ICA_042805

INSTRUCTIONS FOR CONTINUED AIRWORTHINESS FOR HARTZELL HC-C2YF-1BF/F8468A-2 PROPELLER WITH C-3568-(P) SPINNER

ON CESSNA 210, 210A, 210B, 210C, 210-5 AND 210-5A AIRCRAFT

STC SA02246CH-D

LOG OF REVISIONS

Revision	Revised	Description of Revision	FAA	Date
	Pages		Approved	***************************************
New	All	Original Release		

NOTE: All changes are indicated by a black vertical line along the left margin.

ICA 042805

INSTRUCTIONS FOR CONTINUED AIRWORTHINESS FOR HARTZELL HC-C2YF-1BF/F8468A-2 PROPELLER WITH C-3568-(P) SPINNER

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Chapter 4 Airworthiness Limitations

NOTE: The Airworthiness Limitations section is FAA approved and specifies maintenance required under Secs. 43.16 and 91.403 of the Federal Aviation Regulations unless an alternative program has been FAA approved.

There are no life-limited components used in the STC installation.

Chapter 5 Time limits / Maintenance checks

Recommended Time-Between-Overhaul (TBO) limits for the STC propeller may be found in Hartzell Service Letter 61

Chapter 61 Propellers

The STC propeller should be installed in accordance with STC Installation Instructions INST_042805.

Maintenance and troubleshooting practices and procedures for the propeller are in Hartzell Manual 115N (Hartzell Owner's Manual) which is included with the propeller. The 210 propeller model is HC-C2YF-1BF with F8468A-2 blades. Use Hartzell Manual 115N maintenance procedures designated for "F" flange and "-1" propellers.

Propeller overhaul must be accomplished by an approved Propeller Repair Station.

Chapter 71 Powerplant - No Change

END