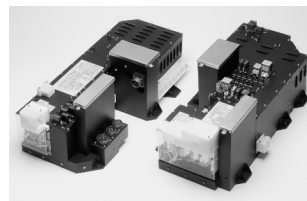


Power Distribution Units

Custom-designed and built AC or DC products for aerospace applications

Key platforms for which we have designed and built PDUs:

- Beech 1900 Commuter
- Bell Textron Landing Craft Air Cushion
- Boeing 767, 777
- British Aerospace Jetstream 41
- Dassault Falcon 7X
- Grumman Aerospace S-2 Tracker
- Gulfstream New Commander
- Lockheed Martin F-35 Lightning II
- McDonnell Douglas AH-64 Apache
- McDonnell Douglas F-4 Phantom
- Northrup Grumman E2C Hawkeye
- Piper Cheyenne IV
- Rockwell Sabreliner 65A
- Saab SF-340A/B
- Sikorsky S-92, S76D



HARTMAN AC and DC power distribution units (PDUs) and KILOVAC DC PDUs from TE Connectivity are designed, built and qualified to meet your specific requirements.

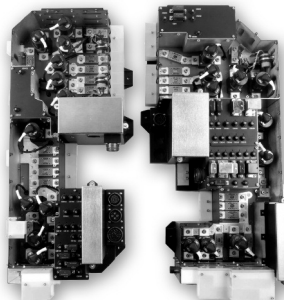
We have a half-century of experience providing PDUs for the aerospace industry, serving both commercial and military customers.

Allow us to apply our significant expertise in integrating bus-bar and plug-in contactors, relays, sensors, monitors, circuit breakers, shunts, generator control units and other components into compact, lightweight PDUs.

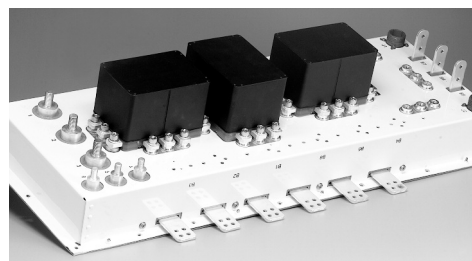
Through our value-added service we can save you time and money in your design and manufacturing processes, as well as the end customers' maintenance programs.

Whether you require innovative modular units or backplane-type panels for fixed wing aircraft or rotorcraft, we can help.

Typical PDUs



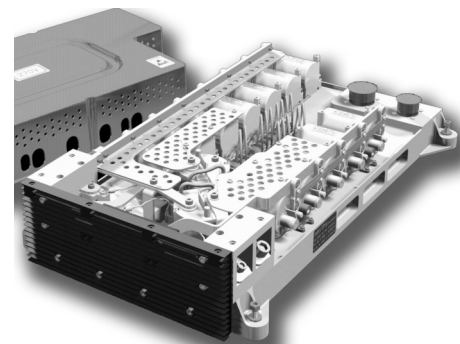
PDU featuring bus bar mount 28Vdc DC contactors.



PDU utilizing bus bar mount AC contactors.



PDU utilizing both bus bar mount and plug-in AC contactors.



PDU featuring bus bar mount 270Vdc DC contactors.