

FOR IMMEDIATE RELEASE
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FreeFlight Systems and ACSS Partner to Perform Upgrades



WACO, Texas, March 2, 2004 - FreeFlight Systems has contracted with Aviation Communication and Surveillance Systems (ACSS) to provide Global Positioning Systems (GPS) to 23 Aero California DC-9 aircraft. This system will allow for satellite navigation and provide position information to ACSS's Terrain and Traffic Collision Avoidance System (T²CAS™) through use of the FreeFlight Systems 2101 I/O GPS Navigator with recently certified Terrain Awareness Warning System (TAWS) software.

T²CAS is an avionics safety system that combines the TAWS with the Traffic Alert and Collision Avoidance System (TCAS). T²CAS is the only TAWS that provides avoidance alerts based on the aircraft's actual ability to climb. When combined with a TAWS-compatible GPS like the FreeFlight 2101 I/O Approach Plus, the T²CAS gives operators of airline, air transport, regional, or military aircraft more time to clear terrain and traffic with an increased margin to maneuver.

The FreeFlight 2101 I/O Approach Plus is a Dzus rail mounted GPS built for the rigors of commercial installations. Approved for enroute, terminal and approach IFR operations, the 2101 I/O meets the requirements of 8110.60 for primary means oceanic navigation. It is approved for European B-RNAV and is being upgraded to meet the requirements of European P-RNAV. TAWS software upgrades are available for existing 2101 I/O systems, and hardware upgrades are available for all 2101 GPS systems, formerly manufactured by Trimble Navigation.

About FreeFlight Systems

FreeFlight Systems manufactures GPS/WAAS systems and radar altimeters, both available with NVG compatibility, as well as selective calling decoders worldwide to business, commuter, and air transport aircraft customers and OEMs. A leader in satellite guidance and navigation, FreeFlight is the first company to complete certification of GPS/WAAS for navigation and landing. For more information and the latest news, visit www.freeflightsystems.com.

About ACSS

Aviation Communication & Surveillance Systems (ACSS), a leader in avionics safety systems, manufactures products that reduce the potential for air-to-air and terrain collisions. With more than 20 years of TCAS development experience, ACSS is the supplier of choice for major airlines, business and regional OEMs, dealers, operators, as well as the global military and defense segment.