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Assurance Technology Corporation is a leader in the design, development, delivery and support of Advanced RF, Optical, Processing and Power Systems key to space, avionics, shipboard and terrestrial operations in support of the US Military, NASA, NOAA and the commercial sector.

ATC was established in 1969 as a Design, Development and Consulting Firm, with emphasis on Reliability and Quality. Since its first systems went into space in 1973, ATC has developed and launched more than 350 Space Payloads and Systems; and deployed more than 300 ATC Avionics and C4ISR payloads and systems.

ATC has annual sales of \$100 Million, approximately 350 employees and over 100,000 square feet of facilities dedicated to these business areas.

The ATC capabilities, facilities and equipment have evolved over its long and productive history in space, avionics and C4ISR Systems Development for over 100 government and civilian customers, and have enabled the design, development, production, test and operational support of over \$2 billion dollars in Advanced Technology ATC Space/Avionics/C4ISR Electronics Systems.

The ATC RF, Optical, Processing and Power Systems and Payloads offer some of the most advanced, proven technologies available

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