

Fig. 1 a Power dissipation vs. forward current and case temperature

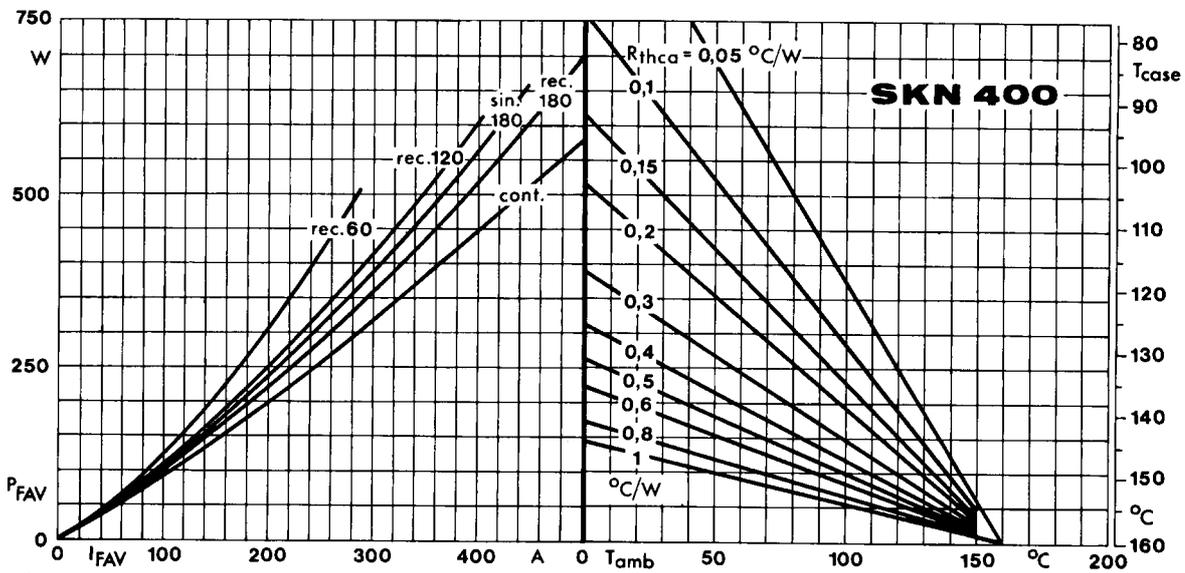


Fig. 1 b Power dissipation vs. forward current and case temperature

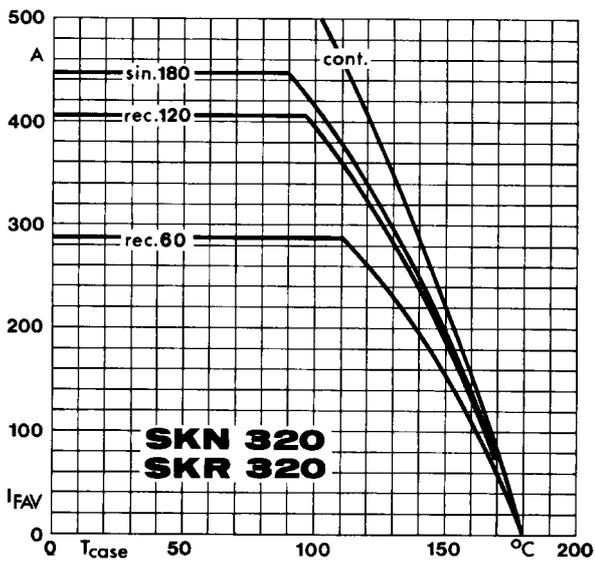


Fig. 3 a Rated forward current vs. case temperature

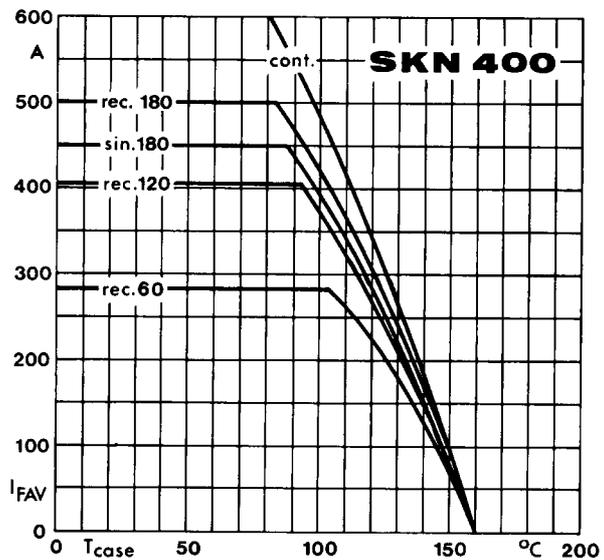


Fig. 3 b Rated forward current vs. case temperature

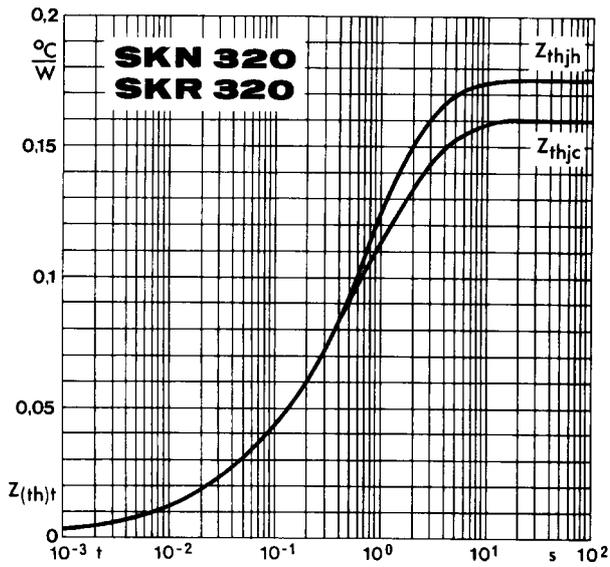


