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National Physical Laboratory
REPORT on Variable Air Condenser (J.B. Pattern).
Measurements were made of the maximum and the minimum values of the capacity of the Condenser using alternating voltage of sine wave form at a frequency of 1000 cycles per second. The results are given in Table I.
Maximum Reading: Temperature 25° C.; Frequency cycles per sec., 1000; Capacity Int. over-faradina, .00054; Minimum reading, .00035.

The equivalent series resistance was measured at a radio frequency of 500 kilocycles with the condenser set for maximum and the minimum values of capacity AND was FOUND TO BE 0.05 OHMS.

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Points to note: J.B. Condensers are up to special maximum capacity. Low minimum capacity with a ratio of 46. The full range of wavelengths is thus possible. Electrical losses are negligible. To our knowledge the reading given by the N.P.L. is indicative of the J.B. being the most efficient variable condenser.

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