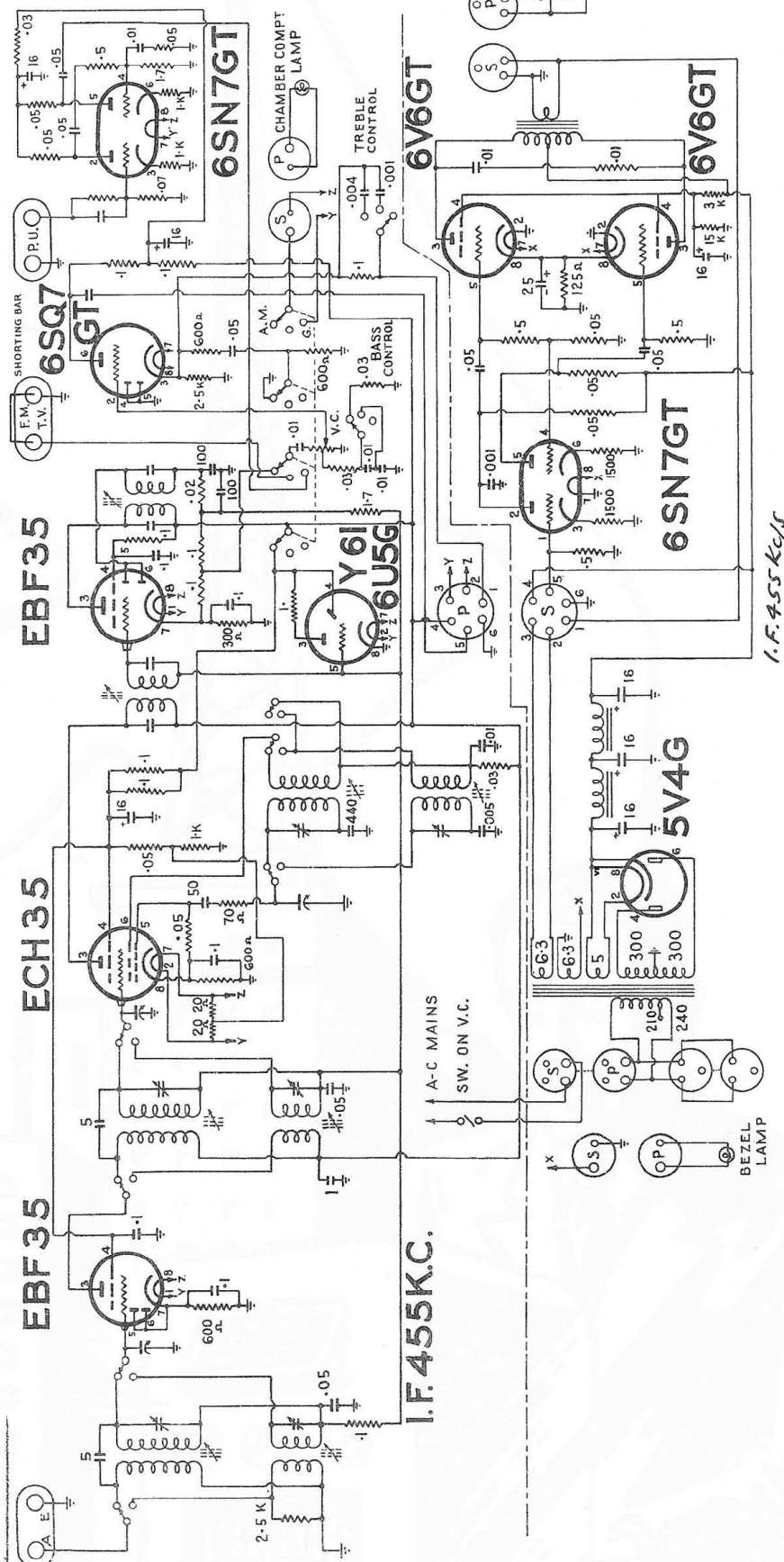


A circuit diagram showing two primary windings connected in series to a common AC source. Each primary winding is magnetically coupled to a secondary winding. The secondary windings are connected to two separate loads, represented by light bulbs.



1. F. 455 Kc/s

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