

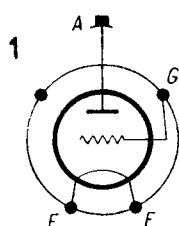


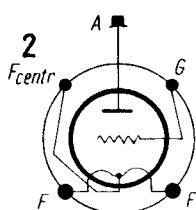
T.			$U_f$	$I_f$	$U_{tr}$	$U_p$	$I_o$	$I_p$	$U_{g \max}$	$I_{g \max}$	$t_{\min \div \max}$
			V	A	V	V	mA	mA	V	mA	°C
5 C 21	GE	1	2,5	21	750	1250	6400	77000	-3,5 ÷ -100		-55 ÷ +75
5 C 30	GE		2,5	23	750	1500	5000	75000	-1,5 ÷ -100		-55 ÷ +75
305	Cet	3	2,5	7	850	1700	2000	12000	+6 ÷ -100	100 ÷ 300	-40 ÷ +65
308	Cet	1	2,5	18	750	750	6400	40000	-3,5 ÷ -100		-40 ÷ +85
<b>5632</b>	GE	2	2,5	9	750	1250	2500	30000	-4,5 ÷ -100		-55 ÷ +70
<b>5664</b>	amer	3	2,5	6,3	750	1250	1000	8000	-4 ÷ -100		-55 ÷ +75
<b>5683</b>	amer	4	2,5	6,3							

Equivalents

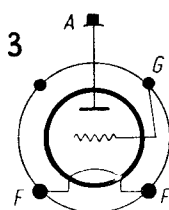
C 1 B/A	Elc = 5664	CE 306	Cet = 5 C 30	ELC 5 B	Elc = 5 C 30
C 1 J/A	Elc = 5683	CE 308	Cet = 308	ELC 6 J	Elc = 5 C 21
C 3 J	Elc = 5632	ELC 1 B/A	Elc = 5664	<b>WL 5664</b>	Wst = 5664
C 5 B	Elc = 5 C 30	ELC 1 J/A	Elc = 5683	<b>WL 5683</b>	Wst = 5683
C 6 J	Elc = 5 C 21	ELC 3 J	Elc = 5632	306	Cet = 5 C 21
CE 305	Cet = 305				



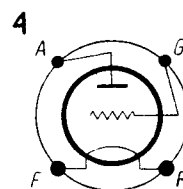
5C21



5632



305



5683