

HP-R172K-MMS

MAINTENANCE MANUAL SUPPLEMENT  
FOR  
HARTZELL (P)HC-G3YF-1RF/F7392 PROPELLER WITH C-4582(P) SPINNER  
OR  
HARTZELL (P)HC-C3YF-1RF/F7392 PROPELLER WITH A-2295-1(P) SPINNER

ON CESSNA R172K "HAWK XP" AIRCRAFT

STC SA 02078CH

LOG OF REVISIONS

| Revision | Revised<br>Pages | Description of Revision | Approved | Date |
|----------|------------------|-------------------------|----------|------|
|          |                  |                         |          |      |

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

FAA Approved \_\_\_\_\_

Date \_\_\_\_\_

**HP-R172K-MMS  
MAINTENANCE MANUAL SUPPLEMENT  
FOR  
HARTZELL (P)HC-G3YF-1RF/F7392 PROPELLER WITH C-4582(P) SPINNER  
OR  
HARTZELL (P)HC-C3YF-1RF/F7392 PROPELLER WITH A-2295-1(P) SPINNER  
ON CESSNA R172K "HAWK XP" AIRCRAFT**

**Chapter 4 Airworthiness Limitations**

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 Instruction.

Maintenance and troubleshooting practices and procedures for the propeller are in Hartzell Manual 115 (Hartzell Owner's Manual) which is included with the propeller. The R172K propeller model is (P)HC-G3YF-1RF or (P)HC-C3YF-1RF with F7392 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**

Date \_\_\_\_\_