

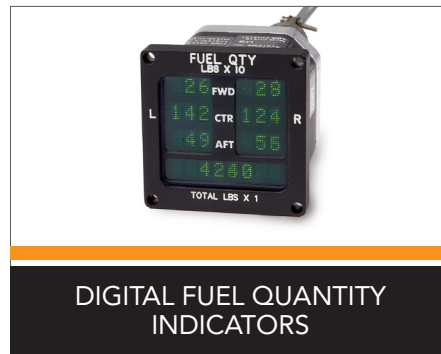


## QUALIFICATIONS

- AS9100 and ISO9001 Certified
- MIL-STD-461, MIL-STD-810
- DO-160, DO-254, DO-178
- FAA TSO-C55a
- ITAR registered
- SBA Small Business Administration
- FAA Part 145 Certified

## DIFFERENTIATORS

- Accredited Program Managers
- Customer Focused
- Carbon Composite Fuel Probes weigh up to 40% less than aluminum
- Full Height Density Compensation
- Reduced Number of Parts in Fuel Tanks
- Analog, Digital, and Discrete Inputs and Outputs
- Designed not to Penetrate Fuel Bladders in a Hard Landing
- 35% Engineering Staff
- Continuous Improvement
- Production upgrade and experimental applications
- Support 14 CFR 25.981 and Crash Worthy Fuel Systems (CWFS)



CAGE CODE: 0U418  
DUNS: 803761428  
FSC: 2910, 2915

NAICS CODEs: 336413 (Primary), 334519, 332912, 334514 Aircraft Assemblies, Subassemblies, and Parts (except engines) Manufacturing

**LMS**

**LIQUID MEASUREMENT SYSTEMS, INC.**  
FUEL PROBES • CONDITIONERS • FUEL INDICATORS • REFUEL PANELS  
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