



ENGINE ASSURANCE PROGRAM ADDS GENERAL ELECTRIC CF34-3B ENGINE AND APU TO ITS HOURLY ENGINE MAINTENANCE PROGRAM

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Owners and operators of the more than 300 Challenger 604s manufactured by Bombardier now have access to EAP's hourly engine maintenance program. The business jet is popular for its 4,000-mile range, spacious interior and powerful engines. Those engines are the most recent addition to EAP's ever-expanding offering.

Sean Lynch, EAP managing director commented: "The robust performance of the CF-34-3B engine shows its roots in military service. We're excited that this high-performing engine now has access to EAP's high-performing support. With EAP, you only need one resource to help with all your engine coverage needs versus dealing with multiple different OEM programs. That saves customers time and effort. Clients are delighted with EAP's responsive service, robust rental engine pool and significant spare parts inventory, and our growth is evidence of that."

EAP continues to expand the list of engines covered by its hourly maintenance program. EAP already covers all variants of the Honeywell TFE731 and recently has focused on adding General Electric, Pratt & Whitney Canada and Rolls-Royce engines to its program.

By owning the spare parts inventory and rental engines/APUs, EAP is able to overcome supply chain issues plaguing the industry and provide proactive customer service and enhanced dispatch reliability. EAP customers have a 99.98 percent dispatch reliability rate. With the recent addition of the new engines, EAP covers a large portfolio of engine models that power many popular business jets from every major manufacturer.

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