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Tactair Selected by Embraer to Supply Hydraulic System Components and Hydraulic Accumulators for Embraer E-Jets E2 Program

Liverpool, NY- June 2, 2014 - Tactair Fluid Controls Inc. announces the award of a contract from Embraer to design and manufacture the hydraulic system valves and hydraulic accumulators for the E-Jets E2 aircraft program. Each ship set consists of 2 unique hydraulic accumulators (3 in total), and 7 unique valves (13 in total) including selector valves, priority valves, bypass valves, and shut-off valves.

The accumulators offered by Tactair are part of our newest standard accumulator product line, designed to meet the demanding requirements of ARP-4379A and, along with the valves, the high reliability expected by the newest commercial aircraft.

Tactair has a long standing relationship with Embraer dating back to the EMB 110 Bandeirante and is looking forward to the opportunity to participate on the second generation of its E-Jets family of commercial aircraft, the E-Jets E2.

Tactair Fluid Controls Inc. is a subsidiary of Young & Franklin Inc. of Liverpool, New York. Tactair designs and manufactures fluid power and motion control products for brake, landing gear, nose wheel steering, flight control, engine/nacelle control and utility control systems for fixed and rotary wing aircraft, naval service vehicles and land combat vehicles. For more information, visit Tactair's new website: <u>www.tactair.com</u>.