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95 b55 parts manual

This document is a parts catalog manual prepared by Raytheon Aircraft Company (RAC) exclusively for its customers. It outlines the proprietary information related to the Beechcraft Baron aircraft, including line replaceable airplane parts, and is intended for provisioning, requisitioning, storing, and issuing purposes. The contents are subject to change and may not reflect the current configuration of any specific airplane. The manual supports the initial airplane configuration at delivery but does not cover all possible configurations. This document covers various topics such as ground turning clearance, meteorological terminology, engine controls and instruments, airplane performance and flight planning, power plant limitations, and landing gear procedures. It also includes sections on emergency procedures, including engine failure during take-off, landing, and in-flight, as well as one-engine operation and system failures. Additionally, the manual addresses specific systems such as electrothermal propeller deice, emergency static air source, and pitot heat and heated stall warning. Technical specifications for the Baron 95-B55 and 95-B55A aircraft, including: **Performance** * Temperature conversion to Celsius * Manifold pressure vs RPM * Stall speeds - power idle and accelerate-stop distance * Take-off climb gradient and one-engine inoperative procedures * Time, fuel, and distance to climb and descend **Weight and Balance** * Equipment list and weighting instructions * Basic empty weight and balance data * Seating, baggage, and equipment arrangements * Moment limits vs weight and balance loading form **Power Plant Instruments** * Fuel system schematic and indicators * Power distribution schematic and heating/ventilation system * Pitot and static systems and alternate static systems **Maintenance** * Airplane inspection periods and preventative maintenance tasks * Alternations or repairs to the airplane * Prolonged out-of-service care procedures * Engine preparation for storage and during flyable storage * Flight control surfaces, windshield, and window maintenance * Recharging the battery and checking electrical equipment * Induction air filters, propeller and windshield anti-ice tanks, and oxygen cylinder retesting **Recommended Servicing Schedule** * Overhaul and replacement schedule for various components

95-b55 maintenance manual. B5.9-c parts manual. 95 квартал бонжур. 95 parts. 95550b. Beech 95 b55 parts manual.