



T.			U_f	I_f	U_{tr}	U_o	U_p	$I_{a(max)}$	I_o	I_p	Fig 1)																						
			V	A	V	V	V	mA	mA	mA	n ⁰																						
DCG 1/250	Phi	1	4	2,5	1060 2120 900 1800	950 1910 650 1620	3000 3000 ²⁾ 2550 ³⁾ 2550 ³⁾	250	500 500 500 500	1250	2 3 2 3																						
												DCG 1,5/250	Phi	2	4	2,5	1500 3000 1260 2550	1350 2700 1040 2290	4250 4250 ²⁾ 3600 ³⁾ 3600 ³⁾	250	500 500 500 500	1250	2 3 2 3										
																								G 10/1 i	AEG	3	4	3	1000	10000	350 250	1000	
																									MOG	2	4	3					
GU 1	MOG	2	4	3	1500		250																										
GU 50	MOG	2	4 ± 10%	3	1650 3300 1920 1920	1500 3000 2250 4500	5200	250	500 500 750 750	1000	2 3 4 5																						
												ESU 150	Maz	4	4	10	10000 15000	500 400	2000 1500														
																					HG 43	Fer	4	4	3	5500 11000	5000 10000	800 800	1500	2 3			
												RG 1-240	Mul	4	4	2,7	1670 3340	1500 3000	500 500	1250											2 3		
																																RG 1-240 A	Mul
U 19	MOG	5	4	3,3	2500 5000	2100 4200	7100	250	500 500	2000	2 3																						
												U 19/23	MOG	5	4	3,3	2500	7100	250	200	1000	2											
U 23	MOG	5	4	3,3	1750	1500	4950	250	500	1000	2																						
												VH 450	SFR	2	4	2,75			10000	250	1000												
2 XM 400	Maz	2	4	2,35			4000	400	1600																								
4049 A	STCE	4	4	9,25			5000		1800																								

¹⁾ vide gr. 58 a ²⁾ $f_{tr(max)} = 150 \text{ Hz}$ ³⁾ $f_{tr(max)} = 500 \text{ Hz}$

Equivalents

DCG 1/125	Phi = GU 1	PH 400	Vis = 2 XM 400	RG 1240	Mul = RG 1-240
MR 1	Hiv = GU 1	RG 1-250	Mul = GU 1	V 1904	Maz = GU 50
MU 4250	Cos = RG 1-240 A	RG 250/1000	Tu = GU 1	4048 A	STCE = GU 1

