



T.			$U_z$	$U_{stab}$	$U_{reg}$	$I_{min \div max}$
			V	V	V	mA
<b>GR 28-40</b>	DGL	—	125	98 ÷ 107		10 ÷ 60
GR 100/M	DGL	1	140	100		5 ÷ 60
<b>M 8224<sup>1)</sup></b>	Mul	3	133	103 ÷ 113	1,5 ÷ 4	5 ÷ 30
NE 5	Maz	2	210	110		20 max
<b>QS 1204</b>	EEV	3	133	108	3	5 ÷ 25
REG 110	eur	4	125	110		10 ÷ 30
<b>OB 2</b>	int	3	130	105 ÷ 111	1 ÷ 3	5 ÷ 30
OC 3	int	4				
OB 3	int	4	125	90	3 ÷ 6	5 ÷ 30
			125	90	6 ÷ 8	5 ÷ 40
<b>90 C 1</b>	eur	3	125	86 ÷ 94	14	1 ÷ 40
<b>90 C 2</b>	Mul	5	125	95		5 ÷ 25
874	amer	6	125	90	7	10 ÷ 50
4317	Phl	7	140	100 ÷ 115		20 max
4377	Phl	10				
4496	Phl	8				
4354	Phl	9	115	85 ÷ 100		20 ÷ 40
4357	Phl	7	115	85 ÷ 100		10 ÷ 40
4376	Phl	10				
4687	eur	8	130	90 ÷ 110	3	10 ÷ 40
4687-A	Mul	7				
4687-K	Phl	4				
<b>5644<sup>1)</sup></b>	int	12	130	82 ÷ 108	3 ÷ 5	5 ÷ 25
<b>5787</b>	Ray	11	145	95 ÷ 103	5	5 ÷ 25
<b>5787-WA<sup>1)</sup></b>	Ray	11	141	95 ÷ 103	3	5 ÷ 25

<sup>1)</sup> vide \*4

### Equivalents

<b>AG 5210</b>	AEG = OB 2	<b>STV 108/30</b>	eur = OB 2
<b>CK 5787</b>	Ray = 5787	VR 90	int = OB 3
<b>CK 5787-WB<sup>1)</sup></b>	Ray = 5787-WA	VR 90-30	int = OB 3
<b>CK 6074<sup>1)</sup></b>	Ray = OB 2	VR 90 ST	eur = OB 3
KD 24	Fer = OC 3	VR 105	int = OC 3
<b>M 8132<sup>1)</sup></b>	Mul = OB 2	VR 105-30	int = OC 3
<b>M 8205<sup>1)</sup></b>	Mul = 90 C 1	<b>VR 105 MT</b>	eur = OB 2
<b>M 8207<sup>1)</sup></b>	Mul = 90 C 1	VR 105 ST	eur = OC 2
QS 1206	EEV = OC 3	<b>OB 2-WA<sup>1)</sup></b>	int = OB 2
<b>QS 1208</b>	EEV = OB 2	OB 3/VR 90	amer = OB 3
<b>QS 1211<sup>1)</sup></b>	EEV = OB 2	OC 3/VR 105	amer = OC 3
<b>C I 2 II</b>	CCCP = OB 2	105 C 5-30	CCCP = OC 3
<b>C I 3 C</b>	CCCP = OC 3	<b>108 C 1</b>	eur = OB 2
<b>SN 948 C</b>	Mul = 90 C 2	1265	amer = OB 3
<b>ST 105/30</b>	Tes = OB 2	3918	amer = 874
<b>StR 90/40</b>	RFT = 90 C 1	<b>6074<sup>1)</sup></b>	amer = OB 2
<b>StR 108/40</b>	RFT = OB 2	<b>6627<sup>1)</sup></b>	amer = OB 2

