CUSTOMER SERVICE INFORMATION FILE

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WARNING: WHEN OPERATING, WORKING ON, OR ORDERING PARTS FOR ANY PIPER AIRCRAFT; PUBLICATIONS DATED EARLIER THAN THOSE LISTED HEREIN SHOULD NOT BE USED.

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NOTE: See http://www.piper.com/technical-publications-documents for the most current version of this publication.

PARTS PRICE LIST

Piper no longer publishes a master Parts Price List (PPL).

Similar information is available from Aviall for those who have established accounts with them.

CRATING CONTAINER PRICES
EFFECTIVE AUGUST 1, 2022

CUBIC FT.	PRICE
0 - 0.9	$114.00
1 - 1.9	$119.00
2 - 2.9	$133.00
3 - 3.9	$141.00
4 - 4.9	$178.00
5 - 5.9	$192.00
6 - 6.9	$200.00
7 - 7.9	$246.00
8 - 8.9	$268.00
9 - 9.9	$272.00
10 - 14.9	$292.00
15 - 19.9	$231.00
20 - 24.9	$362.00
25 - 29.9	$397.00
30 - 39.9	$479.00
40 - 49.9	$573.00
50 - 74.9	$778.00
75 - 99.9	$878.00
100 - 124.9	$1088.00
125 - 149.9	$1,215.00
150 - 174.9	$1,429.00
175 - 199.9	$1,584.00

Crating containers 200 cubic feet or larger priced at **$8.07** per cubic foot.
Calculate cubic feet = width x length x depth divided by 1728.

MALIBU CRADLE - 240 X 48 X 24 =	$2,342.00
MALIBU PAD - 216 X 60 X 8 =	$2,711.00
MERIDIAN WING PAD - 240 X 88 X 8 =	$2,165.00
WING CTR SECTION ASSY - 252 X 62 X 32 =	$2,300.00
INTERNATIONAL PALLETS =	$117.00

(- Dimensions in Inches =)

THE LATEST NEWS FROM PIPER.....

FACTORY TOURS

Call for availability and scheduling.
(772) 567-4361

INTERNET

www.piper.com

Get the latest Piper news online. Find your authorized Piper dealer, read recent press releases and review the specs, performance, and prices of the current Piper product line.

PILOT SHOP

(Order online at www.piper.com.)

Visit the official Piper Pilot Shop at the factory.
Call Ahead for Hours of Operation.
(772) 299-2160

♦ 2926 PIPER DRIVE, VERO BEACH FLORIDA 32960 (772) 567-4361 ♦

CUSTOMER SERVICE

OWNER PUBLICATIONS CATALOG

This catalog describes the various aircraft and systems publications available from Piper. Prices and availability vary depending upon supply and demand. Most Publications are periodically revised. For the latest revision dates for Piper Service Publications, refer to Customer Service Information File (Piper P/N 1753-755). Please contact your local Piper Distributor for the latest price and availability information.

Note: See http://www.piper.com/technical-publications-documents/ for the most current version of this publication.

July 31, 2023

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PUBLICATION AVAILABILITY

Piper ceased production of all microfiche products in 2008.

Most information previously available on microfiche is now available exclusively via subscription from Aircraft Technical Publishers (see www.ATP.com).

The exceptions are:

Recently released service bulletins and service letters as well as the cumulative Service Bulletin and Service Letter Index are available for download from:

http://www.piper.com/technical-publications-documents/

Likewise, the Customer Service Information Aerofiche (P/N 1753-755) now exists solely in Pdf form as the "Customer Service Information File." It's available for download from:

http://www.piper.com/technical-publications-documents/

Airplane Pre-Flight Checklists

Separate Airplane Pre-Flight Checklists are not available from Piper (circa 1996). Piper publishes Pre-Flight Checklists in the appropriate Pilot's Operating Handbook (POH) (in Section 4) or Pilot's Operating Manual (POM) (in Operating Instructions), and in some Aircraft Owner's Handbooks (AOH). If no pre-flight checklist is published by Piper use Section 10 in the FAA's AC 20-106, Aircraft Inspection for the General Aviation Aircraft Owner, as a guide for developing your own.

Placing Orders

Please contact Aircraft Technical Publishers (see www.ATP.com) for Maintenance/Service Manuals, Parts Catalogs, Service Publication Collections (i.e., Service Bulletins, Service Letters, Vendor Service Publications, Service Spares Letters, etc.), Progressive and Special Inspection Manuals, and Periodic Inspection Report forms.

For all other publications:

In the United States, please contact your local Piper Dealer.

Outside the United States, please contact your local Piper Dealer or Field Service Facility.

See our website (http://www.piper.com) for the most current list of authorized Piper: Dealers, Sales Centers, and Service Centers

Please have the aircraft serial number identified when contacting Piper.

This catalog supersedes and voids all previous Service Letters issued under Service Letter No. 265 series and prior publication lists.

PARTS CATALOGS

Part No.	Airplane Model
752-451	PA-18 & -18A Super Cub (1949-1983)
761-823	PA-18-150 Super Cub (1988–1994) (S/N's 1809001 & up)
752-450	PA-22 Tri-Pacer & Colt
752-421	PA-23-150 & -160 Apache
753-522	PA-23-235 Apache, -250 & -250 (Six Place) Aztec
752-464	PA-24-180, -250, -260, & -400 Comanche
761-538	PA-28-151 & -161 Warrior I, Warrior II, & Warrior III (III ending S/N 2816119)
761-897	PA-28-161 Warrior III (S/N's 2842001 & up)
761-828	PA-28-161 Cadet
753-582	PA-28-140, -150, -160, -180 & -235 Cherokee, PA-28R-180 & -200 Cherokee Arrow & Arrow II
761-678	PA-28-181 Archer , Archer II, & Archer III (III ending S/N 2890231)
761-898	PA-28-181 Archer III (S/N's 2843001 & up)
766-589	PA-28-181 Piper Pilot®
761-701	PA-28-201T Turbo Dakota
761-680	PA-28-236 Dakota
761-638	PA-28R-201 & -201T Arrow III & Turbo Arrow III (Arrow III ending S/N 2837061)
761-894	PA-28R-201 Arrow (S/N's 2844001 & up)
761-693	PA-28RT-201 & -201T Arrow IV & Turbo Arrow IV
753-646	PA-30 & -39 Twin Comanche & Twin Comanche C/R
753-703	PA-31-300, -310 & -325 Navajo & Navajo C/R
761-487	PA-31-350 Chieftain
761-775	PA-31-350 T-1020 Airliner
753-769	PA-31P Pressurized Navajo
761-776	PA-31P-350 Majove
753-825	PA-31T, -31T1 & -31T2 Cheyenne I, IA, II & IIXL
761-761	PA-31T3 T-1040 Airliner
753-689	PA-32-260 & -300 Cherokee Six, PA-32R-300 Lance I
761-720	PA-32-301 & -301T Saratoga & Turbo Saratoga
766-856	PA-32-301FT Piper 6X
766-855	PA-32-301XTC Piper 6XT
761-718	PA-32R-301 Saratoga SP & Saratoga II HP (II HP ending 3213103), & PA-32R-301T Turbo Saratoga SP
761-880	PA-32R-301 Saratoga II HP (S/N's 3246001 & up) & PA-32R-301T Saratoga II TC

NOTE: Parts Catalogs for models J3, J4, PA-11, PA-15, PA-16, PA-17, and PA-20 are not available.

NOTE: See "Publication Availability" on page 3 to order.

PARTS CATALOGS (cont.)

