

Other Top News...

- The IEEE Energy Conversion Congress & Expo (ECCE 2021), which is scheduled to take place October 10-14 in Vancouver, Canada, has issued its [call for papers](#), call for [special sessions](#) and call for [tutorials](#). For more information, see How2Power's [ECCE section](#).
- The Components for Military and Space Electronics Conference & Exhibition will go with a virtual format next year. While details are still being worked out, CMSE 2021 is currently accepting outlines for [presentations](#).
- [Spacechips](#) will be teaching its three-day training course on [Space Electronics](#) (which includes a Space Electronics Power Course) online using its live, virtual classroom from December 7-9, 2020 to help attendees understand satellite sub-systems
- Infineon Technologies and GT Advanced Technologies (GTAT) have signed a supply agreement for [silicon carbide \(SiC\) boules](#), helping Infineon to ensure supply of the necessary base material in light of growing demand for its SiC semiconductor devices.
- Power Integrations has announced that shipments of its [InnoSwitch](#) family of ICs have surpassed one billion units. These offline switcher ICs incorporate the company's FluxLink communication technology and include GaN switches in the higher power models.
- The [IEEE Transportation Electrification Conference & Expo \(ITEC 2021\)](#) which is scheduled to take place June 23-25, 2021 in Chicago, has issued its call for papers.
- The Applied Power Electronics Conference ([APEC 2021](#)), which was previously scheduled to take place this coming March, has been rescheduled for June 9-13, 2021 with Phoenix remaining as the location.
- Richardson Electronics is now offering [Purechem ultracapacitors](#), which are available in 3-F to 100-F, 2.7-V to 3.0-V radial cells, or 5.4-V to 6.0-V module packages.
- Silicon Labs has announced a partnership with Teledyne e2v HiRel to bring Silicon Labs' [isolation technology](#) to space, aerospace, military and oil and gas sectors.
- [LoadSlammer](#), designers and manufacturers of transient load testing devices, has joined the Power Stamp Alliance, bringing the option for a standardized testing methodology to Power Stamp dc-dc direct power conversion.
- UNIPOWER has announced a dedicated program to provide [faster delivery times of its ac-dc power solutions](#). Rugged, high-temp battery chargers for utility, communications and industrial applications will be the first to offer the shorter lead-times.
- XP Power has signed a [distribution agreement](#) with TRC Electronics, which will allow the distributor to sell XP Power's entire product portfolio across North America to the industrial electronics, healthcare, semiconductor manufacturing equipment and technology sectors.