

AF AMPLIFIER

Technical drawing of a 6X4 vacuum tube. The side view shows a bulbous body with a diameter of 52 DIA. at the top and 14 DIA. for the neck. The total height is 155 MAX. and the base height is 141 MAX. The base is 35 units wide. The base diagram shows a circular base with a central filament (X), a grid (O), and a dummy (X). The base diagram also shows the filament (X) and grid (O) positions. The base diagram is labeled "BASE DIAGRAM." and "DIMENSIONS IN MM. WEIGHT 1/4 lb. (113gm)."

52 DIA.

14 DIA.

ANODE.

13

155 MAX.

141 MAX.

16

35

DUMMY.

GRID.

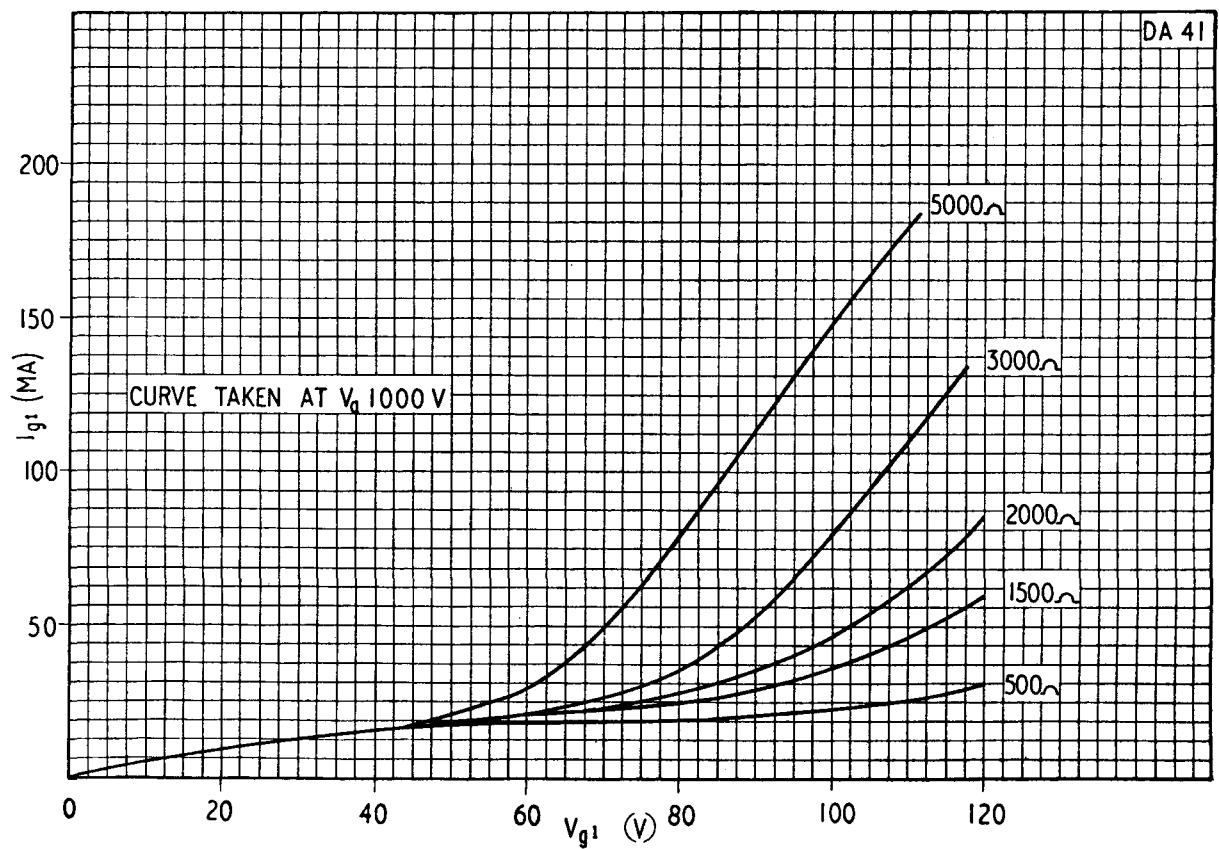
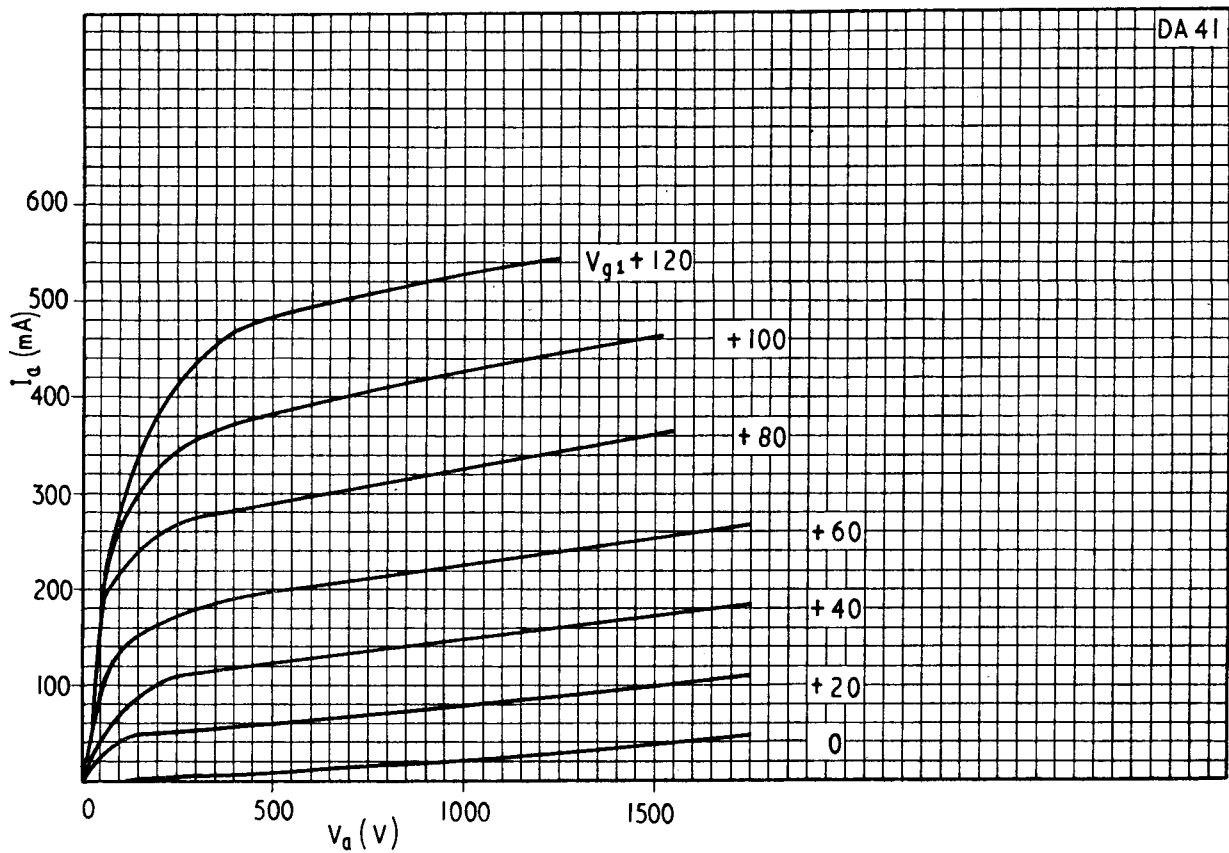
FILAMENT.