Part No.	Airplane Model
761-640	PA-32RT-300 & -300T Lance II & Turbo Lance II
753-816	PA-34-200 Seneca
761-589	PA-34-200T Seneca II
761-750	PA-34-220T Seneca III & Seneca IV (IV S/N's 3448038 thru 3448079)
761-887	PA-34-220T Seneca IV & V (IV S/N's 3447001 thru 3447029; V S/N's 3449001 & up)
761-470	PA-36 Pawnee Brave
761-659	PA-38 Tomahawk & Tomahawk II
761-717	PA-42 & -42-720 Cheyenne III & IIIA
761-818	PA-42-720 Cheyenne IIIA (Advanced Trainer)
761-792	PA-42-1000 Cheyenne 400
761-842	PA-42-1000 Cheyenne 400 (Advanced Trainer) Supplement
761-663	PA-44-180 & -180T Seminole and Turbo Seminole (44-180 ending S/N 4495013)
761-891	PA-44-180 Seminole (S/N's 4496001 & up)
761-782	PA-46-310P/350P Malibu / Malibu Mirage (350P ending S/N 4622200)
761-878	PA-46-350P Malibu Mirage (S/N's 4636001 & up)
766-884	PA-46-350P Malibu Mirage (G1000) / M350
767-004	PA-46-500TP Malibu Meridian (Meggit / Avidyne)
766-882	PA-46-500TP Malibu Meridian (G1000) / M500
767-616	PA-46-600TP M600
767-069	PA-46R-350T Malibu Matrix
766-885	PA-46R-350T Malibu Matrix (G1000)

MAINTENANCE / SERVICE MANUALS

Part No.	Airplane Model
752-422	PA-23-150 & -160 Apache
753-564	PA-23-235 Apache, -250 & -250 (Six Place) Aztec
753-516	PA-24-180, -250, -260, & -400 Comanche
761-539	PA-28-151 & -161 Warrior I, Warrior II, & Warrior III (III ending S/N 2816119)
761-882	PA-28-161 Warrior III (S/N's 2842001 & up)
761-829	PA-28-161 Cadet
753-586	PA-28-140, -150, -160, -180, & -235 Cherokee, PA-28R-180, & -200 Cherokee Arrow & Arrow II
761-679	PA-28-181 Archer, Archer II, & Archer III (III ending S/N 2890231)
761-883	PA-28-181 Archer III & Piper Pilot® (S/N's 2843001 & up)
767-111	PA-28-181 Piper Pilot® Supplement
761-702	PA-28-201T Turbo Dakota
761-681	PA-28-236 Dakota
761-639	PA-28R-201 & -201T Arrow III & Turbo Arrow III
761-895	PA-28R-201 Arrow (S/N's 2844001 & up)
761-694	PA-28RT-201 & -201T Arrow IV & Turbo Arrow IV
753-645	PA-30 & -39 Twin Comanche & Twin Comanche C/R
753-704	PA-31-300, -310 & -325 Navajo & Navajo C/R
761-488	PA-31-350 Chieftain
761-768	PA-31-350 T-1020 Airliner
753-770	PA-31P Pressurized Navajo
761-781	PA-31P-350 Mojave
753-826	PA-31T, -31T1 & -31T2 Cheyenne I, IA, II & IIXL
761-765	PA-31T3 T-1040 Airliner
753-690	PA-32-260 & -300 Cherokee Six, PA-32R-300 Lance I
761-721	PA-32-301 & -301T Saratoga & Turbo Saratoga
766-854	PA-32-301FT & -301XTC Piper 6X & Piper 6XT
761-719	PA-32R-301 Saratoga SP & Saratoga II HP (II HP ending S/N 3213103), PA-32R-301T Turbo Saratoga SP
761-879	PA-32R-301/301T Saratoga II HP / II TC (II HP S/N's 3246001 & up)
761-641	PA-32RT-300 & -300T Lance II & Turbo Lance II
753-817	PA-34-200 Seneca
761-590	PA-34-200T Seneca II
761-751	PA-34-220T Seneca III & Seneca IV (IV S/N's 3448038 thru 3448079)
761-888	PA-34-220T Seneca IV & V (IV S/N's 3447001 thru 3447029; V S/N's 3449001 & up)

NOTE: Maintenance / Service Manuals for models J3, J4, PA-11, PA-15, PA-16, PA-17, PA-18 / PA-18A, PA-20 and PA-22 are not available. We recommend the use of AC 43.13-1. See also "Civil Aeronautics Manual 18". Periodic Inspection Report Forms are available for these models, as well as Parts Catalogs for the PA-18/18A and PA-22 models.

NOTE: See "Publication Availability" on page 3 to order.

MAINTENANCE / SERVICE MANUALS (cont.)

Part No.	Airplane Model
761-471	PA-36 Pawnee Brave
761-660	PA-38 Tomahawk & Tomahawk II
761-523	PA-42 & -42-720 Cheyenne III & IIIA
761-852	PA-42-720 Cheyenne IIIA (Advanced Trainer)
761-789	PA-42-1000 Cheyenne 400
761-840	PA-42-1000 Cheyenne 400 (Advanced Trainer) Supplement
761-664	PA-44-180 & -180T Seminole & Turbo Seminole (44-180 ending S/N 4495013)
761-892	PA-44-180 Seminole (S/N's 4496001 & up)
761-783	PA-46-310P/350P Malibu / Malibu Mirage (350P ending S/N 4622200)
761-876	PA-46-350P/46R-350T Malibu Mirage / M350 / Malibu Matrix (350P S/N's 4636001 & up)
767-005	PA-46-500TP Malibu Meridian (Meggitt / Avidyne)
767-072	PA-46-500TP Malibu Meridian (G1000) / M500
767-617	PA-46-600TP M600, Volumes 1 & 2

FLIGHT MANUALS

Federal Aviation Regulations state that "no person may operate a U.S.-registered civil aircraft unless there is available in the aircraft a current[1] approved Airplane Flight Manual (AFM)."

Depending on the age of the aircraft, approved airplane flight manuals for Piper airplanes were provided in one of the following formats:

Airplane Flight Manuals (AFM's)
Pilot's Operating Manuals (POM's)
Pilot's Operating Handbook (POH's)

Revisions are mailed to the current registered owner at no cost as they are released. Owners can submit updated address information via email to: customer.service@piper.com. Be sure to include the airplane serial number.

If your flight manual is not up-to-date, the last three revisions may be provided at no cost, depending on availability. Email techpubs@piper.com to order/check availability.

If, however, your flight manual is more than three revisions out-of-date or one or more of the last three revisions is no longer available, a complete replacement copy of the flight manual must be ordered and there will be a charge. Order by airplane serial number.

(1) See page 35 in the Customer Service Information File (P/N 1753-755), for a list of current revision dates for Piper Flight Manuals.

AIRCRAFT OWNER'S HANDBOOKS

Aircraft Owner's Handbooks (AOH's) contain expanded performance, operating, and system descriptive information to supplement that provided in the Airplane Flight Manual (AFM), see above. TAKE NOTE HOWEVER, THAT AN AIRCRAFT OWNER'S HANDBOOK IS IN NO WAY A SUBSTITUTE FOR AN AFM AND DOES NOT CONTAIN AN INDIVIDUAL AIRPLANE'S UNIQUE WEIGHT AND BALANCE DATA.

Additionally, in any case where the data in an AOH does not agree with that in the corresponding AFM, the AFM takes precedence. Aircraft Owner's Handbooks are current only at the time they are printed and no revision service is available.

Part No.	Airplane Model	Remarks
See Remark	PA-18-105	Use Part No. 752-398 with Service Memo 51
See Remark	PA-18-125, PA-18A-125	Use Part No. 752-398 with Service Memo 52
752-398	PA-18-95, PA-18-135, PA-18A-135	
752-453	PA-18-95, PA-18-150, PA-18A-150 (1955–1958)	
753-506 NLA	PA-18-95, PA-18-150, PA-18A-150 (1959)	
753-525 NLA	PA-18-95, PA-18-150, PA-18A-150 (1960)	
753-568	PA-18-95, PA-18-150 (1961-1974)	
761-611	PA-18-150 (1974–1983) (S/N's 7409140 thru 8309025)	
761-822	PA-18-150 (1988–1994) (S/N's 1809001 and up)	
752-395	PA-20-115, PA-20-125	
See Remark	PA-20-135	Use Part No. 752-395 with Service Memo 59
753-594	PA-22-108 (1961–1964)	
See Remark	PA-22-125, PA-22-135	Use Part No. 753-526 with Service Memo 60
753-526	PA-22-150, PA-22-160	
752-420	PA-23 (1954–1956)	
752-455	PA-23 (1957–1958)	
753-574	PA-23-160 (1959–1961)	
753-624	PA-23-235 (1962–1966)	
753-571	PA-23-250 (1960–1961)	
753-596	PA-23-250 (Six Place) Aztec "B" (1962–1964)	
753-665	PA-23-250 (Six Place) Aztec "C" (1964–1965)	
753-709	PA-23-250 (Six Place) Aztec "C" (1966–1967)	
753-764	PA-23-250 (Six Place) Turbo Aztec "C" (1967)	

Notes:
1. Owner's Handbooks for models J3, J4, PA-11, PA-15, PA-16 and PA-17 are no longer available.
2. NLA = No Longer Available.

