

SAN ANTONIO PROPELLER SERVICE, INC.
SERVICEABLE PARTS TAG

Work Order 18922

Customer Order No. _____

Customer's Name Donnie Ripley

Part Name Propeller Part Mfg McCauley

Part No. 1A-1751GM8246 Serial No. RDD33

Remarks Overhaul 1A1W manual #
730720

MAINTENANCE RELEASE

This document is an official document and shall be kept with the AIRCRAFT'S OFFICIAL HISTORICAL RECORDS. Work accomplished under the above listed work order number is in full at this agency. The above component was inspected and/or repaired in accordance with the current FEDERAL AVIATION REGULATION, ground functionally tested and approved for return to service subject to Flight Operational Test. The mechanic making the inspection must sign FAR 43.9

Signed Kenneth H. G.

Date MARCH 23, 2018

San Antonio Propeller Service, Inc.
234 W. Turbo • San Antonio, Texas 78216
FAA Approved Repair Station No. DM2R773K

San Antonio Propeller Service, Inc.

216 West Turbo Drive San Antonio, TX 78218
Certified Repair Station No. 00000000

W.D. No. 1897 Sheet 1 P.O. No. 18977 Date Received 3/23/12
Customer Name: DONNE RIPLEY No. 18977 Date Received 3/23/12
Customer Address: _____
City: _____ State: _____ Zip: _____
Telephone: _____
Fax: _____

Manufacturer: McCauley A/C Model: _____ Prop. No. _____ Prop. TT: _____ TBO: _____
Part No. R0033 Disassembled By: R/R Checked By: R/R ASD By: M/G
Hub Cap No. R0033 Rebuilt S/N Parts: N/A Photo S/N Parts: N/A
Hub Serial No. R0033 Date Rec'd P/N Parts: N/A Harmonic By: N/A
Slide Cap No. R0033 Slip Ring S/N Parts: N/A Rebuilt By: N/A
Slide Ring No. R0033 State Dimensions Checked By: R/R ASD By: M/G
Slide Ring No. R0033 Inspected By: R/R Assembled By: R/R Painted By: J
Slide Ring No. R0033 Date: _____ Pitch: _____ Base: _____ Low: _____ High: _____ Shim: _____

Slide Serial No.	Check Serial No.	Disassembly Report	Rebuild Document	Rebuild Date
1	N/A	N/A	N/A	N/A
2	1	1	1	1
3				
4				
5				
6				
7				
8				
9				
10				

Photo S/N Parts: N/A Rebuilt S/N Parts: N/A Date Rec'd P/N Parts: N/A Inspected By: R/R
Hub Cap S/N Parts: N/A Rebuilt By: N/A Date Rec'd P/N Parts: N/A Inspected By: R/R

Work Performed And Tests: Check (OVERHAUL) Work Accomplished M/M Manual No. 730742

Core No. 1897 Pitch: _____ Base: _____ Low: _____ High: _____ Rev: _____ No. of Core: _____
Hub: _____ Core No.: _____ Torque #1: _____ #2: _____ #3: _____ #4: _____
Pitch: _____ External Leakage: _____ Internal Leakage: _____ Unleakage Press: _____
Rev: _____ Low Pitch: _____ Low Angle: _____ High Pitch: _____ Feather: _____
Torque C/N: 08.8.1 Core No.: B1.7.7 First Balance: 0.0.0.0 Service Test: N/A
Assembly: R/R Inspector: _____ Date: 3/23/12

Work accomplished under the above listed work order number is in full at the agency. The above component was repaired and/or inspected in accordance with the current FEDERAL AVIATION REGULATION, determined to be airworthy with respect to work described above and approved for return to service. The mechanics making the installation must sign FAR 43.9.

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