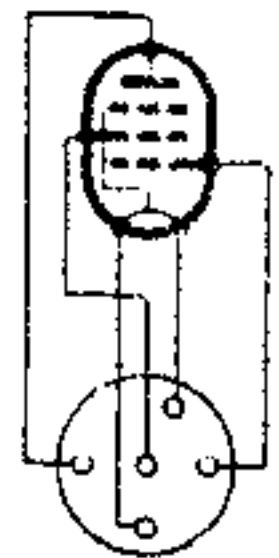
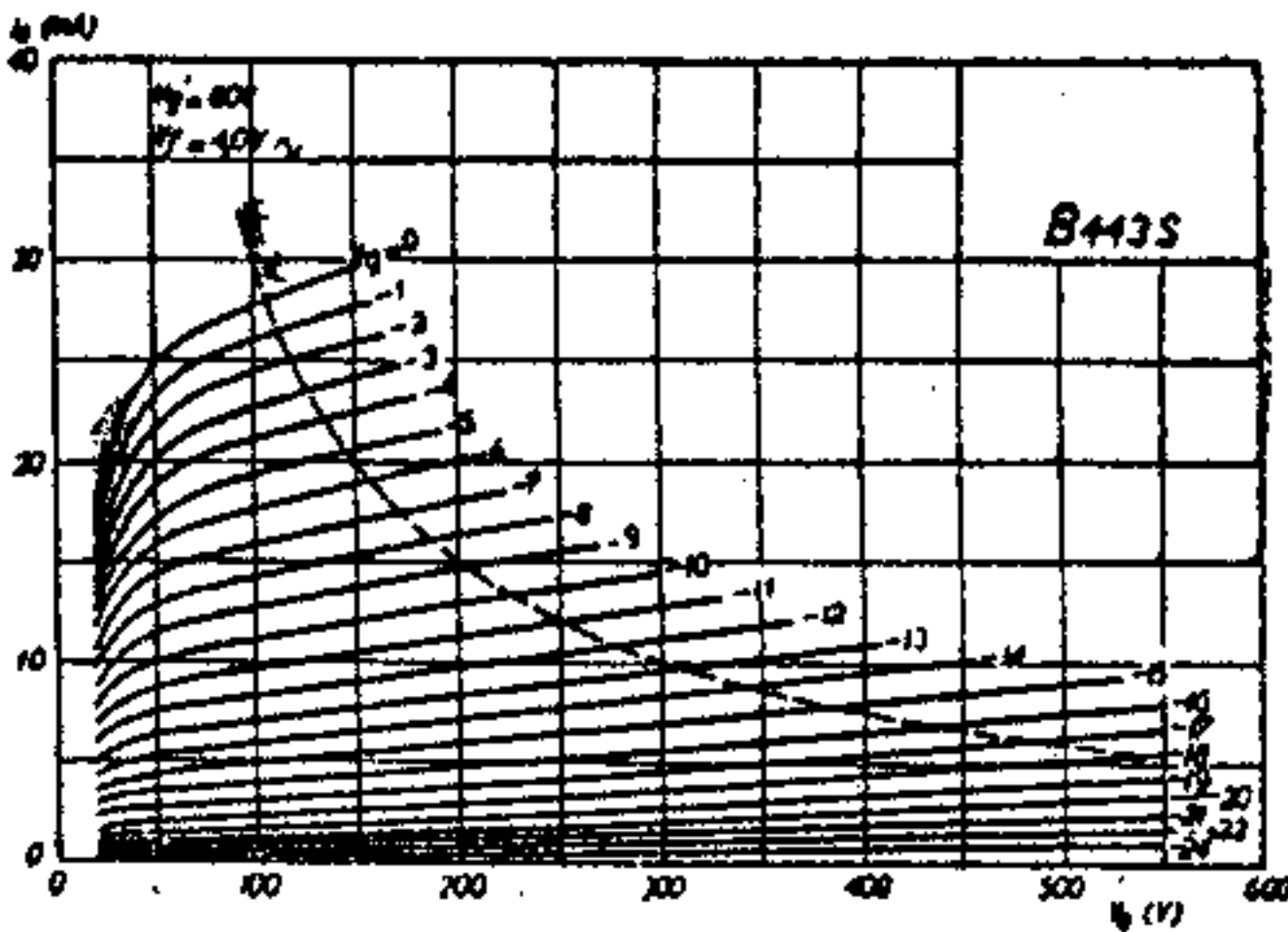


**B 443 S****PENTHODE  
(E)****B 443 S**

Vf	==	4,0	V.
If	==	0,15	A.
Va(max)	==	250	V.
Ia	==	12	mA.
Vg1	==	-12	V.
Vg2	==	80	V.
Ig2	==	2,0	mA.
S(max)	==	2,0	mA/V.
S(norm)	==	1,6	mA/V.
g	==	100	
Ri(norm)	==	60.000	$\Omega$
Ra	==	22.000	$\Omega$
Wa(max)	==	3	Wtt.
Wo (10%)	==	1,12	Wtt.
Cagl	==	1,4	$\mu\text{F.}$

**B 443 S**