AIRCRAFT OWNER'S HANDBOOKS (cont.)

Part No.	Airplane Model	Remarks
753-772	PA-23-250 (Six Place) Aztec "D" (1968–1969)	
753-775	PA-23-250 (Six Place) AiResearch Turbo Aztec "D" (1968–1969)	
753-794	PA-23-250 (Six Place) Lycoming Turbo Aztec "D" (1969)	
752-467	PA-24-180, PA-24-250 (1958)	
753-529	PA-24-180, PA-24-250 (1959–1960)	
753-570	PA-24-180, PA-24-250 (1961)	
753-597	PA-24-180, PA-24-250 (1962–1964)	
	(See also 753-629 on page 18.)	
753-685	PA-24-260 (1965)	
753-696	PA-24-260 "B" (1966–1969)	
753-774	PA-24-260 "C" (1969–1972)	
753-823	PA-24-260 Turbo (1970–1972)	
753-598	PA-24-400 (1964–1965)	
753-584	PA-28-140 (1964–1968)	
753-787	PA-28-140 "B" (1968–1969)	
753-805	PA-28-140 "C" (1970)	
761-459	PA-28-140 "D" (1971)	
761-489	PA-28-140 "E" (1972)	
761-512	PA-28-140 (1973)	
753-600	PA-28-150,-160,-180 "B" (thru 1964)	
753-683	PA-28-150,-160,-180 "C" (1965–1967)	
753-765	PA-28-180 "D" (1968–1969)	
753-806	PA-28-180 "E" (1970)	
761-460	PA-28-180 "F" (1971)	
761-490	PA-28-180 "G" (1972)	
761-513	PA-28-180 (1973)	
753-648	PA-28-235 (1963–1965)	
753-729	PA-28-235 "B" (1966–1967)	
753-767	PA-28-235 "C" (1968–1969)	
753-808	PA-28-235 "D" (1970)	
761-463	PA-28-235 "E" (1971)	
761-491	PA-28-235 "F" (1972)	
761-514	PA-28-235 (1973)	
753-750	PA-28R-180 (1967–1969)	
753-811	PA-28R-180 (1970)	
761-461	PA-28R-180 "B" (1971)	
753-795	PA-28R-200 (1969)	
753-807	PA-28R-200 (1970)	
761-462	PA-28R-200 "B" (1971)	

AIRCRAFT OWNER'S HANDBOOKS (cont.)

Part No.		Airplane Model	Remarks
753-644		PA-30 (1963–1965)	
753-697		PA-30 "B" (1965–1968)	
761-452		PA-30 "B" Turbo (1965–1968)	
753-773		PA-30 "C" (1968–1969)	
753-778		PA-30 Turbo "C" (1968–1969)	
753-780	NLA	PA-31-300 (1968–1969)	
753-688		PA-32-260 (1965–1968)	
753-788		PA-32-260 "B" (1969)	
753-809		PA-32-260 "C" (1970)	
761-464		PA-32-260 "D" (1971)	
761-494		PA-32-260 "E" (1972)	
761-515		PA-32-260 (1973)	
753-745		PA-32-300 (1966–1968) (S/N's 32-40001 thru 32-40545)	
753-789		PA-32-300 "B" (1969) (S/N's 32-40566 thru 32-40777)	
753-810		PA-32-300 "C" (1970)	
761-465		PA-32-300 "D" (1971)	
761-495		PA-32-300 "E" (1972)	
761-516		PA-32-300 (1973)	

PILOT INFORMATION MANUALS

Pilot Information Manuals (PIM's) are generic versions of the applicable Pilot's Operating Manual (POM) or Pilot's Operating Handbook (POH). TAKE NOTE HOWEVER, THAT A PIM IS IN NO WAY A SUBSTITUTE FOR A POM OR POH AND DOES NOT CONTAIN AN INDIVIDUAL AIRPLANE'S UNIQUE WEIGHT AND BALANCE DATA OR EQUIPMENT LIST.

PIM's are useful as training texts and for general information concerning aircraft systems and features. They are current only at the time they are printed and no revision service is available.

Part No.	Airplane Model
761-455	PA-23-250 (Six Place) Aztec and Turbo Aztec "E" (1970–1975)
761-594	PA-23-250 (Six Place) Aztec and Turbo Aztec "F" (1976–1981)
761-555	PA-28-140 Cherokee Cruiser (1974–1976)
761-622	PA-28-140 Cherokee Cruiser (1977)
761-563	PA-28-151 Cherokee Warrior (1974–1976)
761-623	PA-28-151 Cherokee Warrior (1977)
761-649	PA-28-161 Cherokee Warrior II (1977–1982)
761-780	PA-28-161 Warrior II (1983–1994)
761-864	PA-28-161 Warrior III (1994–1995) (S/N's 2816110–2816119)
761-867	PA-28-161 Warrior III (1995 & up) (S/N's 2842001 & up) (includes Garmin G500 equipped)
761-826	PA-28-161 Cadet (S/N's 2841001 & up)
761-556	PA-28-180 Cherokee Archer (1974–1975)
761-619	PA-28-181 Cherokee Archer II (1976)
761-624	PA-28-181 Cherokee Archer II (1977–1979)
761-722	PA-28-181 Archer II (1980–1994)
761-865	PA-28-181 Archer III (1994–1995)
761-868	PA-28-181 Archer III (1995 & up) (S/N's 2843001 & up) (includes Garmin G500 equipped)
767-091	PA-28-181 Archer III (G1000) (2013 & up) (S/N's 2843701, 2843703 & up)
767-099	PA-28-181 Archer III (G1000 NXi) (2016 & up) (S/N's 2843852, 2843854 & up)
767-104	PA-28-181 Archer III (G1000 NXi) (2017 & up) (S/N's 2843823, 2881001 & up)
767-110	PA-28-181 Piper Pilot®
761-557	PA-28-235 Cherokee Pathfinder (1974–1976)
761-630	PA-28-235 Cherokee Pathfinder (1977)
761-689	PA-28-236 Dakota (1979 & up)
761-688	PA-28-201T Turbo Dakota (1979–1980)
761-493	PA-28R-200 Cherokee Arrow II (1972–1973)
761-578	PA-28R-200 Cherokee Arrow II (1974–1976)
761-635	PA-28R-201 Cherokee Arrow III (1977–1978)

PILOT INFORMATION MANUALS (cont.)

