T.			U_f	I_f	U_a	U_g	I_a	S	μ	R_i	P_a
			V	A	V	V	mA	mA/V	V/V	kΩ	W
B 403	Phl	1	4	0,15	150	— 30	15	1,5	3	2	3
C 408	Phl	1/2	4	0,25	150	— 7	14	2,7	8	3	3
D 410	Phl	1	4	0,45	250	— 16	30	4	10	2,5	7,5
L 414	Tu	1	4	0,15	150	— 8	12	2,8	9	3,3	3
P 414	Tu	1	4	0,15	150	— 15	13	2,5	5	1,7	3
P 415	Tu	1	4	0,15	150	— 25	14	1,5	3,3	2,2	3
RE 114	Tlf	1	4	0,15	150	— 15	13	1,3	5	4	3
RE 124	Tlf	1	4	0,15	150	— 15	13	1,65	5	3	3
RE 134	Tlf	1	4	0,15	250	— 17	12	2	9	4,6	3
RE 304	Tlf	1/2	4	0,3	250	— 32	20	1,9	5	2,6	5
RT 1-2	Fiv	1	4	0,18	125	— 2,5	26	2,5	7	2,8	
УБ-132	CCCP	1	4	0,15	160	— 6	15	2,1	9	4,3	3
УБ-182	CCCP	1	4	0,15	240	— 6	12	2,4	9	3,7	3

Equivalents

ACO 64 X	Mul = D 410	*LA 183*	Low = RE 304	*RES 304*	Tlf = RE 304
BO 9	Fot ≃ P 415	*LK 430*	Val = RE 304	*RO 4410*	Vis = D 410
C 405	Phl = RE 304	*M 4*	Sat = RE 304	*RO 4610*	Vis = D 410
DT 10	Oxt = RE 304	*M 64*	Rec = RE 304	*TC 03/5-1*	Phl = RE 304
DT 17	Oxt ≃ RE 134	*OU 404*	Oxt = RE 114	*TD 10*	Dar = D 410
DW 302	Maz = RE 304	*P 410*	Tu = RE 114	*3-405*	Thr = RE 304
E 405	Tri = RE 304	*P 425*	Mrh ≃ RE 124	*4 C 3*	CCCP = *УБ*-132
E 425	Tri = RE 304	*P 455*	Tu = D 410	*4 K 30*	TKD = RE 304
F 10	Fot = D 410	*PM 4*	Mul = L 414	*4 K 32*	TKD = RE 304
F 10 N	Fot = D 410	*PM 4 X*	Mul = P 414	*4 L 30*	TKD = RE 304
Hyp. Pow. F.	Imp = RE 304	*PX 430*	Vat = RE 304	*411*	Fot; = RE 114
KL 71405	Kgf = RE 304	*R 80*	Dar = D 410	*71405*	Kgf = RE 304
KL 71411	Kgf = RE 304	*RE 184*	Tlf = RE 114	*71411*	Kgf = RE 304
L 415	Val = B 403				

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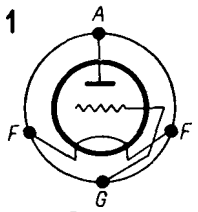
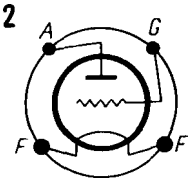


RE 304

2



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