The Development of EV Charging Infrastructure and





Power Integrations

Automotive InnoSwitch3-AQ 1700 V SiC Prower Integrations' InnoSwitch3-AQ family is the industry's first automotive-qualified high-voltage switcher ICs with 1700 V SIC MOSFET.



Technology developed by onsemi is defining the global EV charging infrastructure. Advanced discrete and modular solutions enable traction inverters to generate higher levels of torque. Efficiency here extends the range of the vehicle and the lifetime of the electrical drive train.



Improved performance and efficiency in Electric Vehicle

traction applications with SiC icles, Full Hybrid Vehicles, ed on the NCD57001 drive





- Events
- Infineon IoT, Smart Home, Telecom Solutions Campaign Evaluation Boards Giveau
- AMD-Xilinx Space 2.0 Webinar On-Demand TE Connectivity Sensing and Connectivity Webinar. The Keys to intelligent building design

Automotive - EV Charging / charging technology & Infrastructure Avnet together with the leading suppliers bring you the best EV Charging / charging technology & Infrastructure products.











STATE CHANGE













TBU® High-Speed protectors (HSPs)





Molex ConnTAK50

MPS MPQ5069-AEC1











Panasonic AQV258H5 series





TAIYO YUDEN





Microelectroni SCTWA30N120

989 Taiyo Yuden MLCC / Inductors / Hybrid aluminum electrolytic CAP

Samtec PowerStrip high-power sv