Part No.	Airplane Model
761-827	PA-28R-201 Arrow, (1988–1994) (S/N's 2837001–2837061)
761-869	PA-28R-201 Arrow, (1995 & up) (S/N's 2844001 & up)
761-636	PA-28R-201T Cherokee Turbo Arrow III (1977–1978)
761-833	PA-28R-201T Turbo Arrow (1989 & up) (S/N's 2803001 & up)
761-690	PA-28RT-201 Arrow IV (1979)
761-730	PA-28RT-201 Arrow IV (1980 & up)
761-691	PA-28RT-201T Turbo Arrow IV (1979 & up)
761-456	PA-31 Navajo (S/N's 1–659 & 661–711)
761-472	PA-31 Navajo without Wing Locker (S/N's 712–751)
761-483	PA-31 Navajo with Wing Locker (S/N's 660 & 712–751)
761-501	PA-31 Navajo (S/N's 752 thru 7612110)
761-626	PA-31 Navajo (1977–1979)
761-723	PA-31 Navajo (1980 & up)
761-571	PA-31-325 Navajo C/R (1974–1976)
761-627	PA-31-325 Navajo C/R (1977–1979)
761-724	PA-31-325 Navajo C/R (1980 & up)
761-486	PA-31-350 Navajo Chieftain (1973–1976)
761-628	PA-31-350 Chieftain (1977–1979)
761-725	PA-31-350 Chieftain (1980 & up)
761-772	PA-31-350 T-1020
753-768	PA-31P Pressurized Navajo (1970–1976)
761-629	PA-31P Pressurized Navajo (1977)
761-795	PA-31P-350 Mojave
761-560	PA-31T Cheyenne (1974–1976)
761-625	PA-31T Cheyenne and Cheyenne II (1977–1979)
761-703	PA-31T Cheyenne II (1980–1983)
761-673	PA-31T1 Cheyenne I (1978–1983)
761-796	PA-31T1 Cheyenne IA
761-762	PA-31T2 Cheyenne II XL (1981 & up)
761-777	PA-31T3 T-1040
761-558	PA-32-260 Cherokee Six-260 (1974–1976)
761-631	PA-32-260 Cherokee Six-260 (1977–1978)
761-559	PA-32-300 Cherokee Six-300 (1974–1976)
761-632	PA-32-300 Cherokee Six-300 (1977–1979)
761-616	PA-32R-300 Cherokee Lance (1976)
761-633	PA-32R-300 Cherokee Lance (1977–1978)
761-637	PA-32RT-300 Lance II (1978–1979)
761-657	PA-32RT-300T Turbo Lance II (1978–1979)
761-728	PA-32-301 Saratoga (1980 & up)
767-031	PA-32-301FT Piper 6X
767-059	PA-32-301FT Piper 6X (with Garmin G1000 EFIS)

PILOT INFORMATION MANUALS (cont.)

Part No.	Airplane Model
761-729	PA-32-301T Turbo Saratoga (1980 & up)
767-032	PA-32-301XTC Piper 6XT
761-727	PA-32R-301 Saratoga SP (1980–1993)
761-856	PA-32R-301 Saratoga II HP (1993–1995) (S/N's 3213042–3213103)
761-871	PA-32R-301 Saratoga II HP (1995) (S/N's 3246001–3246017)
761-885	PA-32R-301 Saratoga II HP (1996–1997) (S/N's 3246018–3246087)
761-899	PA-32R-301 Saratoga II HP (1997–2006) (S/N's 3246088–3246244)
761-726	PA-32R-301T Turbo Saratoga SP (1980 & up)
761-900	PA-32R-301T Saratoga II TC (1997–2008) (S/N's 3257001–3257446, 3257448–3257454, 3257460, 3257475, 3257480, 3257485, and 3257487)
767-058	PA-32R-301T Saratoga II TC (G1000) (2007–2008) (S/N's 3257447, 3257455–3257493)
753-815	PA-34-200 Seneca (S/N's 34-7250001 thru 34-7250214)
761-506	PA-34-200 Seneca (S/N's 34-7250001 thru 34-7250189 when Piper Kit 760-607 is installed; S/N's 34-7250190 thru 34-7250214 when Piper Kit 760-611 is installed; and S/N's 34-7250215 thru 34-7350353)
761-577	PA-34-200 Seneca (1974)
761-593	PA-34-200T Seneca II (1975–1976)
761-634	PA-34-200T Seneca II (1977–1981)
761-756	PA-34-220T Seneca III (1981 & up)
761-844	PA-34-220T Seneca III (1989–1994) (S/N's 3448001–3448035 (28 Volt))
761-854	PA-34-220T Seneca IV (1994–1995) (S/N's 3448038–3448079 (28 Volt))
761-872	PA-34-220T Seneca IV (1995–1996) (S/N's 3447001–3447029)
761-890	PA-34-220T Seneca V (1997–2006) (S/N's 3449001–3449325; less 3449311 and 3449323)
767-046	PA-34-220T Seneca V (Avidyne) (2006–2010) (S/N's 3449311, 3449323; 3449326– 3449409, 3449411–3449414, & 3449420)
767-089	PA-34-220T Seneca V (G600) (2010–2012) (S/N's 3449410, 3449415–3449419, 3449421–3449466)
767-092	PA-34-220T Seneca V (G1000) (2013–2017) (S/N's 3449459, 3449467 & up)
767-105	PA-34-220T Seneca V (G1000 NXi) (2018 & up) (S/N's 3449509 and up)
761-614	PA-36-285 Pawnee Brave (1975–1978)
761-648	PA-36-300 Pawnee Brave 300 (1977–1981)
761-674	PA-36-375 Brave 375 (1979 & up)
761-658	PA-38-112 Tomahawk (1978 & up)
761-453	PA-39 Turbo and PA-39 (1970–1972)
761-521	PA-42 Cheyenne III
761-793	PA-42-720 Cheyenne IIIA
761-791	PA-42-1000 Cheyenne 400

PILOT INFORMATION MANUALS (cont.)

Part No.	Airplane Model
761-662	PA-44-180 Seminole (1979–1982)
761-841	PA-44-180 Seminole (1989–1993) (S/N's 4495001–4495013)
761-873	PA-44-180 Seminole (1995 & up) (S/N's 4496001 & up; less 4496174) (includes G500-equipped airplanes)
767-049	PA-44-180 Seminole (Avidyne) (2006–2010) (S/N's 4496174; 4496224–4496226, 4496230–4496250, 4496253, 4496257, 4496258, 4496261, and 4496265–4496283)
767-090	PA-44-180 Seminole (G1000) (2013–2017) (S/N's 4496331, 4496339–4496394 , 4496396, 4496401–4496402, and 4496409–4496411.)
767-101	PA-44-180 Seminole (G1000 NXi) (2016 & up) (S/N's 4496395, 4496397 & up)
761-748	PA-44-180T Turbo Seminole (1980 & up)
761-784	PA-46-310P Malibu (1984–1986) (S/N's 46-8408001 thru 4608007)
761-816	PA-46-310P Malibu (1986–1988) (S/N's 4608008–4608140)
761-825	PA-46-350P Malibu Mirage (1989–1995) (S/N's 4622001–4622200)
761-866	PA-46-350P Malibu Mirage (1995) (S/N's 4636001–4636020)
761-884	PA-46-350P Malibu Mirage (1996–1997) (S/N's 4636021–4636131)
767-003	PA-46-350P Malibu Mirage (1998–1999) (S/N's 4636132–4636195)
767-007	PA-46-350P Malibu Mirage (1999–2005) (S/N's 4636196–4636374)
767-050	PA-46-350P Malibu Mirage (Avidyne Entegra) (2006–2009) (S/N's 4636375–4636459, 4636461–4636462, and 4636481)
767-082	PA-46-350P Malibu Mirage (G1000) (2010–2015) (S/N's 4636460, 4636463–4636651, less 4636481, 4636633)
767-096	PA-46-350P M350 (2015–2017) (S/N's 4636633, 4636652–4636715, 4636717–4636719)
767-102	PA-46-350P M350 NXi (2017 & up) (S/N's 4636716, 4636720 & up)
767-010	PA-46-500TP Malibu Meridian (2000–2003) (S/N's 4697001–4697156)
767-033	PA-46-500TP Malibu Meridian (2000–2003) (S/N's 4697001–4697156 when Piper Kits No. 767-360 and 767-361 are installed); and (2003) (S/N's 4697157–4697173)
767-043	PA-46-500TP Malibu Meridian (2004–2005) (S/N's 4697174–4697215, less 4697198)
767-045	PA-46-500TP Malibu Meridian (Avidyne Entegra) (2006–2009) (S/N's 4697198, 4697216–4697398, less 4697340)
767-070	PA-46-500TP Malibu Meridian (G1000) (2009–2015) (S/N's 4697340, 4697399–4697581 less 4697549 and 4697569)
767-095	PA-46-500TP M500 (2015–2017) (S/N's 4697549, 4697569, 4697582–4697625, 4697627–4697630)
767-103	PA-46-500TP M500 NXi (2017 & up) (S/N's 4697626, 4697631 & up)

PILOT INFORMATION MANUALS (cont.)

