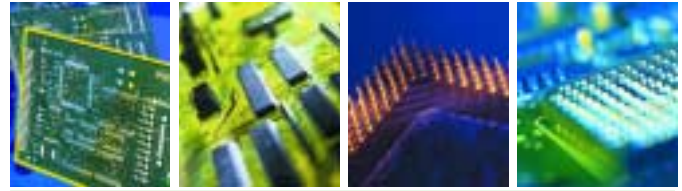


High Reliability Military and Aerospace Programs Experience List



PROGRAM	ACTIVITY	PROGRAM DEFINITION
F-16	Three Module Assemblies	Heads up Display Module Utilization Low Attitude Flight Control Weapons Training System
F-22	Box Fabrication	Remote Data Acquisition System
FUEL TANK MEASUREMENT AND SENSING MODULES	Gate Drivers	Control Modules Utilized on Major Electronics Arrays to Monitor Heat / Cold and Contamination in Multiple Aircraft Fuel Tanks
HADLAND PROGRAM	11 CCA Assemblies	Airborne Imaging Systems
JSF	17 Module Assemblies	Imaging Systems-Wing Mounted
LHT	Two Module Set	Roll-Yaw and Tracking Coordinator
LIGHTNING PROJECT	Nine CCA Assemblies	Data and Imaging Systems
LSS	Two Module Set	Gyro and Accelerometer Control Logic Module Set
MANNED SPACE STATION	ECN Module Array / Box	Sensor and Actuator Controller Utilized in the Experimental Bay of Space Station
MLRS	Cable and Module Set	Communications and Electronic Interface Cable
MSC PROGRAM	Five CCA Assemblies	Data Imaging Flight Hardware
MOBILE WEAPONS SIMULATOR	Multiple Module Set	Mobile (Hummer Vehicle Mounted) Target Simulation for Fighter Pilot Training
NWIS	Multiple Module	Nose Wheel Impact Sensor Utilized for Maintenance Purposes
RATING PLUGS AND OVERCURRENT SENSORS	Electrical Circuit Breakers	Utilized on Nuclear Submarines and Aircraft Carriers
SEAHAWK	Three Module Set	Guidance and Tracking Logic Enhancements

