

Propeller Record General Information

Propeller Manufacturer McCauley
Model C2A34C204-C Type _____
Hub Series # 785098 Blade # G-90DCB-8
Date of Manufacture _____ B61144
B61064

IB



INTERCONTINENTAL JET SERVICE CORP



Propeller Model	Component	Serial No.	.S.O.	T.S.N
C2A34C204-C	Propeller	785098	0.0	Not Provided
Blade Model	Blade No. 1	B61144		
G-90DCB-8	Blade No. 2	B61064		
Date				
6/17/2020				

Overhauled and statically balanced propeller in accordance with McCauley Maintenance Manuals MPC200 rev. 2, BOM100 rev. 9, SPM100 rev. 7 and MPC26 rev. 4. Installed cylinder, balance ring, cylinder support, blades plugs and slot blocks to convert propeller to oil filled configuration. Complied with Service Bulletins 119A, 227B and 145. Work performed in accordance with current Regulations of the Federal Aviation Administration and is approved for return to service. Details of repairs are on file with this Repair Station under **Work Order 1925**.

Signed [Signature] for INTERCONTINENTAL JET SERVICE CORP
FAA Repair Station # IZ2R916K Hangar 27-Tulsa, Oklahoma-



June 22, 2020. McCauley propeller S/N 785098, removed from Cessna N7590S Tach 3505.6, and reinstalled after overhaul by Intercontinental Jet, W/O 1925.

All work was performed IAW Continental and Cessna service manuals.
"In regard to the work performed this aircraft is approved for return to service."
Kevin Tucker A&P 4051467 Kevin Tucker