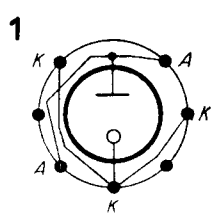
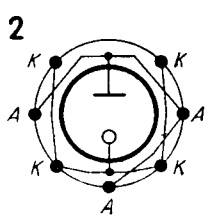
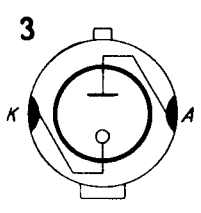
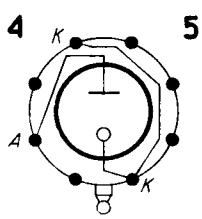
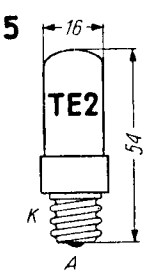
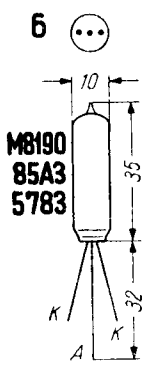
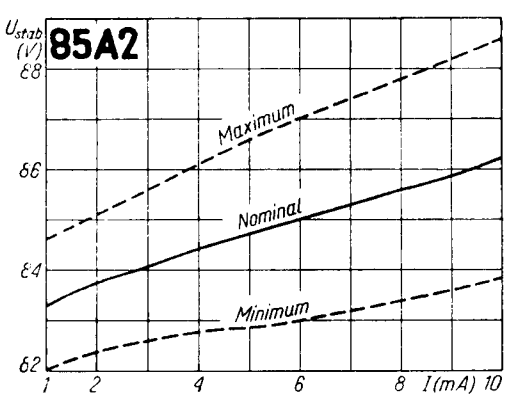
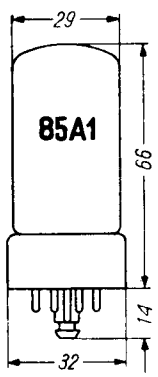
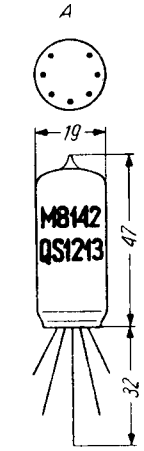
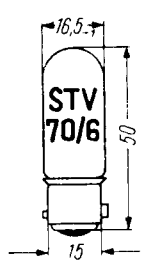
T.			U_z	U_{stab}	U_{reg}	$I_{min \div max}$
			V	V	V	mA
GR 27-5	DGL	5		80		0,1 ÷ 6
GR 80/DF	DGL	5	110	80		0,1 ÷ 1
G 2 S 21	STCS	—	135	80		2 ÷10
M 8190[1])	Mul	6	125	84÷88	3	0,5÷ 3,5
QS 83/3	Marc	1	125	83	1,5	1 ÷ 8
ST 85/10	Tes	2	125	83÷87		1 ÷10
STV 70/6	eur	3	100	72÷82	3,5	2,5÷ 6
STV 75/5 R	STV	3	100	72÷82		3,5÷ 6
TE 2	Osr	5	115	80		0,5÷ 3
TE 5	Osr	3	100	85		6 max
T 2742	amer	5	100	80		3 max
T 2742 e	amer	5	100	73÷80		1 ÷ 5
1 B 46	amer	3	225	82	3	1 ÷ 2
85 A 1	eur	4	125	83÷87	2	1 ÷ 8
85 A 2	eur	1	125	83÷87	4	1 ÷10
85 A 3	eur	6	130	84÷88		1,5÷ 2
5651	amer	1	115	82÷90	3	1,5÷ 3,5
5783	amer	6	115	82÷90	3	1,5÷ 3,5
5651-WA[1])	amer	1	115	82÷88	2	1,5÷ 3,5

[1]) vide *4

Equivalents

AG 5209	AEG = 85 A 2	**M 8098**[1])	Mul = 85 A 2	**StR 85/10**	RFT = 85 A 2
CK 5651	Ray = 5651	**M 8142**[1])	Mul = 85 A 2	**STV 85/10**	eur = 85 A 2
CK 5651-WA[1])	Ray = 5651-WA	*OSW 3801*	RFT = STV 70/6	**OE 3**	amer = 85 A 1
CK 5783	Ray = 5783	**QS 1209**	EEV = QS 83/3	**OG 3**	amer = 85 A 2
CK 5783-WA[1])	Ray = 5783	**QS 1212**	EEV = 85 A 2	*1 B 47*	amer = 1 B 46
CK 5783-WB[1])	Ray = 5783	**QS 1213**	EEV = 85 A 2	**5783-WA**[1])	amer = 5783
GR 80/F	DGL = GR 27-5	StR 70/6	RFT = STV 70/6	**5783-WB**[1])	amer = 5783