

Metal Rectifiers

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SKN 70, SKR 70

Hermetic metal case with glass insulator F Cooling via heatsinks Threaded stud ISO M8, M6 or $\frac{1}{4}$ - 2)28 UNF 2A SKN: anode to stud SKR: cathode to stud Typical Applications * All purpose high power rectifier diodes Non-controllable and half-controllable rectifiers Free-wheeling diodes Recommended snubber

Design And Application Guide for High Speed MOSFET Gate ...

MOSFET – is an acronym for Metal Oxide Semiconductor Field Effect Transistor and it is the key component in high frequency, high efficiency switching applications across the electronics industry. It might be surprising, but FET technology was invented in 1930, some 20 years before the bipolar transistor. The first