

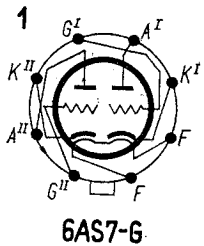
T.	Diagram	Type	$U_f$	$I_f$	$U_a$	$U_g$	$I_a$	$S$	$R_i$	$\mu$	$R_k$	$U_{f/k}$	$P_a$
			V	A	V	V	mA	mA/V	$\Omega$	V/V	$\Omega$	V	W
6 AS 7-G 6080 6082	int int int	I I I	6,3 6,3 26,5	2,5 2,5 0,6	100 <135 <sup>1)</sup> 250 -1700 -3000	-2300 -30	100 100÷150	6,5 5,8÷8,2	300 280	2 1,4÷2,6	300 250	300	13
6 H 13 C 6336 6394	CCCP int amer	I I I	6,3 6,3 26,5	2,8 4,75 1,2	90 250 190 400	-30	48÷112 130 170÷200 400	3,5÷6,5 8÷14	460 maximum 250 maximum	2,3 2÷3,4	200	300 300	13 30

1)  $U_b = 135$  V,  $R_a = 2$  k $\Omega$

Equivalents

A 1834	Marc = 6 AS 7-G
A 4475	amer = 6 AS 7-G
E 6080	SFR = 6080
ECC 230	eur = 6080
RK 6080	Ray = 6080
6 AS 7-GA	amer = 6 AS 7-G
6 AS 7-W <sup>1)</sup>	amer = 6 AS 7-G
6 H 5 C	CCCP = 6 AS 7-G
6 H 11	CCCP = 6 AS 7-G
6080-WA <sup>1)</sup>	int = 6080
6520 <sup>1)</sup>	amer = 6080

T.	$C_g$	$C_a$	$C_{g/a}$	$C_{g/g}$	$C_{a/a}$	$C_{f/k}$
	pF	pF	pF	pF	pF	pF
6 AS 7-G	6,8	2,3	10,5	0,7	1,65	11
6 H 5 G	9,5	5	9,5			
6 H 13 C	7	4,2	9			
6080	5,5	2,5	8,6	0,5	2,2	7
6336	14	5	16			14



1) vide 4, a, b, g

