

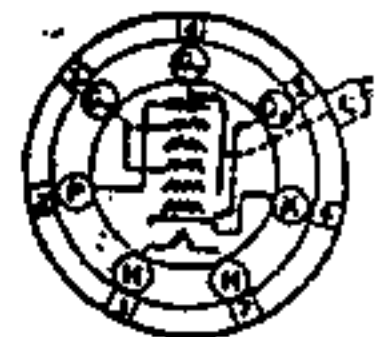
2A7  
2A7S

2A7  
2A7S

HEPTODE  
(OSC. MOD)

Vf	=		2,5	V.
If	=		0,8	A.
Ci	=		8,5	$\mu\mu\text{F.}$
Co	=		9.0	$\mu\mu\text{F.}$
Va	=	100	250	V.
Vg3-5	=	50	100	V.
Vg2	=	100	200	V.
Vg4(min)	=	1,5	-3	V.
Rg1	=	10.000	50.000	$\Omega$
Ia	=	1,3	3,5	mA.
Ig3-5	=	2,5	2,2	mA.
Ig2	=	3,3	4,0	mA.
Ig1	=	1,2	0,7	mA.
Ik	=	8,3	10,4	mA.
Rk	=	150	300	$\Omega$
Ri	=	0,6	0,36	M. $\Omega$
Sc	=	0,35	0,52	mA/V.
Vg4(1)	=	-20	-45	V.

(1) Sc = 0,002 mA/V.



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