-Standard Valves-

4034-A VALVE

VACUUM CONDENSER.

SPECIFICATION.

Dimensions.

Overall length	$15\frac{1}{2}$ " (40 cms.)
Diameter	$2\frac{1}{4}$ " (5·7 cms.)
Capacity	26 $\mu\mu$ F approx.
Test voltage	40,000 volts R.M.S.
Net weight	0.8 lbs. (360 gms.)



4035-A VALVE

VACUUM CONDENSER.

SPECIFICATION.

Dimensions.

 $\begin{array}{lll} \text{Overall length} & \text{I7" (43 cms.)} \\ \text{Diameter} & 3\frac{1}{2}\text{" (8.9 cms.)} \\ \text{Capacity} & \text{40 $\mu\mu$F. approx.} \\ \text{Test voltage} & \text{40,000 R.M.S.} \\ \text{Net weight} & \text{I-2 lbs. (540 gms.)} \end{array}$

Ordering.

Please order as :—
'' 4034-A or 4035-A valve
(vacuum condenser).''



MV.40345-A.1 Nov. 1937