



T.			$U_z$	$U_{aa}$	$R_{aa}$	$U_{stab}$	$U_{reg}$	$I_{min \div max}$
			V	V	MΩ	V	V	mA
GR 20-4	DGL	1/2		140	1	100		10 ÷ 60
GR 22-4	DGL	1/3		140	1	100		5 ÷ 60
GR 60/DM	DGL	4		110	1	60		2 ÷ 40
GR 125/DP	DGL	2		160	1	125		10 ÷ 60
LK 131	STV	4	115	150		98 ÷ 110		3 ÷ 60
QS 95/10	EEV	5	110	150	0,25	95	5	2 ÷ 10
QS 105/45	Marc	6	130	150	0,04	105	5	5 ÷ 45
QS 108/45	Marc	6	120	150	0,1	103 ÷ 113	5	5 ÷ 45
SR 2	Cerb	11	120	120	0	88		20 ÷ 40
SR 3	Cerb	11	130	130	0	107		20 ÷ 40
S 90/40 M	Cerb	10	130	130	0	90		20 ÷ 40
S 130 P	eur	9	123	190	0,05	120	7,5	5 ÷ 75
STV 75/15 Z	STV	7	85	115		74 ÷ 82		3 ÷ 20
STV 100/25 Z	STV	7	115	150		100 ÷ 110		5 ÷ 25
STV 100/25 Z II	eur	7	107	160		98 ÷ 104	5	5 ÷ 25
STV 100/40 Z	eur	7		150		98 ÷ 108		10 ÷ 40
STV 100/60 Z	STV	8	115	150		98 ÷ 110		10 ÷ 60
STV 100/60 Z II	eur	8	107	160		98 ÷ 104	2,75	5 ÷ 60
TE 60	Osr	12		160		90 ÷ 100		60 max
TE 61	Osr	13		160		100 ÷ 110		60 max

Equivalentents

GR 100/DA	DGL = GR 20-4	OSW 3811	RFT = STV 100/40 Z
GR 100/DM	DGL = GR 22-4	StR 100/40 Z	RFT = STV 100/40 Z

