



U.S. Department
of Transportation
**Federal Aviation
Administration**

Aviation Safety

Minneapolis Certificate Management Section
6020 28th Avenue South, Room 101
Minneapolis, MN 55450-2700

March 4, 2026

Ms. Kelcy Schachle
Airforms, LLC.
3650 West Aviation Ave.
Wasilla, Alaska 99654

Dear Ms. Schachle:

In accordance with title 14, Code of Federal Regulations (14 CFR), part 21, "Certification Procedures for Products and Articles," subpart K, "Parts Manufacturer Approvals," the FAA has found that the design data, which Airforms, LLC based on test and computation as submitted in your letter dated August 29, 2025, meet the airworthiness requirements of 14 CFR applicable to the products on which the articles are to be installed. Additionally, the FAA has determined that Airforms, LLC has established the quality system required by § 21.307, "Quality system," at 3650 West Aviation Ave., Wasilla, Alaska 99654. Accordingly, the FAA hereby grants Parts Manufacturer Approval (PMA) to Airforms, LLC for production of the replacement articles listed in the enclosed Supplement No. 110.

You are reminded that the provisions of 14 CFR parts 21 and 45, noted in our PMA letter of approval dated August 3, 2022, also apply to the enclosed PMA Listing—Supplement No. 110. The enclosed supplement should be retained with the original PMA letter as evidence of approval to produce the articles concerned.

Sincerely,

ROBERT D

JOHNSTON JR

Carlton N. Cochran

Manager, Minneapolis Certificate Management Section, AIR-864
Aviation Safety

Digitally signed by ROBERT D
JOHNSTON JR
Date: 2026.03.09 07:40:07
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Enclosure

PMA Listing—Supplement No. 110



U.S. Department
of Transportation
**Federal Aviation
Administration**

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Airforms LLC
3650 W. Aviation Ave
Wasilla, AK 99654

PMA No. PQ2644CE
Supplement No. 110
Date 03/09/2026

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
7.50-10 Wheel Assy	APS40-101	40-101 40-101D	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS750-10-01 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc.	AT-300 AT-301 AT-302 AT-400A AT-802 AT-802A
				Allied Ag Cat Productions, Inc.	G-164 G-164A G-164B G-164B with 73" G-164B-15T G-164B-34T G-164B-20T
				Textron Aviation Inc.	A188B T188C
				BlanchAir LLC	DW-1
				Weatherly Aircraft Company	201A 201B 201C 620 620A 620TP 620B
				De Havilland Aircraft of Canada Limited	DHC-6-100 DHC-6-200 DHC-6-300 DHC-6-400
				Piper Aircraft Inc.	PA-36-300
7.50-10 Wheel Assy	APS40-101A	40-101A	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS750-10-01 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Textron Aviation Inc.	188 A188 188A A188A 188B

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
7.50-10 Wheel Assy	APS40-101E	40-101E	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS750-10-01 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Weatherly Aircraft Company	620B
7.50-10 Wheel Assy	APS40-223	40-223	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS750-10-01 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	The Waco Aircraft Company	YMF
Inner Wheel Half	APS161-03600	161-03600 161-03601	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS162-03600 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc.	AT-300 AT-301 AT-302 AT-400A AT-802 AT-802A
				Allied Ag Cat Productions, Inc.	G-164 G-164A G-164B G-164B with 73" G-164B-15T G-164B-34T G-164B-20T
				BlanchAir LLC	DW-1
				Weatherly Aircraft Company	201A 201B 201C 620 620A 620TP 620B
				De Havilland Aircraft of Canada Limited	DHC-6-100 DHC-6-200 DHC-6-300 DHC-6-400
				Piper Aircraft Inc.	PA-36-300
				Textron Aviation Inc.	188 A188 188A A188A 188B A188B T188C
				The Waco Aircraft Company	YMF

