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**Dallas Airmotive Receives Enhanced CFE738 Authorization**

Orlando, Florida...October 19, 2009...BBA Aviation Engine Repair and Overhaul (ERO) company Dallas Airmotive has been elevated by Honeywell to Authorized Minor Service Center for the CFE738 engine. The company was previously an Authorized Line Service Center.

The authorization enables Dallas Airmotive to remove and replace peripheral accessories and components, perform routine service inspections, 300/600 hour inspections, filter/igniter changes, fan trim balance and compressor/fan water wash, perform borescope inspection, gearbox/PMA removal and engine removal/installation, perform 'A' sump removal and repair, fan repairs, No. 3 sump removal and repair and comply with Service Bulletins and Airworthiness Directives applicable to Minor level maintenance.

"This expansion of the scope of our authorization enables us to build on our existing familiarity with this engine," commented BBA Aviation ERO Senior Manager of Field Service Larry Galarza. "The CFE738 is a modular engine which lends itself to on-wing service. With our experienced field service support team, we are well positioned to provide the kind of service that this engine demands." The CFE738 powers the Dassault Falcon 2000 of which some 160 are in the fleet.

Dallas Airmotive is a leading service provider on Honeywell engine products including the TFE731, ALF502 and 36 series APUs and recently added the HTF7000 and RE100 to its list of authorizations. The company deploys more than 120 field service technicians around the world – the largest engine field support organization of any independent engine service provider.

Additional information about BBA Aviation ERO services for the Honeywell CFE738 and all service offerings can be found by calling +1 214-956-3001 or by viewing the company website at [www.BBAaviationERO.com](http://www.BBAaviationERO.com).

**(Note to Editors)**

BBA Aviation's engine repair and overhaul companies are primarily engaged in the repair and overhaul of gas turbine engines plus parts support. Under the name Dallas Airmotive, the company operates facilities at two locations in Dallas-Fort Worth metropolitan area plus its Premier Turbines division in Neosho, Missouri and its H+S Aviation affiliate in Portsmouth, England. Dallas Airmotive also maintains a network of Regional Turbine Centers across the United States, Brazil and in England. The combined companies form a world leading, OEM-authorized, independent provider of services for Pratt & Whitney Canada PT6A/T, JT15D, PW100, PW300, PW500 and PW901 APU; Rolls-Royce Spey, Tay and Model 250/T63/T703; General Electric CF34, CT7/T700, and J85; Honeywell TFE731, HTF7000, CFE738, ALF502L engines, and the Honeywell Model 36, 331-200/250 and RE100 series APUs; and the Hamilton Sundstrand T40-1 APU. In addition to its overhaul and repair facilities, BBA Aviation Engine Repair and Overhaul operates two parts supply companies: International Turbine Service (ITS) and Barrett Turbine Engine Company. Headquartered in Grapevine, Texas, the combined companies employ more than 1,100 personnel who service business aviation, regional airline, military and government agencies worldwide. For more information, please visit [www.BBAaviationERO.com](http://www.BBAaviationERO.com).

BBA Aviation plc is a publicly held corporation traded on the London stock exchange. BBA Aviation serves two primary markets – Flight Support and Aftermarket Services and Systems. Flight Support includes refueling, cargo handling, ground handling and other services to business and commercial aviation customers. The Aftermarket Services and Systems activities include repair and overhaul of turbine engines, supply of aircraft parts, design, manufacture and overhaul of landing gear, aircraft hydraulics and other aircraft equipment. Operating companies and their subsidiaries include Dallas Airmotive, Signature Flight Support, ASIG, APPH, Premier Turbines, International Turbine Service, International Governor Services, Ontic, Barrett Turbine Engine Company, and H+S Aviation. For more information, visit [www.bbaaviation.com](http://www.bbaaviation.com).

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