

High Voltage Optocoupler for Solar Inverters

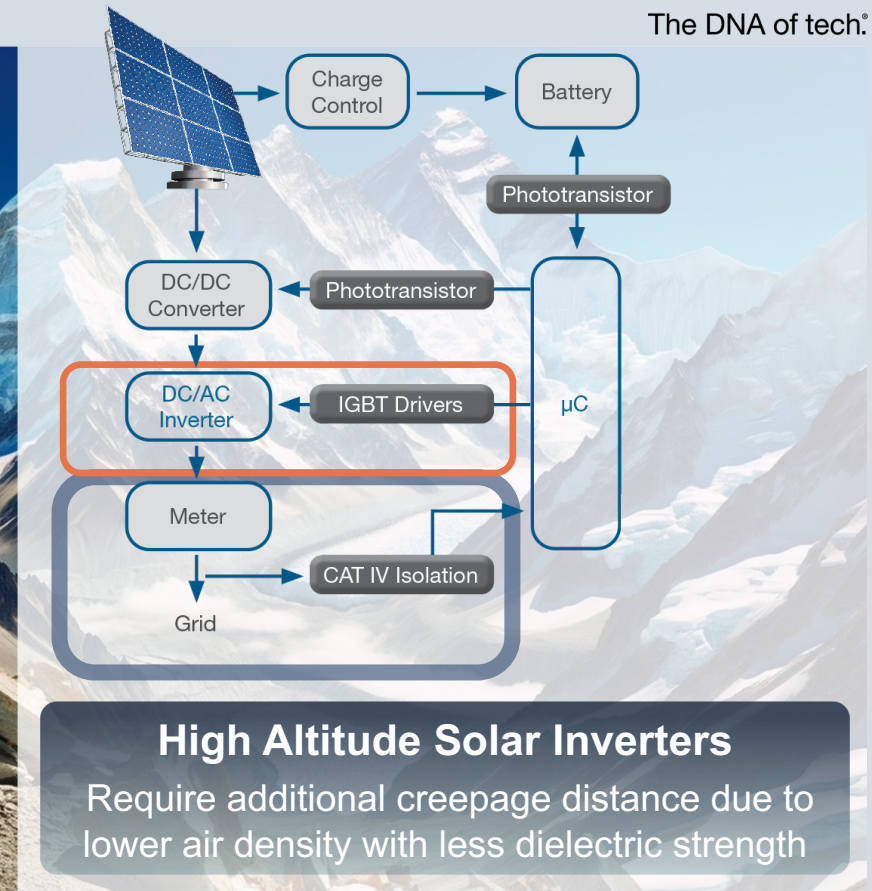


The DNA of tech.®



Extra Long 17 mm!

8200 V
Isolation Voltage!



High Altitude Solar Inverters

Require additional creepage distance due to lower air density with less dielectric strength

Grid-Tied Inverters • Require up to 8000 V transient voltage protection (CAT IV) to protect the low voltage side from the high voltage side • High voltage optocouplers provide insulation for the highest safety requirements



[Datasheet](#)



[Application Note](#)