

WILLIAM DUBILIER
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THE DUBILIER CONDENSER COMPANY
(1921), LIMITED,
DUCON WORKS, GOLDHAWK ROAD,
SHEPHERD'S BUSH, LONDON, W.12.

Telephone: Hammersmith 1084.

Telegrams: "Hivolcon, Phone, London."

LIST A.3.

September, 1922

THE DUBILIER MICA CONDENSER (TYPE No. 600A)

(For use in Wireless Receiving Apparatus)

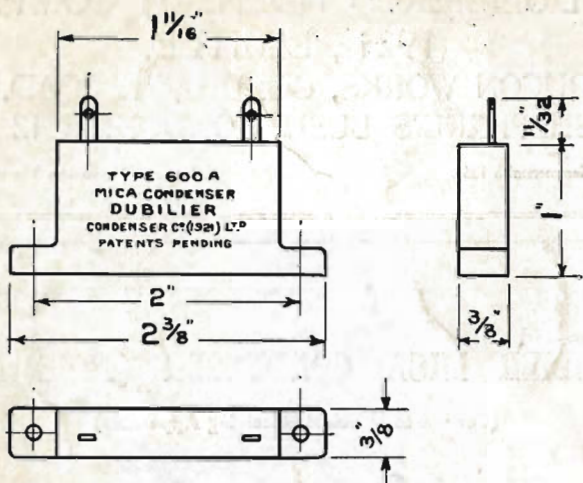


THE Dubilier Type 600A Mica Condenser in construction resembles the Type 600 Condenser described in our List A.2.

The moulded insulating case into which the condenser is sealed is, however, designed for mounting in a vertical position so as to economise the space necessary for mounting the condenser on a panel. This space is $2\frac{3}{8}$ " \times $\frac{3}{8}$ ", the holes in the fixing lugs being 2" apart and $\frac{1}{8}$ " diameter, so as to be suitable for the passage of 5 B.A. fixing screws.

The terminals of the condenser are in the form of metal lugs, which are moulded with the insulating case, so that the external connecting wires can be soldered to them. Since there are no projections on the sides of these condensers any desired number of them can be mounted close up against each other without occupying much space on the instrument panel.

The overall dimensions of this condenser are shown on the sketch below.



Dubilier Type 600A condensers can be supplied in any capacity up to 0.005 microfarad, the capacities being accurate within 15%.

Prices.

Capacities below 0.001 microfarad ... 2/6 each.
,, from 0.001 to 0.005 microfarad, 3/- ,,

If closer accuracy than plus or minus 15% is required the above prices will be increased.

If you are interested in Condensers for other purposes please ask for our other pamphlets.