



**DEFENSE LOGISTICS AGENCY**  
DEFENSE SUPPLY CENTER, COLUMBUS  
3990 EAST BROAD STREET  
COLUMBUS, OH 43218-3990

IN REPLY  
REFER TO

SEP 04 2009

DSCC-VQ (VQP-09-018484/Mr. Rudd/614-692-0594/kar)

SUBJECT: Manufacturer Certification, MIL-STD-790 Product Assurance Program, MIL-PRF-55310,  
FSC 5955; Preparing Activity: DLA-CC

Mr. Jim Keathly  
Microcircuits Quality Assurance Manager  
Micropac Industries, Incorporated  
905 East Walnut Street  
Garland, TX 75040

Dear Mr. Keathly:

The Micropac Industries, facilities located in Garland, Texas were audited February 10 - 12, 2009 for compliance with the requirements of MIL-PRF-55310, MIL-PRF-28750 and MIL-STD-790. Based on this audit and acceptance of the corrective actions submitted, an acceptable level of confidence has been established that the compliance with the requirements has been successfully demonstrated; therefore, Micropac Industries is considered a certified manufacturer eligible to manufacture crystal controlled oscillator type products and relays solid -state.

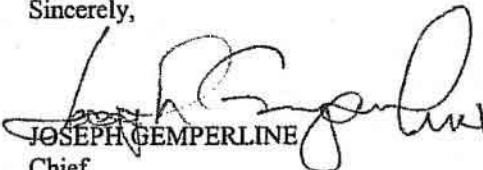
A MIL-STD 790 certificate for your facility is enclosed with this letter. This certification is valid until withdrawn by the qualifying activity. If warranted, this certification may be withdrawn by this Center at any time.

During the certification period, your facility is subject to periodic reaudits. In addition, a drop-in audit in accordance with the requirements of MIL-STD-790 may be performed.

The results of the DSCC audit held on February 10 - 12, 2009 were found by examining a sampling of the manufacturer's normal manufacturing, testing and processing procedures. The acceptance of the corrective actions from the above referenced audit does not relieve the manufacturer of its contract obligation to deliver product that complies with all specifications requirements.

If there are any questions concerning this letter or the enclosed certificate, please contact Mr. Kevin Rudd, 614-692-0594.

Sincerely,



JOSEPH GEMPERLINE  
Chief

Sourcing and Qualifications Unit

Enclosure