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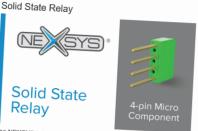
V2500 & CF34 Harness Repairs



CIA&D's Repair Station now offers repair and overhaul options for the V2500-D5 and CF34-3A & -8E engine harnesses. Major airlines and MROs have come to rely on CIA&D's FAA Part 145 certified repair center to support CFM56-5A/B/C, CFM56-7B, GE90, CF34-3/B, CF6-80C engine harnesses, and PW4000 QEC harnesses. These P/N additions further enhance service options for our customer's aircraft and engine wiring harness repair needs.

CIA&D

MORE INFO



The NEXSYS® Solid State Relay (SSR1) component from Applied Avionics is a 4-pin electronic component developed as a part of the NEXSYS® Component Technology platform. The SSR1 offers normally-open (NC) or normally-closed (NC) switching that features opto-isolated input and output circuitry, ideal for inverting signal polarity, converting voltages, and handling circuit logic without the challenges of external packaging encountered with a stand-alone relay.

Applied Avionics

MORE INFO

PBS-4100R+ Vibration Balancing System



Considered the benchmark tool for turbine engine fan balancing, the PBS-4100R+ vibration/balancing system, by MTI Instruments, is also capable of trim balancing the "core," or high-pressure spool. Core Balancing can yield tens of thousands in savings by avoiding engine overhaul costs and extending engine life.

MTI Instruments

MORE INFO

Not All Surfaces are Created Equal

Critical Supplies for COVID-19



STS Aviation Services (STS), a leading MRO provider to the global aviation industry, has started manufacturing critical supplies at its Canadian AMO repair stations in support of the global COVID-19 pandemic relief effort. Non-medical face masks and face shields, medical gowns, scrubs, patient curtains, aircraft seat blockers, aircraft seat cover headrests and office cubicle dividers are now on the production line.

STS Aviation Services

MORE INFO

Partnership counts



MTU Maintenance is the global leader in customized solutions for aero engines. As engine experts, we provide maximum reliability for operators and owners – and cover ail aspects of engine MRO, asset management and leasing. If you need assistance, even beyond normal support services, we are here to help!

MTU Maintenance

MORE INFO

Velocity XI: Receive/Transmit ARINC 818



Implement ANY ARINC 818 ICD in seconds, up to 10Gbps. Great River Technology presents the Velocity XI Frame Grabber which allows the user to implement any ARINC 818 ICD in less than a minute using the Velocity XI Configuration Tool. Once configured, the Velocity XI card will operate as a single format Velocity card, that can either receive or transmit ARINC 818.

Great River Technology

MORE INFO

PMA Parts and DER Repairs Save Money