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
Outer Wheel Half	APS162-03400	162-03400 161-03401	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS162-03400 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc.	AT-300 AT-301 AT-302 AT-400A AT-802 AT-802A
				Allied Ag Cat Productions, Inc.	G-164 G-164A G-164B G-164B with 73" G-164B-15T G-164B-34T G-164B-20T
				BlanchAir LLC	DW-1
				Weatherly Aircraft Company	201A 201B 201C 620 620A 620TP 620B
				De Havilland Aircraft of Canada Limited	DHC-6-100 DHC-6-200 DHC-6-300 DHC-6-400
				Piper Aircraft Inc.	PA-36-300
				Textron Aviation Inc.	188 A188 188A A188A 188B A188B T188C
				The Waco Aircraft Company	YMF
Cup-Bearing	APS214-01300	214-01300 LM29710-20629 214-30795-1	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS214-01300 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc.	AT-300 AT-301 AT-302 AT-400A AT-802 AT-802A
				Allied Ag Cat Productions, Inc.	G-164 G-164A G-164B G-164B with 73" G-164B-15T G-164B-34T G-164B-20T

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
Spacer	APS067-06300	067-06300	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS067-06300 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	BlanchAir LLC	DW-1
				Weatherly Aircraft Company	201A 201B 201C 620 620A 620TP 620B
				De Havilland Aircraft of Canada Limited	DHC-6-100 DHC-6-200 DHC-6-300 DHC-6-400
				Piper Aircraft Inc.	PA-36-300
				Textron Aviation Inc.	188 A188 188A A188A 188B A188B T188C 208 208B
				The Waco Aircraft Company	YMF
				Daher Aircraft Design, LLC	Kodiak 100
				NZSkydive Ltd.	750XL
				Air Tractor, Inc.	AT-300 AT-301 AT-302 AT-400A AT-802 AT-802A
				Allied Ag Cat Productions, Inc.	G-164 G-164A G-164B G-164B with 73" G-164B-15T G-164B-34T G-164B-20T
				BlanchAir LLC	DW-1
				Weatherly Aircraft Company	201A 201B 201C 620 620A 620TP 620B

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
Ring-Grease Seal	APS153-00900	153-00900	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS153-00900 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-6-100 DHC-6-200 DHC-6-300 DHC-6-400
				Piper Aircraft Inc.	PA-36-300
				Textron Aviation Inc.	188 A188 188A A188A 188B A188B T188C 208 208B
				The Waco Aircraft Company	YMF
				Daher Aircraft Design, LLC	Kodiak 100
				NZSkydive Ltd.	750XL
				Air Tractor, Inc.	AT-300 AT-301 AT-302 AT-400A AT-802 AT-802A
				Allied Ag Cat Productions, Inc.	G-164 G-164A G-164B G-164B with 73" G-164B-15T G-164B-34T G-164B-20T
				BlanchAir LLC	DW-1
				Weatherly Aircraft Company	201A 201B 201C 620 620A 620TP 620B
				De Havilland Aircraft of Canada Limited	DHC-6-100 DHC-6-200 DHC-6-300 DHC-6-400
				Piper Aircraft Inc.	PA-36-300

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
				Textron Aviation Inc.	188 A188 188A A188A 188B A188B T188C
Molded Grease Seal	APS154-03000	154-03000	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS154-03000 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	The Waco Aircraft Company Textron Aviation Inc. Daher Aircraft Design, LLC NZSkydive Ltd.	YMF 208 208B Kodiak 100 750XL
Snap Ring	APS155-00100	155-00100	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS155-00100 <u>Rev:</u> C <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc. Allied Ag Cat Productions, Inc. BlanchAir LLC Weatherly Aircraft Company De Havilland Aircraft of Canada Limited Piper Aircraft Inc.	AT-300 AT-301 AT-302 AT-400A AT-802 AT-802A G-164 G-164A G-164B G-164B with 73" G-164B-15T G-164B-34T G-164B-20T DW-1 201A 201B 201C 620 620A 620TP 620B DHC-6-100 DHC-6-200 DHC-6-300 DHC-6-400 PA-36-300

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
				Textron Aviation Inc.	188 A188 188A A188A 188B A188B T188C 208 208B
				The Waco Aircraft Company	YMF
				Daher Aircraft Design, LLC	Kodiak 100
				NZSkydive Ltd.	750XL
Cone-Bearing	APS214-01400	214-01400 LM29749-20629 214-30795-2	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS214-01400 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc.	AT-300 AT-301 AT-302 AT-400A AT-802 AT-802A
				Allied Ag Cat Productions, Inc.	G-164 G-164A G-164B G-164B with 73" G-164B-15T G-164B-34T G-164B-20T
				BlanchAir LLC	DW-1
				Weatherly Aircraft Company	201A 201B 201C 620 620A 620TP 620B
				De Havilland Aircraft of Canada Limited	DHC-6-100 DHC-6-200 DHC-6-300 DHC-6-400
				Piper Aircraft Inc.	PA-36-300