Part No.	Airplane Model
767-098	PA-46-600TP M600 (2016–2018) (S/N's 4698001–4698060, 4698062–4698080)
767-106	PA-46-600TP M600 G3000 NG (2018 & up) (S/N's 4698061, 4698081 & up)
767-067	PA-46R-350T Malibu Matrix (Avidyne Entegra) (2008–2009) (S/N's 4692001–4692133, 4692141, 4692149 and 4692153)
767-083	PA-46R-350T Malibu Matrix (G1000) (2010 & up) (S/N's 4692134 & up)

AUTOMATED FLIGHT CONTROL SYSTEMS (A/P) and AVIONICS INFO, OPERATING, SERVICE, & WIRING MANUALS

Part No.	Subject	Airplane Model
	Autopilot Information Manuals	
761-484	AltiMatic V	
761-457	AltiMatic V F/D	
761-527	AltiMatic V-1	
761-528	AltiMatic V F/D-1	
761-579	M-4D F/D A/P	
	Autopilot Operating Instructions	
753-638	AltiMatic II	
753-722	AltiMatic III	
753-781	AltiMatic IIIB	
753-814	AltiMatic IIIB-1	
761-601	AltiMatic IIIC	
761-667	AltiMatic X F/D A/P	
761-669	AltiMatic X A/P	
753-510	AutoControl	
753-641	AutoControl II	
753-724	AutoControl III	
761-600	AutoControl IIIB	
753-719	AutoFlite	
761-473	AutoFlite II	
753-567	AutoNav PRC-3	
753-687	Omni/Localizer Coupler	
	Autopilot Service Manuals	
761-602	AltiMatic IIIC	
753-798	AutoControl I and II, and AltiMatic I and II	
753-723	AutoControl III, AltiMatic III and AltiMatic IIIB	
761-502	AltiMatic IIIB-1 and AutoControl IIIB	
753-720	AutoFlite	
761-481	AutoFlite II	
761-525	AltiMatic V and V-I	
761-526	AltiMatic V F/D and V F/D-I	
761-668	AltiMatic X F/D A/P and AltiMatic X A/P	
761-581	M-4D F/D A/P	
753-771	Pitch Trim System	

AUTOMATED FLIGHT CONTROL SYSTEMS (A/P) and AVIONICS INFO, OPERATING, SERVICE, & WIRING MANUALS (cont.)

Part No.		Subject	Airplane Model
		Avionics Service Manuals	
761-467		Piper Avionics Equipment - Installation, Service, and Parts Manual includes: PTR-1 VHF Transceiver O-1 and OL-1 OMNI Converter; PRC-3 Radio Compass; PRC-4 Radio Compass; and, PM-1 Marker Beacon	
		Avionics Wiring Diagram Service Manuals	
		Note: Wiring diagrams for models / model years not listed here typically appear in the appropriate airplane maintenance / service manual.	
761-684		Avionics Wiring Diagram Service Manual Complete (1978)	PA-23-250 (6), PA-31 Series and PA-31T
761-685		Avionics Wiring Diagram Service Manual Complete (1978)	PA-28/32/34 Series
761-682		Avionics Wiring Diagram Service Manual	All Models prior to 1975
761-643	NLA	Avionics Wiring Diagram Service Manual Complete (1975-1976) (P/N's 761-646 & 761-647 Combined)	PA-23-250 (6), PA-31 Series, PA-31P and PA-31T
761-646		Avionics Wiring Diagram Service Manual Volume I only (1975-1976)	PA-23-250 (6) and PA-31 Series
761-647		Avionics Wiring Diagram Service Manual Volume II only (1975-1976)	PA-31P and PA-31T
761-645	NLA	Avionics Wiring Diagram Service Manual Complete (1975-1977)	PA-28/32/34 Series
761-671		Avionics Wiring Diagram Service Manual Complete (1977)	PA-23-250 (6), PA-31 Series and PA-31T
761-713		Avionics Wiring Diagram Service Manual Complete (1979)	PA-28/32/34 & 44 Series

Note: NLA = No Longer Available.

SYSTEM / OPERATING MANUALS

Part No.	Item	Airplane Model
753-629	Operating Instructions - Fuel Injection	PA-23-250, PA-24-250
753-742	Oxygen System Manual	

MISCELLANEOUS

Part No.	Item
753-779 NLA	Labor Time Schedule (i.e. - Flat Rate Manual)
230-715	Log Book - Aircraft
230-716	Log Book - Engine
996-999	Divider Tabs - 5” x 7” - POH

3-RING BINDERS

Part No.	Size	Color	“Embossing” / Use
758-720	5” x 7” x 2”	Black	Pilot Operating Handbooks

Note: NLA = No Longer Available.

SERVICE PUBLICATIONS

Service Publication Sets (i.e. - “PUB PACS”) are no longer available.

Subscription Service for paper copies of future service bulletins and service letters is no longer available.

Recently released service bulletins and service letters are available for download as described under “Publication Availability” on page 3.

Cumulative history of service bulletins, service letters, service spares letters, and vendor service publications is included with subscriptions as described under “Publication Availability” on page 3.

PROGRESSIVE INSPECTION MANUALS

Piper Progressive Inspection Programs comply with the F.A.A. Federal Aviation Regulations (FAR) Parts 43, 91 and 135 for progressive inspections.

The Progressive Inspection Program is designed to permit best utilization of the aircraft through the use of a planned inspection schedule at hour-based "Events" to complete an inspection "Cycle." The inspection cycle will be completed every 200 hours and must be accomplished within twelve (12) calendar months from the date the inspection cycle was started.

Piper Progressive Inspection Programs are available in 25, 50 or 100 hour event cycles depending on aircraft model.

Part No.		Airplane Model
761-498		PA-23-250 Aztec and Turbo Aztec - 25 Hr.
761-738		PA-23-250 Aztec and Turbo Aztec - 50 Hr.
761-541		PA-24-180/250/260/400 Comanche - 50 Hr.
761-496	NLA	PA-28-140 Flite Liner incorporated into 761-497.
761-497		PA-28-140/150/160/180/235 Cherokee Series -50 Hr.
761-540		PA-28-151/161 Cherokee Warrior / Warrior II-III - 50 Hr. (ending S/N 2816119)
767-002		PA-28-161 Warrior III - 50 Hr. (S/N's 2842001 & up)
761-831		PA-28-161 Cadet - 50hr.
767-024		PA-28-181 Archer / Archer II-III (ending S/N 2890231)
767-023		PA-28-181 Archer III (S/N's 2843001 & up)
761-734		PA-28-236 and PA-28-201T Dakota and Turbo Dakota - 50 Hr.
761-500		PA-28R-180/200 Cherokee - 50 Hr.
761-736		PA-28R-201/201T Arrow III / Turbo Arrow III - 50 Hr. (28R-201 ending S/N 2837061)
767-021		PA-28R-201 Arrow - 50 Hr. (S/N's 2844001 & up)
767-020		PA-28RT-201/201T Arrow IV / Turbo Arrow IV - 50 Hr.
761-542		PA-30/39 Twin Comanche and Turbo Twin Comanche - 50 Hr.
761-857		PA-31-300/310/325 Navajo & Navajo C/R - 50 Hr.
761-858		PA-31-350 Chieftain - 50 Hr.
761-770		PA-31-350 T-1020 - 50 Hr.
761-859		PA-31P Pressurized Navajo - 50 Hr.
761-786		PA-31P-350 Mojave - 100 Hr.

Note: NLA = No Longer Available.

Note: See "Publication Availability" on page 3 to order.

PROGRESSIVE INSPECTION MANUALS (cont.)