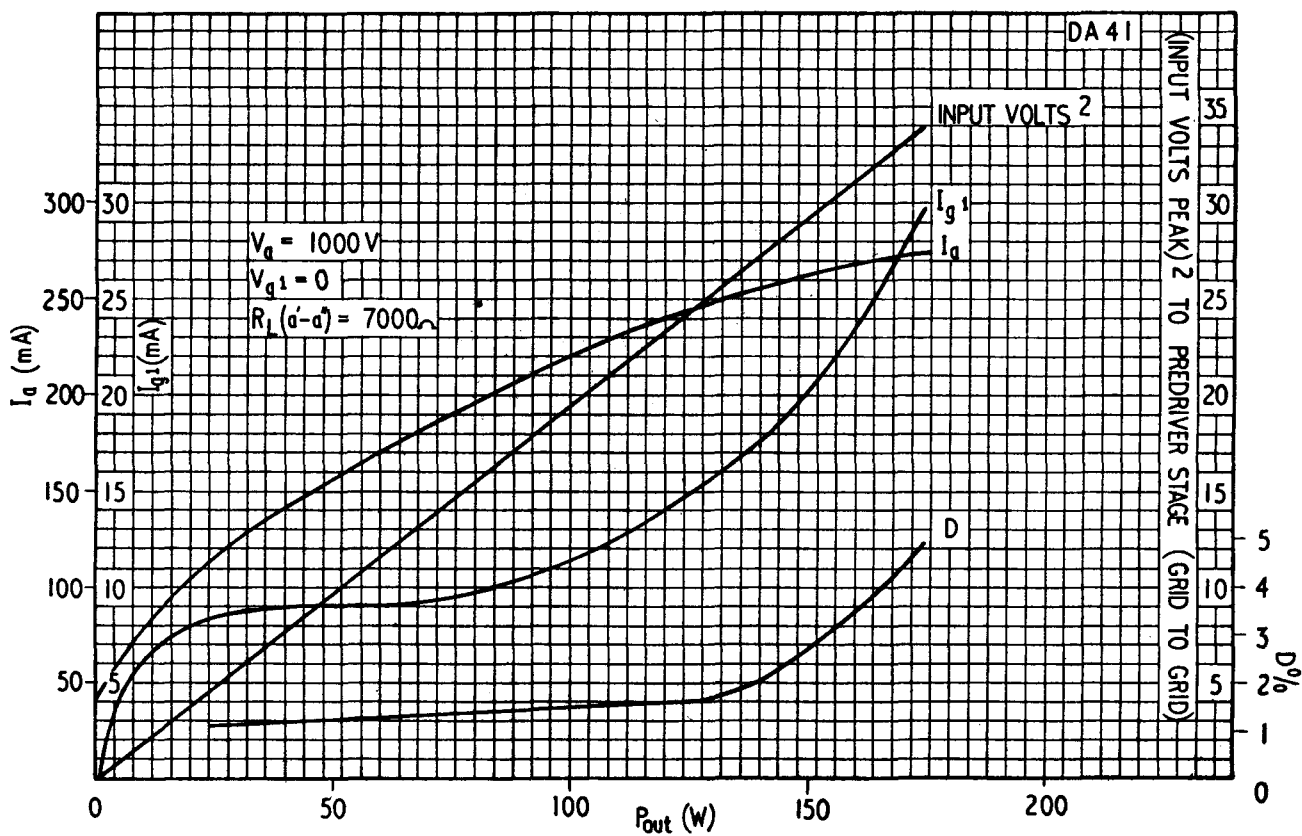
FILAMENT.

DIMENSIONS IN MM.
WEIGHT 1/4 lb.
(113gm)

BASE DIAGRAM.

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