

DOUBLE DIODE TRIODE

EBC41

High gain triode for use as a.f. voltage amplifier,
combined with twin diodes, for a.c. mains operation.

Except for capacitances, basing and dimensions, the EBC41 is identical to the EBC81.

CAPACITANCES

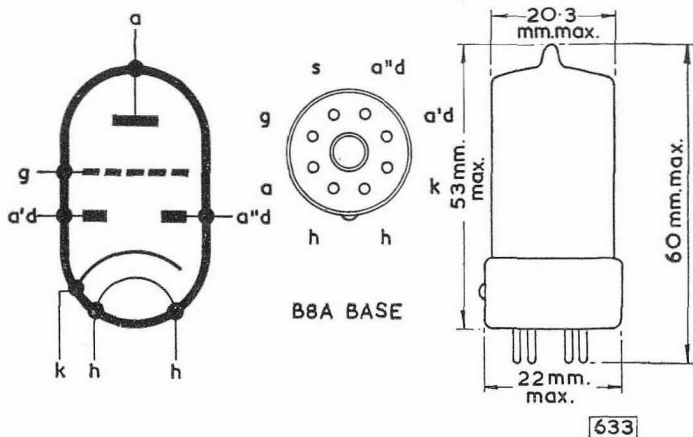
$C_{a' d-gt}$	<0.007	pF
$C_{a'' d-gt}$	<0.03	pF
C_{adl-at}	<0.01	pF

