

6F6  
6F6-G

PENTHODE  
( $E_{AB}$ )

$V_f$	=	6,3	V.
$I_f$	=	0,7	A.
$E_A$ - PENTHODE			
$V_a$	=	250	315(max) V.
$V_{g2}$	=	250	315(max) V.
$V_{g1}$	=	-16,5	-22 V.
$I_a$	=	34	42 mA.
$I_{g2}$	=	6,5	8,0 mA.
$R_i$	=	80.000	75.000 $\Omega$
$g$	=	200	200 mA/V.
$S$	=	2,5	2,65 $\Omega$
$R_a$	=	7.000	7.000 Wtt.
$W_o(7\%)$	=	3	5 $\Omega$
$R_k$	=	400	400 $\Omega$

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$E_A$  - TRIODE

$V_a$	=	250	V.
$V_{g1}$	=	-20	V.
$I_a$	=	31	mA.
$R_i$	=	2.600	$\Omega$
$g$	=	7	
$S$	=	2,7	mA/V.
$R_a$	=	4.000	$\Omega$
$W_o(5\%)$	=	0,85	Wtt.
$R_k$	=	650	$\Omega$

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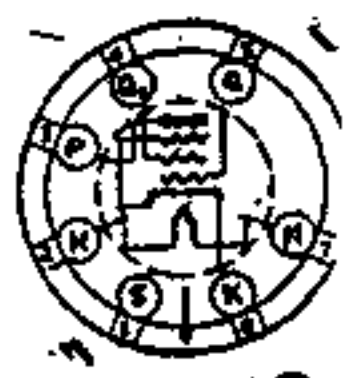
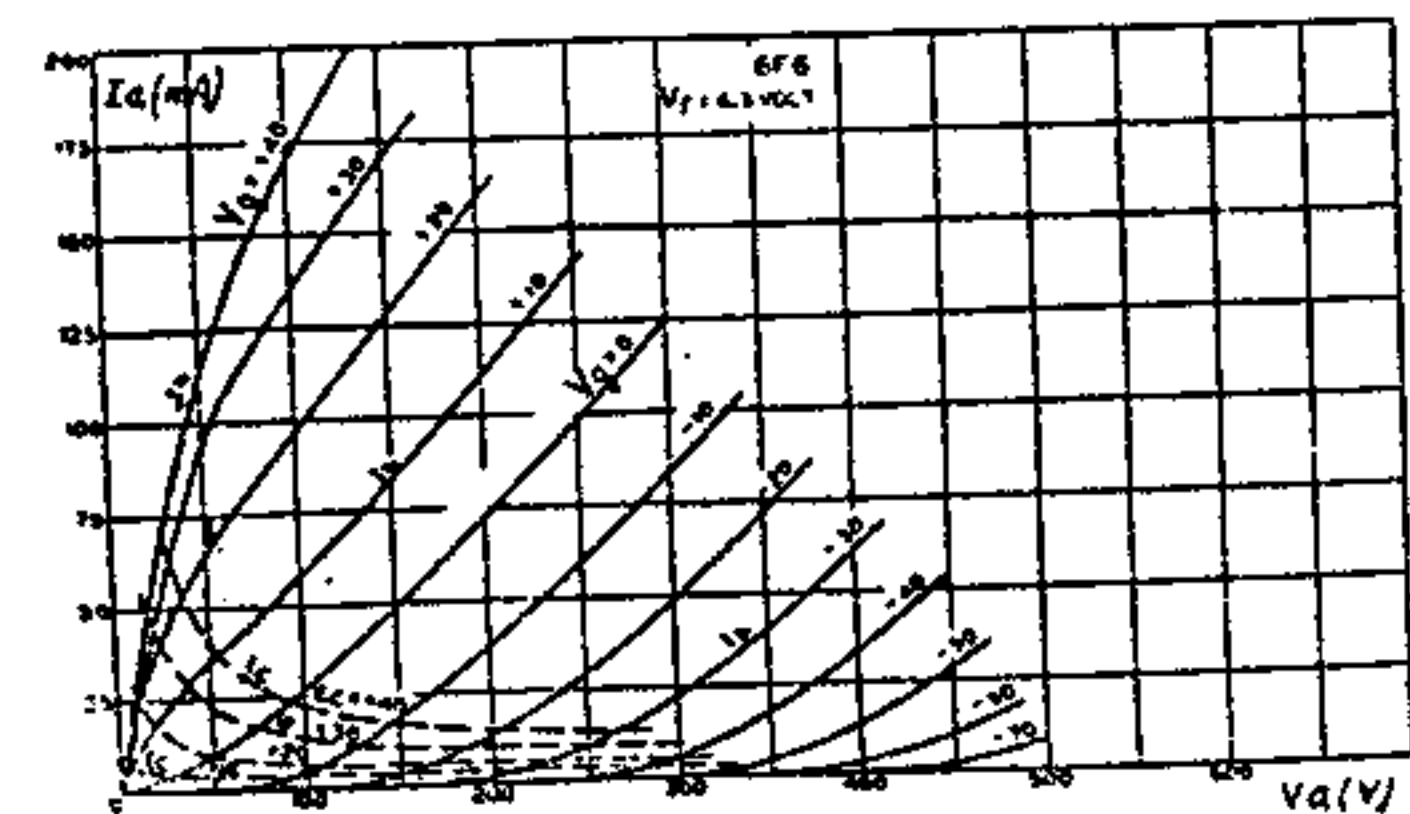
$E_{AB}$  - TRIODE

		FB	SB	V.
$V_a(max)$	=	350	350	V.
$V_{g1}$	=	-38	-	$\Omega(min)$
$R_k$	=	-	730	mA.
$I_a$	=	45	50	$\Omega$
$R_a(pl)$	=	1.500	2.500	$\Omega$
$R_a(pp)$	=	6.000	10.000	Wtt.
$W_o(7\%)$	=	18	14	

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$E_{AB}$  - PENTHODE

		FB	SB	V.
$V_a(max)$	=	375	375	V.
$V_{g2(max)}$	=	250	250	V.
$V_{g1}$	=	-26(min)	-	$\Omega$
$R_k$	=	-	340(min)	mA.
$I_a$	=	34	54	mA.
$I_{g2}$	=	5	8	$\Omega$
$R_a(pl)$	=	2.500	2.500	$\Omega$
$R_a(p.p)$	=	10.000	10.000	Wtt.
$W_o(5\%)$	=	19	19	



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