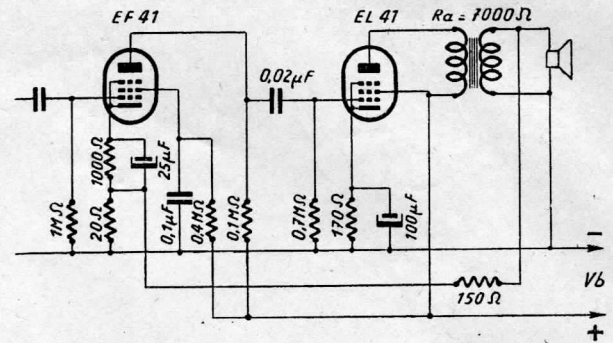
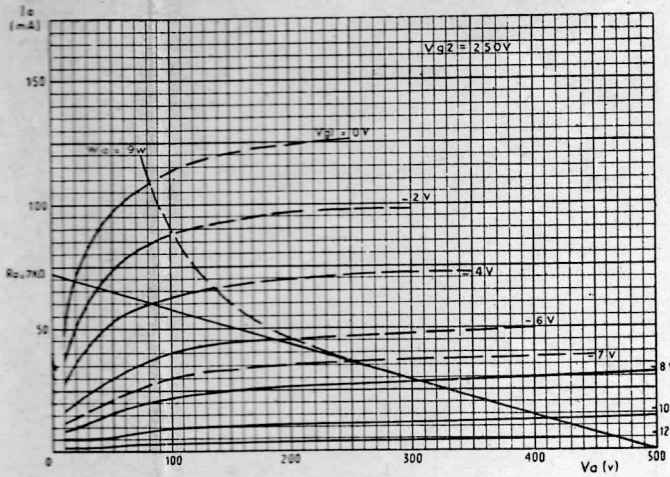


PENTHODE de sortie de 9 watts.

EL 41

$V_f = 6,3 \text{ V}$

$I_f = 0,71 \text{ A}$



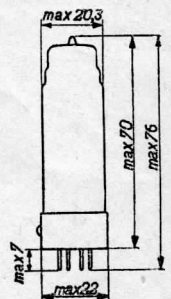
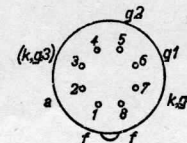
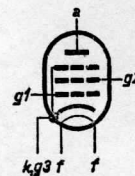
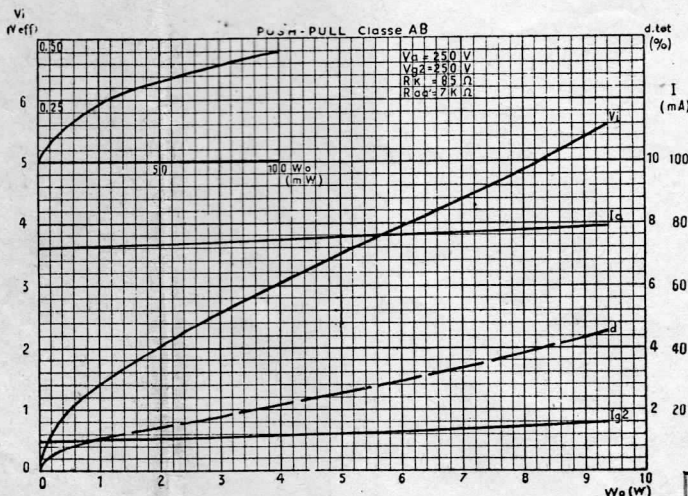
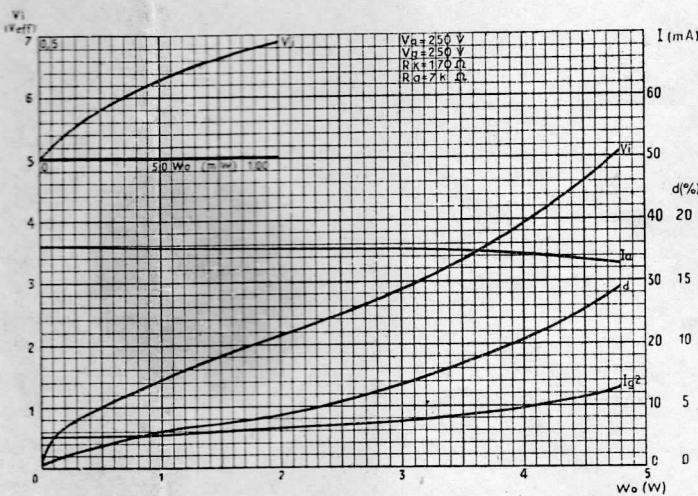
Caractéristiques d'utilisation.

V_a	=	250	V
V_{g_2}	=	250	V
R_K	=	170	Ω
I_a	=	36	mA
I_{g_2}	=	5,2	mA
S	=	10	mA/V
R_a	=	7	KΩ
W_o (d=10%)	=	3,9	W
V_i (d=10%)	=	3,8	Veff
R_i	=	40	KΩ

Caractéristiques d'utilisation

Push-Pull classe AB

V_a	=	250	V
V_{g_2}	=	250	V
R_K	=	85	Ω
$R_{aa'}$	=	7,000	Ω
V_i	=	5,6	Veff
I_{a0}	=	2 x 36	mA
$I_{a \text{ max.}}$	=	2 x 39,5	mA
I_{g_20}	=	2 x 5,2	mA
$I_{g_2 \text{ max.}}$	=	2 x 8	mA
W_o	=	9,4	W
$d \text{ tot}$	=	4,6	%



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