
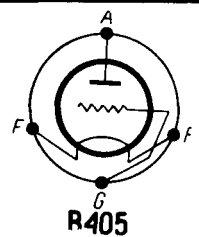


T.		U_f	I_f	U_a	U_g	I_a	S	μ	R_i	P_a
		V	A	V	V	mA	mA/V	V/V	k Ω	W
B 405	Phl	4	0,15	150	-18	11	1,6	5	3	3



Equivalents

A 4-BF	Cas	E 420	Tri	P 3 ¹⁾	Adz	U 215 ¹⁾	Zen
A 19 ¹⁾	Sat	G 405	Lgf	P 5	Adz	U 230 ¹⁾	Zen
A 24 ¹⁾	Sat	HP 604	Cel	P 6 ¹⁾	Adz	U 412 ¹⁾	Zen
A 25 ¹⁾	Sat	Hyp. Pow. F	Imp	P 207 ¹⁾	Sat	U 420	Zen
B 712 ¹⁾	Cyr	L 4	Sat	P 416	Tu	U 440	Zen
B 720 ¹⁾	Cyr	L 4 S	Sat	PA 4	Bri	VT 111 ¹⁾	TKD
BD 5	Fot	L 24	Sat	PM 254 X	Mul	XD 4	Tri
BF 2 ¹⁾	Fot	L 44	Sat	PV 410 ¹⁾	Maz	XD 505	Tri
BF 5 ¹⁾	Fot	L 306 ¹⁾	Mrh	PV 425 ¹⁾	Maz	XT 4 ¹⁾	Tri
BF 6 ¹⁾	Cyr	L 312 ¹⁾	Vat	R 31 ¹⁾	Dar	XT 505	Tri
BFF	Cas	L 414 ¹⁾	Val	R 56 ¹⁾	Dar	ZD 4 ¹⁾	Tri
C	Adz	L 420 ¹⁾	Vat	R 64	Dar	ZD 503	Tri
C 303 B ¹⁾	Cas	L 430	Vat	R 77	Dar	2 LO ¹⁾	Rec
C 306 B ¹⁾	Cas	LL 25 ¹⁾	Sat	R 3854 ¹⁾	Dar	2-405	Thr
CL 104 ¹⁾	Met	LU 4 ¹⁾	Mul	R 5046 ¹⁾	Dar	4 B 5	Ult
CL 975	Met	LU 4 B	Mul	RE 154 ¹⁾	Tif	4 BF	Cas
D 5	Fot	LX 410 ¹⁾	Vat	RE 354 ¹⁾	Tif	4 BFF	Cas
D 54	Thr	LX 414	Vat	RE 504 ¹⁾	Tif	4 L 12	TKD
DE 6	MOG	M 54 ¹⁾	Rec	RE 504 t ¹⁾	Tif	408 L ¹⁾	Eag
DEP 215	MOG	M 400	Rec	RO 4305	Vis	415 LL	Eag
DT 9	Oxt	M 400 S	Rec	SM 400 ¹⁾	Rec	415 SP	Cos
DU 412	Zen	MR 11	Tu	SP 4 ¹⁾	Tri	415 XP	Cos
DX 502	Maz	N 440	Zen	SP 414	Tu	425 XP	Cos
E 27	Dar	OU 402	Oxt	TB 05	Dar	524	SIF
E 414	Tri	P 2	Rec	TMD	Maz		

¹⁾ ≈ B 405