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
				Textron Aviation Inc.	188 A188 188A A188A 188B A188B T188C 208 208B
				The Waco Aircraft Company	YMF
				Daher Aircraft Design, LLC	Kodiak 100
				NZSkydive Ltd.	750XL
Hub Cap	APS158-00300	158-00300	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS158-00300 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc.	AT-300 AT-301 AT-302 AT-400A AT-802 AT-802A
				Allied Ag Cat Productions, Inc.	G-164 G-164A G-164B G-164B with 73" G-164B-15T G-164B-34T G-164B-20T
				BlanchAir LLC	DW-1
				Weatherly Aircraft Company	201A 201B 201C 620 620A 620TP 620B
				De Havilland Aircraft of Canada Limited	DHC-6-100 DHC-6-200 DHC-6-300 DHC-6-400
				Piper Aircraft Inc.	PA-36-300
				Textron Aviation Inc.	188 A188 188A A188A 188B A188B

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
					T188C
29X11.0-10 Wheel Assy	APS40-133	40-133	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS1100-10-01 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc. Allied Ag Cat Productions, Inc. Thrush Aircraft, LLC.	AT-400 AT-402 AT-501 AT-502 AT-503 AT-503A G-164C G-164D G-164D with 73" wing gap S2R S2R-T660 S2R-R1340 S2R-R1820 S2R-T45 S2R-T65 S2RHG-T65 S2R-T34 S2R-T15 S2R-T11
29X11.0-10 Wheel Assy	APS40-403	40-403	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS1100-10-01 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc. Thrush Aircraft, LLC.	AT-602 S2R-T660
Inner Wheel Half	APS161-06200	161-06200	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS161-06200 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc. Allied Ag Cat Productions, Inc. Thrush Aircraft, LLC.	AT-400 AT-402 AT-501 AT-502 AT-503 AT-503A AT-602 G-164C G-164D G-164D with 73" wing gap S2R S2R-T660 S2R-R1340 S2R-R1820 S2R-T45 S2R-T65 S2RHG-T65 S2R-T34 S2R-T15 S2R-T11

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
Cup-Bearing	APS214-03000	214-03000 18337-20629	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS214-03000 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor Inc.	AT-400 AT-402 AT-501 AT-502 AT-503 AT-503A AT-602
				Allied Ag Cat Productions Inc.	G-164C G-164D G-164D with 73" wing gap
				Thrush Aircraft LLC.	S2R S2R-T660 S2R-R1340 S2R-R1820 S2R-T45 S2R-T65 S2RHG-T65 S2R-T34 S2R-T15 S2R-T11
Cone-Bearing	APS214-03100	214-03100 18200-20629	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS214-03100 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor Inc.	AT-400 AT-402 AT-501 AT-502 AT-503 AT-503A AT-602
				Allied Ag Cat Productions Inc.	G-164C G-164D G-164D with 73" wing gap
				Thrush Aircraft LLC.	S2R S2R-T660 S2R-R1340 S2R-R1820 S2R-T45 S2R-T65 S2RHG-T65 S2R-T34 S2R-T15 S2R-T11
Outer Wheel Half	APS162-05800	162-05800	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS162-05800 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc.	AT-400 AT-402 AT-501 AT-502 AT-503 AT-503A