Part No.	Airplane Model
761-520	PA-31T and PA-31T1 Cheyenne - 50 Hr.
761-644	PA-31T and PA-31T1 Cheyenne - 100 Hr.
761-758	PA-31T2 Cheyenne II XL - 100 Hr.
761-774	PA-31T3 T-1040 - 100 Hr.
767-019	PA-32-260/300 Cherokee Six - 50 Hr.
761-747	PA-32-301/301T Saratoga and Turbo Saratoga - 50 Hr.
767-027	PA-32-301FT Piper 6X - 50 Hr.
767-028	PA-32-301XTC Piper 6XT - 50 Hr.
767-018	PA-32R-300 Cherokee Lance - 50 Hr.
761-017	PA-32R-301/301T Saratoga SP, Turbo Saratoga SP, Saratoga II HP - 50 Hr. (II HP ending S/N 3213103)
767-016	PA-32R-301 Saratoga II HP - 50 Hr. (S/N's 3246001 & up)
767-015	PA-32R-301T Saratoga II TC - 50 Hr.
761-737	PA-32RT-300/300T Lance II / Turbo Lance II - 50 Hr.
761-499	PA-34-200 Seneca - 50 Hr.
761-592	PA-34-200T Seneca II - 50 Hr.
761-753	PA-34-220T Seneca III and IV - 50 Hr. (IV S/N's 3448038 thru 3448079)
767-006	PA-34-220T Seneca IV and V - 50 Hr. (IV S/N's 3447001 thru 3447029)
761-661	PA-38-112 Tomahawk - 50 Hr.
761-760	PA-42 and PA-42-720 Cheyenne - 50 Hr.
761-739	PA-42 and PA-42-720 Cheyenne - 100 Hr.
761-820	PA-42-720 Cheyenne (Advanced Trainer) - 50 Hr.
761-819	PA-42-720 Cheyenne (Advanced Trainer) - 100 Hr.
761-851	PA-42-1000 Cheyenne 400 - 50 Hr.
761-790	PA-42-1000 Cheyenne 400 - 100 Hr.
761-845	PA-42-1000 Cheyenne 400 (Advanced Trainer) - 50 Hr.
761-846	PA-42-1000 Cheyenne 400 (Advanced Trainer) - 100 Hr.
761-733	PA-44-180/180T Seminole / Turbo Seminole - 50 Hr. (180 ending S/N 4495013)
767-014	PA-44-180 Seminole (S/N's 4496001 & up) - 50 Hr.
761-788	PA-46-310P/350P Malibu / Malibu Mirage - 50 Hr. (350P ending S/N 4622200)
767-013	PA-46-350P/46R-350T Malibu Mirage / M350 / Malibu Matrix - 50 Hr. (350P S/N's 4636001 & up)
767-009	PA-46-500TP Malibu Meridian (Meggitt / Avidyne) - 100 Hr.
767-073	PA-46-500TP Malibu Meridian (G1000) / M500 - 100 Hr.
767-624	PA-46-600TP M600 - 100 Hr.

SPECIAL INSPECTION MANUALS

These inspections are in addition to all other inspection information and provide a means of compliance with the inspection requirements specified in certain maintenance manuals for high time airplanes.

Part No.	Airplane Model
765-024	Replaced by 767-048
767-048	PA-42 / PA-42-720; -720 (Advanced Trainer); -720R Wing and Associated Structure
767-078	PA-42 / PA-42-720; -720 (Advanced Trainer); -720R; PA-42-1000; PA-42-1000 (Advanced Trainer) Cabin and Pressurized Structure
767-079	PA-42 / PA-42-720; -720 (Advanced Trainer); -720R Empennage and Associated Structure

Note: See “Publication Availability” on page 3 to order.

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PERIODIC INSPECTION REPORT FORMS

The Periodic Inspection Report forms are copies of the inspection checklists contained in the appropriate aircraft service/maintenance manuals, conveniently repackaged as a check-off list to be used by the mechanic doing the inspection. They are revised as each service/maintenance manual is revised, but the latest revision of the service/maintenance manual must be consulted to insure the latest version of the Periodic Inspection Report form is being used.

These inspection reports meet all FAA requirements for 100 hour and annual inspection checklists.

Part No.	Airplane Model
230-3000	Classic Airplanes (J-2, J-3, J-4, PA-11, PA-15, PA-16, & PA-17)
230-202	PA-18 and PA-18A Super Cub
230-201	PA-20 Pacer, PA-22-125, -135, -150, -160 Tri-Pacer & Caribbean
230-206	PA-22-108 Colt
230-200	PA-23-150, -160 Apache
230-205	PA-23-235 Apache, -250, -250 (Six Place) Aztec
230-203	PA-24-180, -250, -260, -400 Comanche
230-207	PA-28-140, -150, -160, -180, -235 Cherokee
230-802	PA-28-151/161 Cherokee Warrior / Warrior II-III (161 ending S/N 2816119)
230-1802	PA-28-161 Warrior III (S/N's 2842001 & up)
230-3005	PA 28-161 Cadet
230-1039	PA-28-181 Archer (ending S/N 2890231)
767-008	PA-28-181 Archer III (S/N's 2843001 & up)
230-811	PA-28-236 Dakota
230-1035	PA-28-201T Turbo Dakota
230-259	PA-28R-180, -200 Arrow
230-946	PA-28R-201, -201T Arrow III (28R-201 ending S/N 2837061)
230-1946	PA-28R-201 Arrow (S/N's 2844001 & up)
230-818	PA-28RT-201/201T Arrow IV
230-209	PA-30, PA-39 Twin Comanche
230-211	PA-31-300, -310, -325 Navajo
230-764	PA-31-350 Chieftain

Note: No Periodic Inspection Report forms exist for the following models: PA-31T, PA-31T1, PA-31T2, PA-42, T-1020, T-1040, and PA-46-500TP. Use the applicable Progressive Inspection Manual.

Note: See "Publication Availability" on page 3 to order.

PERIODIC INSPECTION REPORT FORMS (cont.)

Part No.	Airplane Model
230-212	PA-31P Pressurized Navajo
230-1088	PA-31P-350 Mojave
230-210	PA-32-260, -300 Cherokee Six
230-1046	PA-32-301/301T Saratoga
766-857	PA-32-301FT Piper 6X
766-858	PA-32-301XTC Piper 6XT
230-916	PA-32R-300 Lance
230-1045	PA-32R-301/301T Saratoga SP and Saratoga II HP
230-1047	PA-32R-301 Saratoga II HP (S/N's 3246001 & up)
230-2047	PA-32R-301T Saratoga II TC (S/N's 3257001 & up)
230-953	PA-32RT-300/300T Lance II
230-208	PA-34-200 Seneca
230-856	PA-34-200T Seneca II
230-1061	PA-34-220T Seneca III and IV (IV S/N's 3448038 thru 3448079)
767-012	PA-34-220T Seneca IV and V (IV S/N's 3447001 thru 3447029)
230-783	PA-36-285, -300, -375 Pawnee Brave
230-960	PA-38-112 Tomahawk
230-963	PA-44-180 and PA-44-180T Seminole (44-180 ending S/N 4495013)
230-1963	PA-44-180 Seminole (S/N's 4496001 & up)
230-1085	PA-46-310P/350P Malibu (350P ending S/N 4622200)
767-011	PA-46-350P/46R-350T Malibu Mirage / Malibu Matrix (350P S/N's 4636001 & up)

See our website (http://www.piper.com)
for a current list of authorized Piper:

Dealers,

Sales Centers,

and

Service Centers

CURRENT REVISION CHECKLISTS

WARNING: WHEN OPERATING, WORKING ON, OR ORDERING PARTS FOR ANY PIPER AIRCRAFT; PUBLICATIONS DATED EARLIER THAN THOSE LISTED HEREIN SHOULD NOT BE USED. HOWEVER, THE PREVIOUS REVISION IS VALID AND EFFECTIVE FOR UP TO 120 DAYS AFTER THE DATE GIVEN HEREIN. SUPERSEDURE OCCURS UPON PHYSICAL RECEIPT OF THE CD/DVD CONTAINING THE NEWER REVISION FOR CUSTOMERS WITH CD/DVD SUBSCRIPTIONS.

NOTE: Publications dated later than those listed herein are acceptable for use.

NOTE: Parts Catalog, Service / Maintenance Manual, Periodic Inspection Report Form, Progressive Inspection Manual, and Special Inspection Manual listings are presented in a single chart beginning on page 28.

