

NZ17Q



The Standard

PROPELLER LOG

ASA-SPL

Propeller Record General Information

Propeller Manufacturer McCAULEY

Model 2A37C223-BC

Hub Series # 912Ø28

Date of Manufacture _____

Type _____

Blade # KEØ33
KEØ34

Make/Model

Serial #

Aircraft Installed On: BEECHCRAFT/S-35 N217Q

D768Ø

☐ HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS

wo. WO1046

Propeller - page 1 of 1



Perry Air - 575 Myrtle Field Rd - Perry GA 31069 4782840890

Year: _____
 Date: _____
 Next Inspection Due: _____
 Year: _____
 Date: _____
 Next Inspection Due: _____

N217Q McCauley, 2A37C223-BC, S/N: 912028 March 29, 2022
 TACH: 1896.21 PISO: 990.4

Removed spinner. Inspected spinner, hub, backplates, and propeller attachment bolts. Cleaned and dressed propeller blades.

Propeller annual inspection performed IAW FAR 43 app. D and was determined to be in airworthy condition.

With respect to the work performed, this propeller is approved for return to service. Details of work performed are on file with Perry Air under work order: WO1046

Nathan Bateman A&P/IA 3779033

[Signature]

Year: 2023	Total Time in Service	Description N217Q McCauley 2A37C223-BC S/N 912028
Date: 3/28	1929.2	I certify this Prop inspected per Annual w/ FAR 43 App. D
Next Inspection Due:	Time Since Overhaul	and determined to be in Airworthy condition. Attach Bolts torqued to spec.
	1023.4	Mech. Cert. # or Repair Station # Jerry Burns 478284089 AP/IA.

HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS ☐

Year: <u>2024</u>	Total Time in Service <u>ACFT 7441</u>	Description
Date: <u>02/27</u>	<u>1949.52</u>	
Next Inspection Due:	Time Since Overhaul <u>1044.1</u>	Mech.
Year: _____	Total Time in Service	Description
Date: _____		
Next Inspection Due:	Time Since Overhaul	Mech.
Year: _____	Total Time in Service	Description
Date: _____		
Next Inspection Due:	Time Since Overhaul	Mech.

*Remvd prop for O/H. McCauley Model 2A376923-12
S/N 912028 / Blades / Serial 263008944*

SOUTH COAST PROPELLER SERVICE, INC.
5750 DUROSE DRIVE, BESSEMER, AL 35022
205-426-7022
REPAIR STATION #S6PR302X

MAJOR OVERHAUL. BLADES REFINISHED. PARTS FLORESCENT PENETRANT INSPECTED, MAGNAFLUXED, REPLATED & REPLACED WHERE REQUIRED. PROPELLER TRACKED, BALANCED, SET ANGLES AND PAINTED. PROPELLER FILLED WITH OIL AND PRESSURE TESTED. COMPLIES WITH AD'S & SB'S LISTED ON 8130-3 FORM. BLADE S/N'S INSTALLED ARE: KE033, KE034

WORK ORDER #SR-15907
MODEL #2937C223-C
BLADE MODEL #G90RB-6
HUB SERIAL #912028
DATE: 28 MARCH 2024

[Signature]
JAMES M GAITHER,
GENERAL MANAGER

Mech. Cert. # or Repair Station # _____

*Ad. D
reg'd to spec.*

☐ HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS

Year: 2024	Total Time in Service ACFT TACH 1949.2	Description Reinstalled prop SN 912028 after Major Overhaul per Raytheon Service Manual for McCauley 2A37C223-BC Torque Wt's for 50 FT LBS. OHS CHK GEAR ON GNA RUN.
Date: 04/01	Time Since Overhaul 0.0	Mech. Cert. # or Repair Station # J Burns J Burns 2630089 ATA, IA

Year: 2024	Total Time in Service	Description N217Q -- McCauley 2A37C223-BC SN 912028 (TOWS P35A)
Date: 04/27	Time Since Overhaul	I certify that prop inspected per an Annual W/E scope & detail of Part 43 Appendix and determined to be in Airworthy condition. AHS current to date.
Next Inspection Due:		Mech. Cert. # or Repair Station # Jerry A Burns J Burns 2630089 IA

Year:	Total Time in Service	Description
Date:		
Next Inspection Due:	Time Since Overhaul	
		Mech. Cert. # or Repair Station #

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Yea
Date:
Next Inspe
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Year:
Date:
Next Inspe
Due:

MARC, INC.

4090 AIRPORT ROAD, BOLTON, MS 39041

IONS ☐

N217Q

1 SEP 2025

2A37C223-BC

SN: 912028

PROPELLER

TACH: 1982.13

SPOH: 32.93

TTP: 3364.39

Inspected IAW Beechcraft Bonanza checklist and FAR 43 Appendix D. Removed spinner, blades dressed, reinstalled spinner.

I certify that this propeller has been inspected IAW an annual inspection and was determined in an airworthy condition.

Billy H. Miller Jr. 428290395IA

Yes

Date:

Next Inspection
Due:

Time Since
Overhaul

Mech. Cert. # or Repair Station #

Year:

Date:

Next Inspection
Due:

Total Time
in Service

Time Since
Overhaul

Description

Mech. Cert. # or Repair Station #