



SUPPORT CAPABILITIES

Authorized Distribution Partner

PROVIDING RELIABLE, ACCURATE DATA

Since 1953, Aerosonic has grown to be a leader in aviation instrumentation and avionics equipment, including air data systems, standby displays, digital and mechanical standby instruments, sensors and probes. While the design and layout of aircraft cockpits has changed over the years, the dynamics of flight have not. Aerosonic's instruments are capable of providing altitude, airspeed, rate of climb, cabin pressure, differential pressure, angle of attack, vertical speed, and cabin rate of change powered only by the air in and around the aircraft. Aerosonic specializes in the design and manufacturing of next generation, high technology aircraft products. AllClear has Aerosonic's products in stock to provide just-intime delivery.

Aerosonic is committed to providing full support on their products based on the most current testing specifications. Customers can benefit by seeing reduced repair costs and lead times, improved quality, and higher levels of support for complex aircraft platforms. Each repair is backed by an exclusive factory warranty and current factory certification.

AllClear is proud to partner with Aerosonic and support customers worldwide with spares and repair services for a variety of military aircraft.

CAGE CODES

98810 70134 26665 34851

10639

AIRCRAFT SUPPORTED

AH-64

BAE HAWK

BELL HELICOPTERS

C-130

CH-47

CN235/C295

F-15

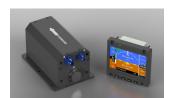
F-16

F-18

T-50

UH-60





























QUALITY & COMPLIANCE

AllClear Aerospace & Defense is committed to quality, continuous improvement, and full regulatory compliance at every level of the organization through AS9120 and ISO 9100:2008 certifications, implementing lean processes, continuous quality improvement training initiatives, and a customer service focused business model. Our in-house legal and compliance teams maintain robust processes and procedures to comply with all federal, state, and local regulations including ITAR, EAR, and the FCPA.