The following is updated quarterly and indicates the latest revision at the time it is published for:

Publication	Page
CURRENT REVISION CHECKLIST	28
Parts Catalogs Service / Maintenance Manuals	

WARNING: PERIODIC INSPECTION REPORT FORM AND PROGRESSIVE INSPECTION MANUAL REVISION DATES HIGHLIGHTED IN RED MAY NOT REFLECT THE INSPECTIONS CALLED OUT IN THE CURRENT REVISION OF THE APPROPRIATE INSTRUCTIONS FOR CONTINUED AIRWORTHINESS. VERIFY BEFORE USE. LIKEWISE, PROGRESSIVE INSPECTION MANUAL PART NUMBERS MARKED WITH AN "*" HAVE BEEN ASSIGNED FOR PLANNING PURPOSES AND ARE NOT AVAILABLE YET. USE THE LEGACY PROGRESSIVE INSPECTION MANUAL(S) INDICATED IN THE DATE FIELD UNTIL THE PLANNED NEW ONES BECOME AVAILABLE.

Periodic Inspection Report Forms
Progressive Inspection Manuals
Special Inspection Manuals

1ST 50 HOUR WARRANTABLE INSPECTION REPORT FORMS	33
AVIONICS SERVICE MANUALS	34
FLIGHT MANUALS (AFM / POM / POH)	35

CURRENT REVISION CHECKLIST

Model(s)	Effectivity	Parts Catalogs	Maintenance/ Service Manuals	Periodic Inspection Report Forms	Progressive Inspection Manuals (Hours)	Special Inspection or Wiring Diagram Manuals
		Part Number	Part Number	Part Number	Part Number	Part Number
		Date *	Date *	Date *	Date *	Date *
Classics (B-2 thru PA-17)		None	None	230-3000	None	
				30-Jun-86		
PA-18 / PA-18A (includes "95", "105", "125", "135", and "150")	S/N's 18-1 thru 18-8309025	752-451	None	230-202	None	
		9-Feb-21		24-Jul-18		
PA-18-150	S/N's 1809001–1809115	761-823	None	230-202	None	
		9-Feb-21		24-Jul-18		
PA-20 / PA-22-135/150/160		752-450	None	230-201	None	
		9-Feb-21		28-Apr-89		
PA-22-108		752-450	None	230-206	None	
		9-Feb-21		28-Apr-89		
PA-23-150/160 Apache		752-421	752-422	230-200	None	
		2-May-22	31-Oct-19	1-May-09		
PA-23-235 Apache / PA-23-250/250(6) Aztec		753-522	753-564	230-205	761-498 (25)	
		14-Apr-23	31-Jul-21	1-Jan-09	1-Jan-09	
					761-738 (50)	
					1-Jan-09	
PA-24-180/250/260/400 Comanche		752-464	753-516	230-203	761-541 (50)	
		12-May-22	30-Sep-19	1-May-10	1-May-10	
PA-28-140/150/160/180/235 Cherokee Series PA-28-140 Fliteliner		753-582	753-586	230-207	761-497 (50)	
		3-Jan-23	18-Sep-21	30-Nov-19	30-Nov-19	
PA-28-151 Warrior / PA-28-161 Warrior II–III	161 end S/N 2816119	761-538	761-539	230-802	761-540 (50)	
		2-May-22	1-Feb-23	11-Jul-19	11-Jul-19	
PA-28-161 Cadet		761-828	761-829	230-3005	761-831 (50)	
		14-Jun-23	31-Oct-19	31-Oct-19	28-Feb-89	
PA-28-161 Warrior III	S/N's 2842001 & up	761-897	761-882	230-1802	767-002 (50)	
		20-Jun-23	31-Aug-19	1-Aug-13	1-Aug-13	
PA-28-181 Archer II–III	III end S/N 2890231	761-678	761-679	230-1039	767-024 (50)	
		2-May-22	31-Oct-19	31-Oct-19	31-Oct-19	
PA-28-181 Archer III, LX, TX, DX (and Piper PILOT® with 767-111)	S/N's 2843001 & up	761-898	761-883	767-008	767-023 (50)	
		17-Apr-23	30-Jul-21	31-May-20	15-Oct-20	
PA-28-181 Piper PILOT® Maintenance Manual Supplement	S/N's 28020001 & up	766-589	767-111 (1)	767-113	767-112 (50)	
		10-Apr-23	30-Jul-21	15-Oct-20	15-Oct-20	
PA-28-201T Turbo Dakota		761-701	761-702	230-1035	767-022 (50)	
		3-May-22	15-Mar-12	15-Mar-12	15-Mar-12	
PA-28-236 Dakota		761-680	761-681	230-811	761-734 (50)	
		3-May-22	31-May-19	31-May-19	31-May-19	
PA-28R-180 Arrow / PA-28R-200 Arrow II		753-582	753-586	230-259	761-500 (50)	
		3-Jan-23	18-Sep-21	30-Nov-19	30-Nov-19	
PA-28R-201 Arrow III / PA-28R-201T Turbo Arrow III	201 end S/N 2837061	761-638	761-639	230-946	761-736 (50)	
		3-May-22	18-Sep-21	15-Jan-16	15-Jan-16	
PA-28R-201 Arrow	S/N's 2844001 & up	761-894	761-895	230-1946	767-021 (50)	
		3-Jan-23	18-Sep-21	5-Nov-14	5-Nov-14	
PA-28RT-201 Arrow IV / PA-28RT-201T Turbo Arrow IV		761-693	761-694	230-818	767-020 (50)	
		13-May-22	18-Sep-21	30-Nov-19	30-Nov-19	

CURRENT REVISION CHECKLIST

Model(s)	Effectivity	Parts Catalogs	Maintenance/ Service Manuals	Periodic Inspection Report Forms	Progressive Inspection Manuals (Hours)	Special Inspection or Wiring Diagram Manuals
		Part Number	Part Number	Part Number	Part Number	Part Number
		Date *	Date *	Date *	Date *	Date *
PA-30/39 Twin Comanche		753-646	753-645	230-209	761-542 (50)	
		16-May-22	1-Oct-98	1-Oct-98	9-Jun-82	
PA-31 / PA-31-300/325 Navajo		753-703	753-704	230-211	761-857 (50)	
		4-May-22	2-Dec-94	15-Sep-97	15-Sep-97	
PA-31-350 Chieftain		761-487	761-488	230-764	761-858 (50)	
		4-May-22	16-Jul-96	15-Sep-97	15-Sep-97	
PA-31-350 T1020		761-775	761-768	None	761-770 (50)	
		17-May-22	7-Oct-94		25-Sep-86	
PA-31P Pressurized Navajo		753-769	753-770	230-212	761-859 (50)	
		17-May-22	28-Feb-22	5-May-87	15-Apr-94	
PA-31P-350 Mojave		761-776	761-781	230-1088	761-786 (100)	
		26-May-22	7-Oct-94	9-Dec-94	16-Dec-94	
PA-31T Cheyenne, Cheyenne II PA-31T1/T1A Cheyenne I, IA		753-825	753-826	None	761-520 (50)	
		23-May-22	9-Jun-21		26-Oct-94	
				None	761-644 (100)	
					27-Oct-94	
PA-31T2 Cheyenne IIXL		753-825	753-826	None	761-758 (100)	
		23-May-22	9-Jun-21		26-Mar-97	
PA-31T3 T1040		761-761	761-765	None	761-774 (100)	
		4-May-22	7-Jun-21		30-Jul-86	
PA-32-260/300 Cherokee Six		753-689	753-690	230-210	767-019 (50)	
		5-May-22	31-Oct-19	27-Mar-08	31-Oct-19	
PA-32-301 Saratoga / PA-32-301T Turbo Saratoga		761-720	761-721	230-1046	761-747 (50)	
		5-May-22	31-Oct-19	31-Oct-19	16-Mar-87	
PA-32-301FT Piper 6X		766-856	766-854	766-857	767-027 (50)	
		24-Apr-23	31-Aug-19	31-Jul-13	31-Jul-13	
PA-32-301XTC Piper 6XT		766-855	766-854	766-858	767-028 (50)	
		4-Jan-23	31-Aug-19	31-Jul-13	31-Jul-13	
PA-32R-300 Cherokee Lance		753-689	753-690	230-916	767-018 (50)	
		5-May-22	31-Oct-19	27-Mar-08	31-Oct-19	
PA-32R-301 Saratoga SP, II HP / PA-32R-301T Turbo SP	II HP end S/N 3213103	761-718	761-719	230-1045	767-017 (50)	
		9-May-22	15-Feb-16	15-Feb-16	15-Feb-16	
PA-32R-301 Saratoga II HP	II HP S/N's 3246001 & up	761-880	761-879	230-1047	767-016 (50)	
		30-Jan-23	31-Aug-19	31-Jul-13	31-Jul-13	
PA-32R-301T Saratoga II TC		761-880	761-879	230-2047	767-015 (50)	
		30-Jan-23	31-Aug-19	31-Jul-13	31-Jul-13	
PA-32RT-300 Lance II / PA-32RT-300T Turbo Lance II		761-640	761-641	230-953	761-737 (50)	
		18-May-22	31-Oct-19	31-Oct-19	1-Jul-93	

