

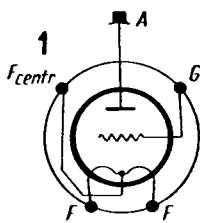


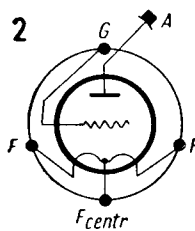
T.			U_f	I_f	U_{tr}	U_p	I_o	I_p	$U_{g\ max}$	$I_{g\ max}$	$t_{min\div\ max}$
			V	A	V	V	A	A	V	mA	°C
ASG 5044	AEG	1	2,5	20	1400	1400	3,2	25	-250	10 ÷ 50	-10 ÷ +45
ASG 5044 A	AEG	1	2,5	12	1400	1400	3,2	40	-250	50 ÷ 200	-10 ÷ +45
ASG 5045 A	AEG	3	2,5	21	1400	1400	6,4	80	-250	50 ÷ 200	-10 ÷ +45
ASG 5055	AEG	2,5	40	1400	1400	12,5	150	-250	100	-10 ÷ +45	
ASG 5155	AEG	2	2,5	40	1400	1400	12,5	150	-250	100	-10 ÷ +45
ASG 5155 A	AEG	2	2,5	34	1400	1400	12,5	150	-250	50 ÷ 200	-10 ÷ +45
C 6 C	Elc	3	2,5	24	2000	4000	6,4	77	-5 ÷ -300		-55 ÷ +70
TQ 2/3	BB	3	2,5	12	2000	2000	3,2	25	-500	250 ÷ 1000	+30 ÷ +70
TQ 2/6	BB	3	2,5	22	2000	2000	6,4	40	-1000	250 ÷ 1000	+30 ÷ +70
741	amer	4	2,5	16	2500	5000	2,5	15	-500		+10 ÷ +65
5544	int	3	2,5	12	1500	1500	3,2	40	-250	200	-55 ÷ +70
5545	int	3	2,5	21	1500	1500	6,4	80	-250	200	-55 ÷ +70
5855	GE		2,5	34	1500	1500	12,5	150	-9		-55 ÷ +70

Equivalents

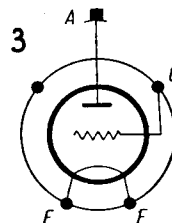
ELC 6 C	amer = C 6 C
GL 5544	GE = 5544
MT 5544	Mul = 5544
MT 5545	Mul = 5545
PL 5544	Phl = 5544
PL 5545	Phl = 5545
741 P	amer = 741



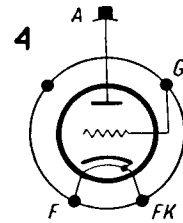
ASG5044



ASG5155



5544



741