



Industrial Energy Storage for a Sustainable Future



Going green, shifting to renewable resources, protecting the environment, utilizing clean energy and recycling are all a part of our shared vision for sustainable development. And, they all involve the production, utilization and development of energy. As the United Nations pointed out in its Climate Action Reports, energy is at the core of climate challenges and sustainable development.

[Learn more](#)

Solutions



The heavy-duty battery management system - MC33774 evaluation board

The MC33774 is an 18-Channel battery cell controller IC designed with high-voltage battery management systems in mind.

[Learn more](#)

onsemi NCP1680 - Achieve high efficiency without the extra cost

The NCP1680 is a Critical Conduction Mode (CrM) Power Factor Correction (PFC) controller IC designed to drive the bridgeless totem-pole PFC topology.

[Learn more](#)

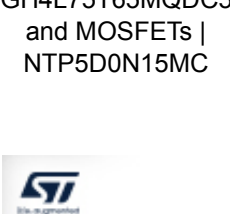


Events

- ▶ TE Connectivity – Webinar IoT Devices for Smart Health
- ▶ TE Connectivity – Smart Health Whitepaper

Sustainable technology - Industrial energy storage system

Avnet together with the leading suppliers bring you the best Sustainable technology - Industrial energy storage system products.

 Amphenol SurLok Plus	 ams OSRAM AS8510 Analog Front-End	 Belfuse High-Voltage fuses	 Bourns High power current shunt CSM2F series
 Infineon AIROC™ CYW20835 bluetooth® LE system on chip	 Microchip MSC040SMA120B4 silicon carbide power MOSFET	 MPS MP2797	 Murata Gate drive DC-DC Isolation converters
 NXP Battery cell controllers	 onsemi IGBTs FGH4L75T65MQDC50 and MOSFETs NTP5D0N15MC	 Rohm 650V GaN (gallium nitride) HEMTs	 Samtec MINI MATE® & POWER MATE®
 SCHURTER Green Line	 STMicroelectronics STM32H5xx	 TDK HVC high voltage contactor	 TE Connectivity AMPLIMITE D-Sub
 Toshiba TRSxxx65H series	 Vishay FRED Pt® Gen 5 hyperfast and ultrafast rectifiers		



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