Fig. 5 a Transient thermal impedance vs. time

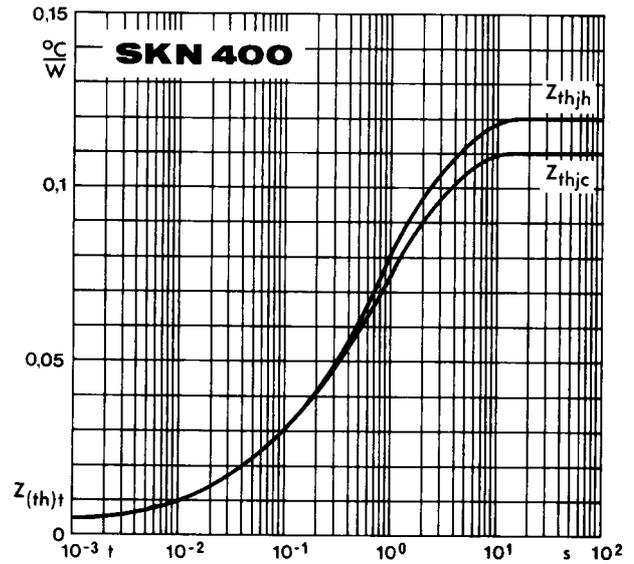


Fig. 5 b Transient thermal impedance vs. time

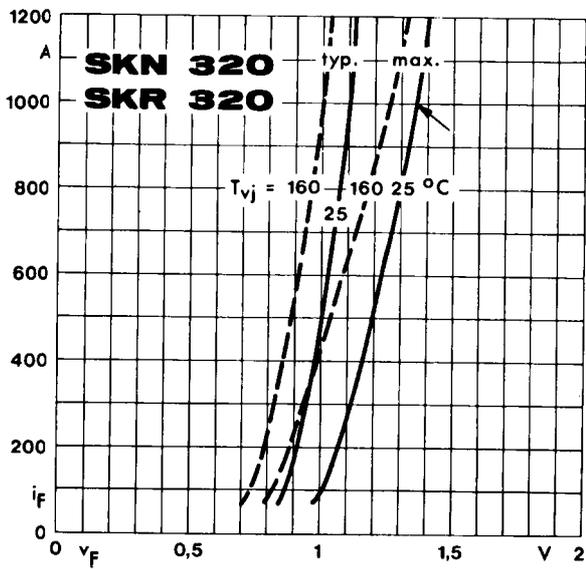


Fig. 6 a Forward characteristics

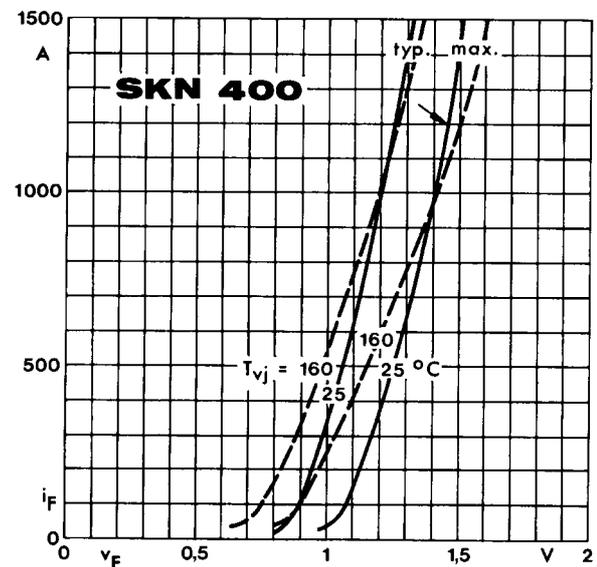


Fig. 6 b Forward characteristics

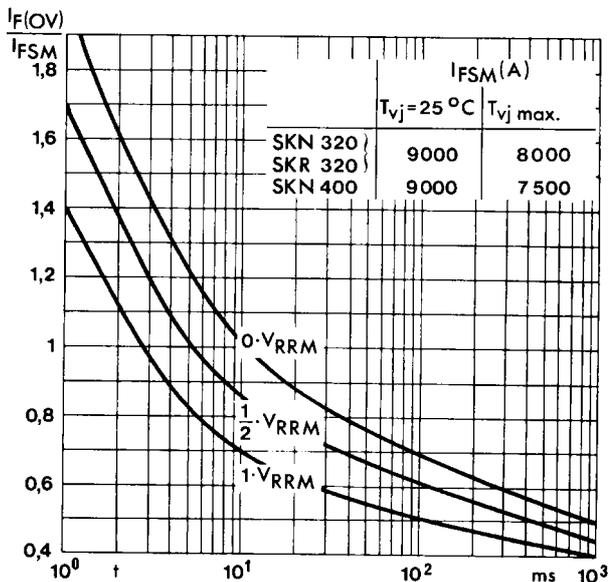
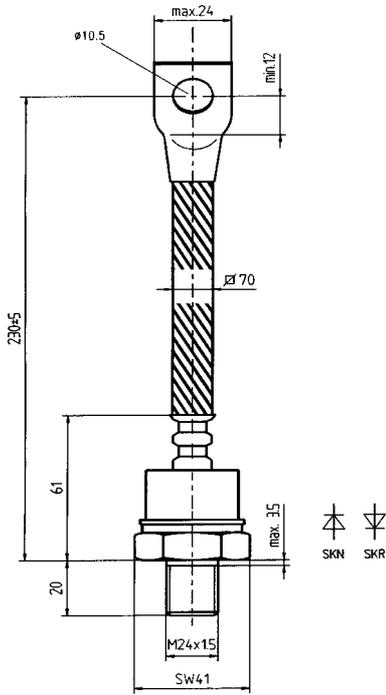


Fig. 7 Surge overload current vs. time