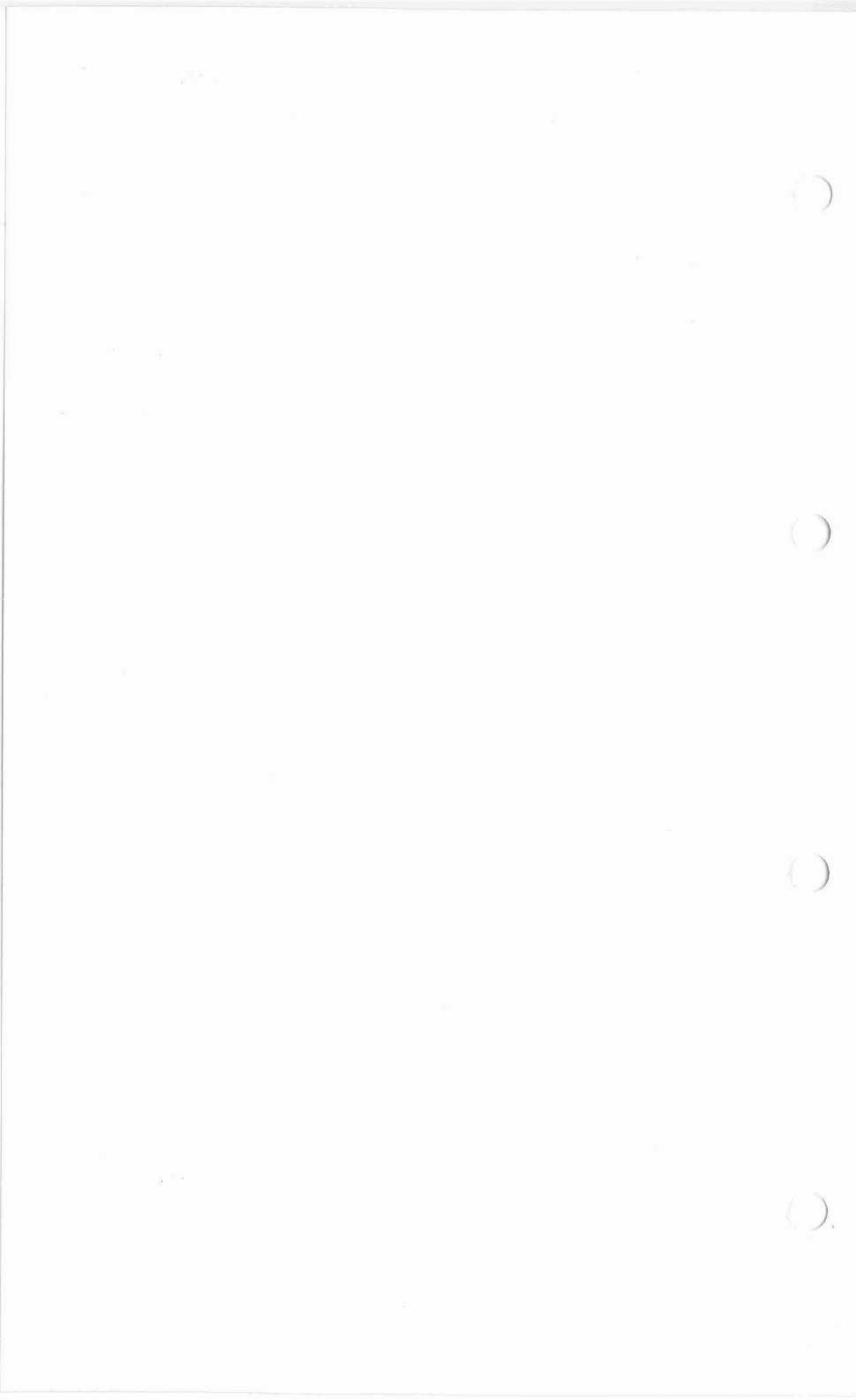
Triode section

C_{g-k}	2.75	pF
C_{a-k}	1.5	pF
C_{a-g}	1.3	pF
C_{g-h}	<0.05	pF

Diode sections

$C_{a' d-k}$	0.8	pF
$C_{a'' d-k}$	0.7	pF
$C_{a' d-a'' d}$	<0.3	pF
$C_{a' d-h}$	<0.1	pF
$C_{a'' d-h}$	<0.05	pF

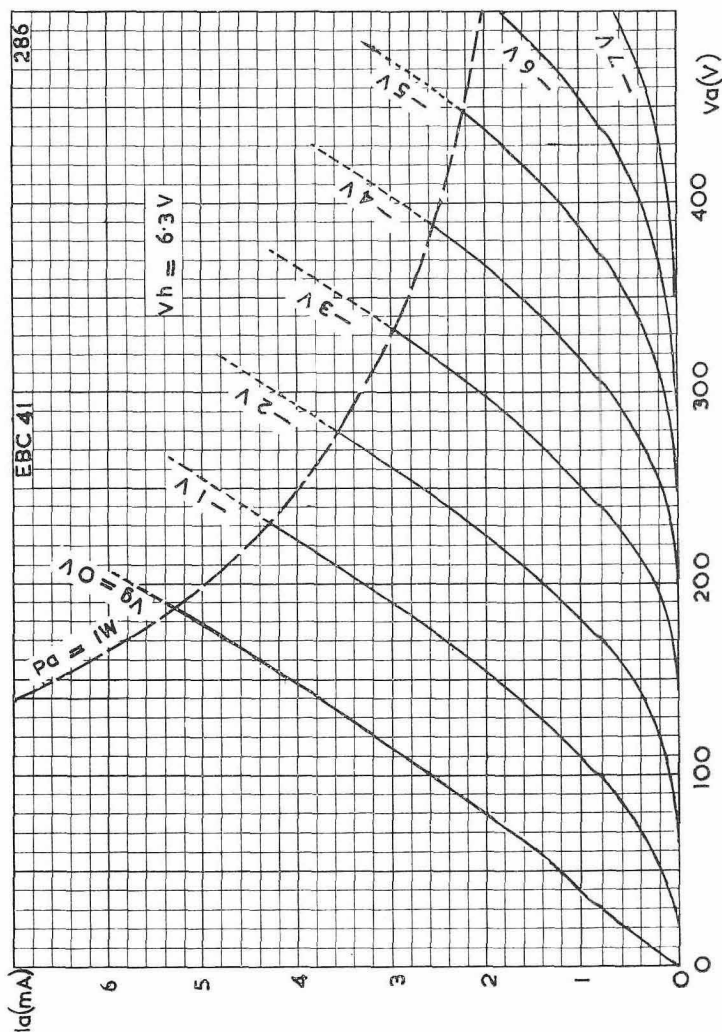




DOUBLE DIODE TRIODE

EBC41

High gain triode for use as A.F. voltage amplifier,
combined with twin diodes, for A.C. mains operation.



ANODE CURRENT PLOTTED AGAINST ANODE VOLTAGE WITH
GRID VOLTAGE AS PARAMETER

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