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
					AT-602
				Allied Ag Cat Productions, Inc.	G-164C G-164D G-164D with 73" wing gap
				Thrush Aircraft, LLC.	S2R S2R-T660 S2R-R1340 S2R-R1820 S2R-T45 S2R-T65 S2RHG-T65 S2R-T34 S2R-T15 S2R-T11
Cup-Bearing	APS214-00700	214-00700 19268-20629	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS214-00700 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc.	AT-400 AT-402 AT-501 AT-502 AT-503 AT-503A AT-602
				Allied Ag Cat Productions, Inc.	G-164C G-164D G-164D with 73" wing gap
				Thrush Aircraft, LLC.	S2R S2R-T660 S2R-R1340 S2R-R1820 S2R-T45 S2R-T65 S2RHG-T65 S2R-T34 S2R-T15 S2R-T11
Cone-Bearing	APS214-00800	214-00800 19150-20629	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS214-00800 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc.	AT-400 AT-402 AT-501 AT-502 AT-503 AT-503A AT-602
				Allied Ag Cat Productions, Inc.	G-164C G-164D G-164D with 73" wing gap

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
				Thrush Aircraft, LLC.	S2R S2R-T660 S2R-R1340 S2R-R1820 S2R-T45 S2R-T65 S2RHG-T65 S2R-T34 S2R-T15 S2R-T11
Spacer	APS067-03500	067-03500	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS067-03500 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc.	AT-400 AT-402 AT-501 AT-502 AT-503 AT-503A AT-602
				Allied Ag Cat Productions, Inc.	G-164C G-164D G-164D with 73" wing gap
				Thrush Aircraft, LLC.	S2R S2R-T660 S2R-R1340 S2R-R1820 S2R-T45 S2R-T65 S2RHG-T65 S2R-T34 S2R-T15 S2R-T11
Axle Spacer	APS067-03700	067-03700	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS067-03700 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc.	AT-400 AT-402 AT-501 AT-502 AT-503 AT-503A
				Allied Ag Cat Productions, Inc.	G-164C G-164D G-164D with 73" wing gap
				Thrush Aircraft, LLC.	S2R S2R-T660 S2R-R1340 S2R-R1820 S2R-T45 S2R-T65 S2RHG-T65

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
Grease Seal	APS154-13800	154-13800	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS154-13800 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions		S2R-T34 S2R-T15 S2R-T11
				Air Tractor, Inc.	AT-400 AT-402 AT-501 AT-502 AT-503 AT-503A AT-602
				Allied Ag Cat Productions, Inc.	G-164C G-164D G-164D with 73" wing gap
Snap Ring	APS155-04400	155-04400	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS155-04400 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Thrush Aircraft, LLC.	S2R S2R-T660 S2R-R1340 S2R-R1820 S2R-T45 S2R-T65 S2RHG-T65 S2R-T34 S2R-T15 S2R-T11
				Air Tractor, Inc.	AT-400 AT-402 AT-501 AT-502 AT-503 AT-503A AT-602
				Allied Ag Cat Productions, Inc.	G-164C G-164D G-164D with 73" wing gap
Snap Ring	APS155-04500	155-04500	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS155-04500 <u>Rev:</u> A	Thrush Aircraft, LLC.	S2R S2R-T660 S2R-R1340 S2R-R1820 S2R-T45 S2R-T65 S2RHG-T65 S2R-T34 S2R-T15 S2R-T11
				Air Tractor, Inc.	AT-400 AT-402 AT-501 AT-502 AT-503

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
			<u>Date:</u> 8/20/2025 or later FAA-approved revisions		AT-503A AT-602
				Allied Ag Cat Productions, Inc.	G-164C G-164D G-164D with 73" wing gap
				Thrush Aircraft, LLC.	S2R S2R-T660 S2R-R1340 S2R-R1820 S2R-T45 S2RHG-T65 S2R-T34 S2R-T15 S2R-T11
Hub Cap	APS158-01300	158-01300	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS158-01300 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc.	AT-400 AT-402 AT-501 AT-502 AT-503 AT-503A AT-602
				Allied Ag Cat Productions, Inc.	G-164C G-164D G-164D with 73" wing gap
				Thrush Aircraft, LLC.	S2R S2R-T660 S2R-R1340 S2R-R1820 S2R-T45 S2R-T65 S2RHG-T65 S2R-T34 S2R-T15 S2R-T11
7.50-10 Wheel Assy	APS40-179	40-179	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS750-10-02 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Textron Aviation, Inc.	208 208B
				Daher Aircraft Design, LLC	Kodiak 100
7.50-10 Wheel Assy	APS40-179A	40-179A	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS750-10-02 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	NZSkydive Ltd.	750XL

