



2200 V decoupling Diode...for Solar Panel Strings



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High Voltage Rectifier Diode

Features

- High breakdown voltage $V_{RRM} \leq 2200 \text{ V}$
- Very low leakage current $I_R = 20 \text{ }\mu\text{A}$
- Very low forward voltage drop $V_F < 1,3 \text{ V @ } 30 \text{ A}$
- Fulfilling solar standard IEC 62548
- Available in new TO-263 AB (HV)
- D2Pak without middle pin for higher creepage

Applications

- Blocking & decoupling diode
- Input rectification
- High voltage applications

TYPE

DNA30E2200PA

DNA30EM2200PC

DNA30E2200PC

DNA30E2200FE

Package

TO-220 AC

TO-263 AB (HV)

TO-263 AB (HV)

i4Pak (2HV)

Efficiency Through Technology

For more information please

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 **IXYS**

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