



Pacific Electronic Enterprises, Inc.

Electronic & Mechanical Design, Engineering and Manufacture
FAA • Military Avionic Repair Depot

Pacific Electronic Enterprises, Inc. was founded in 1953 as a military avionic repair depot. Since its founding, the company's capabilities have expanded to include commercial and military manufacturing. Today, the company specializes in the overhaul and repair of a wide spectrum of avionic equipment (communication, navigation, radar), ground-based electronic systems, and the design and manufacture of electronic assemblies.

Clients include the United States Air Force, Marine Corps, Navy, Lockheed Martin, Northrop Grumman and Foreign Military Support.

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50 Years of Avionic Excellence



Pacific Electronic Enterprises

50 Years of Avionics Excellence

Worldclass Military Repair Depot

Pacific Electronic Enterprises

Maintaining America's First Line of Defense

Pacific Electronic Enterprises, Inc. (PEE) is one of the nation's most trusted overhaul and repair depots for military and commercial aviation markets. For 50 years, PEE has contributed to our nation's first line of defense by maintaining the integrity of high performance communications, navigation and radar systems with outstanding quality repair, technical excellence and on-time delivery. **The company's strong reverse engineering capability – an absolute necessity in an effective repair depot – enables PEE to provide cost-efficient and quick turnaround with quality product. The end result: Flight readiness and quick react defensive capability for the United States Military.**



Avionic Repair Depot for F5, F15, F16, C130 and C141

- Communications Equipment
- Heads Up Displays
- LV and HV Power Supplies
- Electronic Warfare Systems

PEE has demonstrated proven technical expertise in the working characteristics of numerous avionic subsystems and works closely with the military to constantly upgrade and expand their qualifications as a secondary repair source.

Fire Control Radar

APG66, APG68, ALQ 135, ALR56C and ALR56M

PEE is one of only a few companies in the country trusted with the depot maintenance of the Air Force's airborne warning system to identify unfriendly aircraft. The company's experience and understanding of the operation of radar systems has earned them the reputation as a qualified back-up support depot repair center for this critical equipment that helps pilots recognize "friends or foes."

Electronic and Electromechanical Subcontract Assembly

PEE's emergency response capabilities and unwavering commitment to stringent quality standards has placed the company among the front-line contractors when the government is looking for immediate delivery on LRU's and SRU's. The company can change its priority mix and reconfigure production lines to ensure that products are delivered on time and on budget.

Communications Repair Depot Airborne & Ground Support

ARC164, ARC186, ARC187

PEE is recognized as a highly qualified repair depot for airborne and ground support communications equipment which enables pilots to communicate effectively. The company also maintains and repairs navigation systems such as TACAN, ARN and LORAN.

