



WEMS ELECTRONICS

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Executive Summary:

Established in 1959, WEMS Electronics is a full service turn-key Small Business with an extensive AS9100D / ISO-9001:2015 and ITAR registered complex specializing in state-of-the-art EMI custom filters, engineering and manufacturing services. WEMS designs and manufactures high reliability multi-circuit & discreet feed-through (F/T) input, output, power, signal line filters and filter connectors for military, aerospace, space, and commercial applications.



WEMS Electronics in Hawthorne, California

- 80,000 square feet facility
- Room For Facility Expansion
- Certifications/Accreditations
 - ISO 9001:2015
 - AS9100D & 14001
 - ITAR Registered
 - MIL-PRF-15733
 - MIL-PRF-28861
 - IPC-A-610 – Class I, II, III
 - J-STD-001 with Space Addendum for Soldering
 - Boeing Gold Supplier
 - Northrop Grumman Platinum
 - Raytheon SEAC Approved, 4-Star Supplier

WEMS Electronics consists of a dedicated staff including program management, design engineering, process engineering, manufacturing operations management and quality management to deliver high quality product to customers with on-time delivery.

Why Choose WEMS Electronics for EMI Filters?

We have the Required Experience

WEMS Electronics has an established track record and extensive experience in producing power-line and multicircuit filter assemblies for the Defense, Aerospace, Space and Commercial Aerospace markets. Some examples include:

- **RAYTHEON** - MIM-104 PATRIOT Missile, Radar, and Launching System, AGM-65 Maverick Missile, AIM-120, BGM-109E, DSMAC Illuminator, AN/ALQ-187, AN / APQ-181, APG-82 AESA, AN/APG-63 & AN/APG-70, V-22 Osprey Tiltrotor Aircraft, MP-RTIP / Global Hawk RQ-4A/B Unmanned Reconnaissance Aircraft, Korean Electro-Optical Tracking Systems (KEOTS), GEN 5 Airborne Radar
- **BOEING** - C-17, DDG Class Destroyer AN/USQ-82 (V) Gigabit Ethernet Data Multiplex System, Trident Missile System, Space Launch Vehicle System and Crew Module, KC-46 Tanker
- **NORTHROP GRUMMAN** - BAMS Unmanned Aircraft, GLOBAL HAWK RQ-4A/B, MH-60 Seahawk Helicopter Navigation System, LTN-101 Global Navigation Air Data Inertial Reference Unit (GNADIRU), RFCM for C-130's
- **DRS TECHNOLOGIES** - Mast Mounted Site (MMS) Common Power Supply-2 (MCPS2) / OH58 KIOWA Helicopter, Airborne Standoff Minefield-Detection System (ASTAMIDS) Passive IR Doppler Radar System Combining Multi-Spectral Electro-Optical Sensors, Phalanx Thermal Imager (PTI), Horizontal Technology Integration (HTI) Forward-Looking Infra-Red (FLIR), Assault Breacher Vehicle (ABV) Minefield Detection System with an Integrated Vision System (IVS) and AN/VAS-5 driver's vision enhancer (DVE), Cameras & System Controller
- **PLUS** - Lockheed Martin (Aegis), Honeywell (Cradle Lock, F-22, 737, A380), BAE, L-3 Technologies, B/E Aerospace, and more!