



| 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   |       |            | 3 ÷ 5     | 5 ÷ 40             |
| 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 8206<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 |
| C I 2 II                       | CCCP = OB 2   | 105 C 5-30                  | CCCP = OC 3 |
| C I 3 C                        | 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 |

