

# EFT Plating Tech Center Featuring Quick Turn - Reliable Final Finish Work



Mission focused Mil-Spec plating

**SANTA ANA, Calif. – April, 17 2017 - [PRLog](#) -- The Newly upgraded EFT Plating Tech Center**, continues their 17 years of commitment to provide, **Quick Turn - Reliable Final Finish Services to the Military, Aerospace and Medical markets.**

## **New Equipment Upgrades:**

### **2017 Bowman XRF with Silicon Drift Detection.**

EFT upgraded their 2016 XRF Silicon Drift Detector to the all, new 2017 Bowman XRF with Silicon Drift Detection. This new unit is capable of providing 4 SIGMA data for all of our military customers. The Bowman unit also is capable of providing wet chemical analysis that is much more accurate than a standard AA lab unit.

### **2017 TrueChem chemical Management software**

EFT has recently upgraded our lab software to the, new 2017 TrueChem software. With SPC management becoming such a critical tool in effectively controlling precise plating, EFT needed the very latest software.

## **EFT, continues to be a pioneer in bringing the latest technology**

EFT was the first service to offer ENEPIG as a final finish and is very proud to be considered to be one of the pioneers that help bring this finish to the military market place.

## **EFT Specializes in the following finishes:**

**ENEPIG/ IPC-4556:** Pioneer's in ENEPIG as a final finish with over 10 YEARS providing this finish nation-wide. Approved by Lockheed Martin, Raytheon, Rockwell, Northrup, L3 and others.

**Soft Gold/ MIL-G-45204 ASTM B488:** EFT has been the exclusive choice of companies like: St Jude's Pace Maker Division for soft gold. We also are one of the few services that meet Raytheon's strict requirements for soft gold purity.

**Hard Gold/ MIL-G-45204 ASTM B488:** EFT provides this finish to the strictest standards in the industry. Approved by L3 and many other military customers.

**ENIG/ IPC 4552/ASTM B733-90:** EFT has provided tens of thousands of trouble free panels, to nearly every industry.

**Electrolytic Heavy Nickel/ AMS 2424E:** EFT plate's heavy nickel above 1500 micro inches with no concerns of pitting.

**Quality:**

- Our ITAR certified facility performs all work All work under the strict control of a Lockheed Martin approved Traveler system
- Our quality System has been approved and certified per Lockheed's Aerospace AS9300 and SIC-016 specifications.
- EFT meets Soft Gold line has been certified to meet, Raytheon's 3057831 gold purity specification.
- EFT, has been audited and approved by Lockheed Martin, Raytheon, Rockwell, Northrup, L3 and others.

**Please let us know if we can plate your most challenging job today.**

**Ask about our no charge sample program.**

**Contact**

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