**SKN 320**  
**SKR 320**

Case E 16

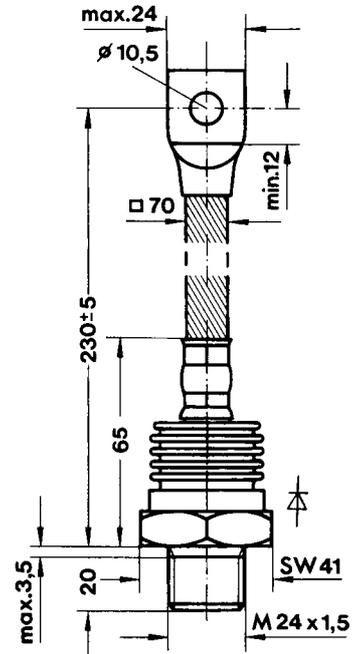
IEC: A 22 B  
DIN 41 888: 107 B



**SKN 400**

Case E 17

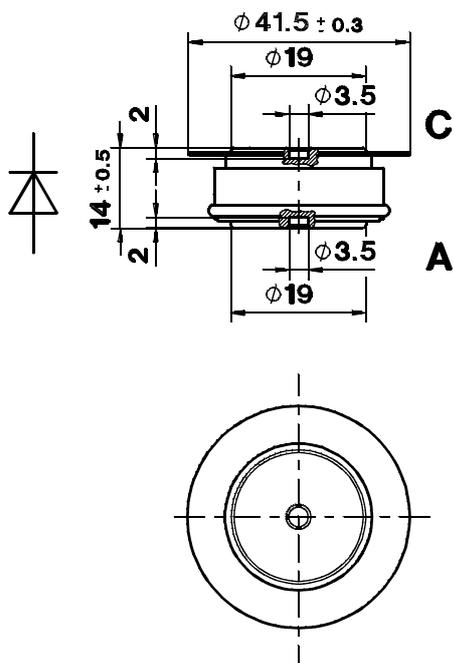
IEC: A 22 B  
DIN 41 888: 107 B 2



**SKN 450**  
**SKN 501**

Case E 18

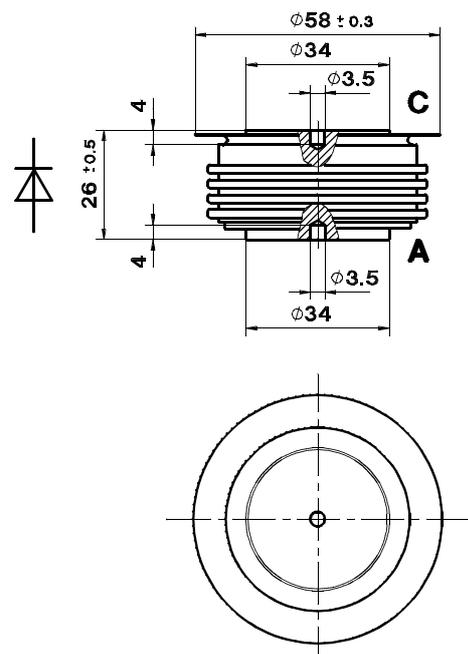
DIN 41 814: 151 A 2  
JEDEC: DO-200 AA



**SKN 870**

Case E 19

DIN 41 814: 153 C 2  
JEDEC: DO-200 AB



Dimensions in mm