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
Inner Wheel Half	APS161-12800	161-12800	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS161-12800 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Textron Aviation Inc. Daher Aircraft Design, LLC NZSkydive Ltd.	208 208B Kodiak 100 750XL
Outer Wheel Half	APS162-11800	162-11800	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS162-11800 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Textron Aviation Inc. Daher Aircraft Design, LLC NZSkydive Ltd.	208 208B Kodiak 100 750XL
Hub Cap	APS158-02000	158-02000	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS158-02000 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	NZSkydive Ltd.	750XL
Spacer (Outboard)	APS067-06700	067-06700	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS067-06700 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Textron Aviation Inc. Daher Aircraft Design, LLC NZSkydive Ltd.	208 208B Kodiak 100 750XL
7.00-8 Wheel Assy	APS40-177A	40-177A	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS700-8-01 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revision	Textron Aviation Inc. Daher Aircraft Design, LLC	208 208B Kodiak 100
Inner Wheel Half	APS161-11700	161-11700	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS161-11700 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Textron Aviation Inc. Daher Aircraft Design, LLC	208 208B Kodiak 100
Outer Wheel Half	APS162-10700	162-10700	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS162-10700 <u>Rev:</u> A	Textron Aviation Inc.	208 208B Kodiak 100

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
			<u>Date:</u> 8/20/2025 or later FAA-approved revisions	Daher Aircraft Design, LLC	
Cup-Bearing	APS214-00100	214-00100 13836-20629	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS214-00100 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Textron Aviation Inc. Daher Aircraft Design, LLC	208 208B Kodiak 100
Cone-Bearing	APS214-00200	214-00200 13889-20629	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS214-00200 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Textron Aviation Inc. Daher Aircraft Design, LLC	208 208B Kodiak 100
11.00-12 Wheel Assy	APS40-279A	40-279A	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS1100-12-01 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor Inc. Thrush Aircraft, LLC.	AT-802 S2R-T660
11.00-12 Wheel Assy	APS40-279	40-279	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS1100-12-01 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc.	AT-802
11.00-12 Wheel Assy	APS040-21101	040-21101	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS1100-12-01 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited Textron Aviation Inc.	DHC-6-1 DHC-6-100 DHC-6-200 DHC-6-300 D18C D18S E18S E18S-9700 G18S H18 C-45G TC-45G RC-45J C-45H TC-45H TC-45J JRB-6 3N 3NM 3TM

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
Inner Wheel Half	APS161-13301	161-13301	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS161-13301 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc.	AT-802
				Thrush Aircraft, LLC.	S2R-T660
				De Havilland Aircraft of Canada Limited	DHC-6-1 DHC-6-100 DHC-6-200 DHC-6-300
				Textron Aviation Inc.	D18C D18S E18S E18S-9700 G18S H18 C-45G TC-45G RC-45J C-45H TC-45H TC-45J JRB-6 3N 3NM 3TM
Cup-Bearing	APS214-39412	214-39412 39412-20629	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS214-39412 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc.	AT-802
				Thrush Aircraft, LLC.	S2R-T660
				De Havilland Aircraft of Canada Limited	DHC-6-1 DHC-6-100 DHC-6-200 DHC-6-30
				Textron Aviation Inc.	D18C D18S E18S E18S-9700 G18S H18 C-45G TC-45G RC-45J C-45H TC-45H TC-45J JRB-6 3N 3NM 3TM

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
Outer Wheel Half	APS162-12401	162-12401	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS162-12401 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc. Thrush Aircraft, LLC. De Havilland Aircraft of Canada Limited Textron Aviation Inc.	AT-802 S2R-T660 DHC-6-1 DHC-6-100 DHC-6-200 DHC-6-300 D18C D18S E18S E18S-9700 G18S H18 C-45G TC-45G RC-45J C-45H TC-45H TC-45J JRB-6 3N 3NM 3TM
Air Valve Assy	APS160-01100	160-01100 TR747-05	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS160-01100 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc. Thrush Aircraft, LLC. De Havilland Aircraft of Canada Limited Textron Aviation Inc.	AT-802 S2R-T660 DHC-6-1 DHC-6-100 DHC-6-200 DHC-6-300 D18C D18S E18S E18S-9700 G18S H18 C-45G TC-45G RC-45J C-45H TC-45H TC-45J JRB-6 3N 3NM 3TM

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
Cone-Bearing	APS214-09200	214-09200 39250-20629	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS214-09200 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc. Thrush Aircraft, LLC. De Havilland Aircraft of Canada Limited Textron Aviation Inc.	AT-802 S2R-T660 DHC-6-1 DHC-6-100 DHC-6-200 DHC-6-300 D18C D18S E18S E18S-9700 G18S H18 C-45G TC-45G RC-45J C-45H TC-45H TC-45J JRB-6 3N 3NM 3TM
Molded Grease Seal	APS154-03900	154-03900	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS154-03900 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc. De Havilland Aircraft of Canada Limited Textron Aviation Inc.	AT-802 DHC-6-1 DHC-6-100 DHC-6-200 DHC-6-300 D18C D18S E18S E18S-9700 G18S H18 C-45G TC-45G RC-45J C-45H TC-45H TC-45J JRB-6 3N 3NM 3TM
Molded Grease Seal	APS154-10600	154-10600	Test and computations per 14 CFR § 21.303	Air Tractor, Inc.	AT-802

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
			<u>Dwg No:</u> APS154-10600 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Thrush Aircraft, LLC.	S2R-T660
Snap Ring	APS155-08300	155-08300	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS155-08300 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc. Thrush Aircraft, LLC. De Havilland Aircraft of Canada Limited Textron Aviation Inc.	AT-802 S2R-T660 DHC-6-1 DHC-6-100 DHC-6-200 DHC-6-300 D18C D18S E18S E18S-9700 G18S H18 C-45G TC-45G RC-45J C-45H TC-45H TC-45J JRB-6 3N 3NM 3TM
Hub Cap	APS158-01700	158-01700	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS158-01700 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc. De Havilland Aircraft of Canada Limited Textron Aviation Inc.	AT-802 DHC-6-1 DHC-6-100 DHC-6-200 DHC-6-300 D18C D18S E18S E18S-9700 G18S H18 C-45G TC-45G RC-45J C-45H TC-45H TC-45J JRB-6 3N 3NM 3TM
Hub Cap	APS158-02600	158-02600	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS158-02600	Air Tractor, Inc.	AT-802 S2R-T660

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
			<u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Thrush Aircraft, LLC.	
Washer, Axle	APS095-25900	095-25900	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS095-25900 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Air Tractor, Inc. Thrush Aircraft, LLC.	AT-802 S2R-T660
6.50-10 Wheel Assy	APS101-8002-57	101-8002-57 5002460-2	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS650-10-01 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Textron Aviation Inc.	200 200T 200CT B200 B200T B200C B200CT B200GT B200CGT
Wheel, Outboard	APS101-8002-59	101-8002-59 5002464-2	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS101-8002-59 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Textron Aviation Inc.	200 200T 200CT B200 B200T B200C B200CT B200GT B200CGT
Wheel, Inboard	APS101-8002-61	101-8002-61 5002461-2	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS101-8002-61 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Textron Aviation Inc.	200 200T 200CT B200 B200T B200C B200CT B200GT B200CGT
Seal, Bearing	APS5011064	5011064	Test and computations per 14 CFR § 21.303 <u>Dwg No:</u> APS5011064 <u>Rev:</u> A <u>Date:</u> 8/20/2025 or later FAA-approved revisions	Textron Aviation Inc.	200 200T 200CT B200 B200T B200C B200CT B200GT B200CGT

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
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GENERAL NOTES:

Provide minor design changes in a manner as determined by the cognizant FAA certification branch. Process major design changes to drawings and specifications in the same manner as that for an original FAA PMA.

The FAA accepted the instructions for continued airworthiness (ICA) approach for the above articles with their designs. These ICA may refer to those of the respective articles from the holders of type certificates. Otherwise, provide supplemental ICA for differences in the replacement articles. Make referral statements or supplemental ICA readily available per 14 CFR 21.50.



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for Gregory S. DiLibero
Manager, West Certification Branch
Compliance & Airworthiness Division
Aircraft Certification Section

FOR Carlton N Cochran
Manager, Minneapolis Certificate Management
Section, AIR-864
Aviation Safety