CURRENT REVISION CHECKLIST

Model(s)	Effectivity	Parts Catalogs	Maintenance/ Service Manuals	Periodic Inspection Report Forms	Progressive Inspection Manuals (Hours)	Special Inspection or Wiring Diagram Manuals
		Part Number	Part Number	Part Number	Part Number	Part Number
		Date *	Date *	Date *	Date *	Date *
PA-34-200 Seneca		753-816	753-817	230-208	761-499 (50)	
		9-May-22	30-Nov-19	30-Nov-19	30-Nov-19	
PA-34-200T Seneca II		761-589	761-590	230-856	761-592 (50)	
		24-May-22	31-Oct-19	1-Jan-09	31-Jul-09	
PA-34-220T Seneca III–IV	IV S/N's 3448038 thru 3448079	761-750	761-751	230-1061	761-753 (50)	
		10-May-22	11-Jun-19	11-Jun-19	11-Jun-19	
PA-34-220T Seneca III (Advanced Trainer)		761-836	761-835	230-3006	761-837 (50)	
		14-Jun-21	20-Dec-89	20-Dec-89	20-Dec-89	
PA-34-220T Seneca IV–V	IV S/N's 3447001 thru 3447029	761-887	761-888	767-012	767-006 (50)	
		14-Nov-22	31-Aug-19	30-Sep-18	30-Sep-18	
PA-34-220T Seneca V Maintenance Manual Supplement	IAC AR Certified		766-861			
			30-Jul-07			
PA-36-285/300/375 Pawnee Brave		761-470	761-471	230-783	None	
		10-Jun-08	1-May-89	28-May-89		
PA-38-112 Tomahawk		761-659	761-660	230-960	761-661 (50)	
		18-May-22	31-Oct-19	1-Jun-15	1-Jun-15	
PA-42 Cheyenne III PA-42-720 Cheyenne IIIA		761-717	761-523	None	761-760 (50)	767-078
		10-Dec-12	15-May-12		15-May-12	15-Sep-09
					761-739 (100)	767-079
					15-May-12	15-Sep-09
						767-048
						15-May-12
PA-42-720 Cheyenne IIIA (Advanced Trainer)		761-818	761-852	None	761-820 (50)	767-078
		5-Oct-12	15-Sep-09		10-Jan-90	15-Sep-09
					761-819 (100)	767-079
					10-Jan-90	15-Sep-09
						767-048
						15-May-12
						761-853
						1-Nov-90
PA-42-720R C.H.E.T. (Restricted Category)		761-804	761-803	None	761-805 (100)	767-078
		30-Apr-87	19-Jun-87		19-Jun-87	15-Sep-09
					761-806 (50)	767-079
					19-Jun-87	15-Sep-09
						767-048
						15-May-12
PA-42-1000 Cheyenne 400		761-792	761-789	None	761-851 (50)	767-078
		10-Jan-09	27-Feb-98		31-Dec-89	15-Sep-09
					761-790 (100)	
					31-Dec-89	
PA-42-1000 (Advanced Trainer) Supplement		761-842	761-840	None	761-845 (50)	
		17-Jul-89	1-Aug-89		31-Dec-89	
					761-846 (100)	
					31-Dec-89	

CURRENT REVISION CHECKLIST

Model(s)	Effectivity	Parts Catalogs	Maintenance/ Service Manuals	Periodic Inspection Report Forms	Progressive Inspection Manuals (Hours)	Special Inspection or Wiring Diagram Manuals
		Part Number	Part Number	Part Number	Part Number	Part Number
		Date *	Date *	Date *	Date *	Date *
PA-44-180 Seminole / PA-44-180T Turbo Seminole	44-180 end S/N 4495013	761-663	761-664	230-963	761-733 (50)	
		7-Dec-22	30-Aug-19	15-Apr-12	15-Apr-12	
PA-44-180 Seminole	S/N's 4496001& up	761-891	761-892	230-1963	767-014 (50)	
		23-May-23	30-Jul-21	31-Jan-21	25-Sep-20	
PA-46-310P Malibu / PA-46-350P Malibu Mirage	350P end S/N 4622200	761-782	761-783	230-1085	761-788 (50)	
		26-May-22	5-Apr-21	5-Apr-21	5-Apr-21	
PA-46-350P Malibu Mirage	350P S/N's 4636001 & up	761-878	761-876	767-011	767-013 (50)	
		12-Jan-23	25-Mar-21	21-Feb-20	21-Feb-20	
PA-46-350P Malibu Mirage (G1000) / M350		766-884	761-876	767-011	767-013 (50)	767-116
		30-Jan-23	25-Mar-21	21-Feb-20	21-Feb-20	25-Mar-21
PA-46-500TP Malibu Meridian (Meggitt/Avidyne)		767-004	767-005	None	767-009 (100)	
		21-Apr-23	31-Jul-19		29-Mar-18	
PA-46-500TP Malibu Meridian (G1000) / M500		766-882	767-072	None	767-073 (100)	767-117
		18-May-23	31-Mar-21		1-Jun-18	31-Mar-21
PA-46-600TP M600		767-616	767-617	None	767-624	
		19-Jun-23	30-Nov-22		15-Aug-22	
PA-46R-350T Malibu Matrix		767-069	761-876	767-011	767-013 (50)	
		12-Jun-23	25-Mar-21	21-Feb-20	21-Feb-20	
PA-46R-350T Malibu Matrix (G1000)		766-885	761-876	767-011	767-013 (50)	
		9-Jun-23	25-Mar-21	21-Feb-20	21-Feb-20	

*** The revision "Date" is a unique identifier to separate one version of a document or page from another. It will usually correspond roughly to the date the publication is disseminated, but should not be taken as the literal date the publication was available. Accordingly, the previous revision is valid and effective for up to 120 days (or more in special instances) after the dates given here. Supersedure occurs upon physical receipt of the electronic pdf file containing the newer revision.**

**** Not yet available, use indicated inspection manual in lieu of.**

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1ST 50 HOUR WARRANTABLE INSPECTION REPORT FORMS REVISION CHECKLIST

(Available to approved Piper Dealers and Service Centers only.)

AIRPLANE MODEL	PART NUMBER	REVISION DATE
PA-28-161	765-031	March 1, 2017
PA-28-181	765-032	March 1, 2017
PA-28-181 PIPER PILOT®	765-045	October 15, 2021
PA-28R-201	765-033	March 1, 2017
PA-34-220T V	765-038	March 1, 2017
PA-44-180	765-039	March 23, 2018
PA-46-350P M350	765-040	March 23, 2018
PA-46-500TP M500	765-041	March 23, 2018
PA-46-600TP M600	765-044	March 23, 2018

AUTOMATED FLIGHT CONTROL SYSTEMS (A/P) AND AVIONICS INFO, OPERATING, SERVICE, & WIRING DIAGRAM MANUALS CURRENT REVISION CHECKLIST

SUBJECT	PART NUMBER	REVISION DATE
AUTOCONTROL I, II, & ALTIMATIC I AND II	753-798	Oct 20, 1972
AUTOCONTROL III & ALTIMATIC III & ALTIMATIC IIIB	753-723	Sep 20, 1978
AUTOFLITE	753-720	Feb 19, 1971
AUTOFLITE II	761-481	Dec 14, 1981
ALTIMATIC III B-1 & AUTOCONTROL IIIB	761-502	May 20, 1981
ALTIMATIC IIIC	761-602	Oct 16, 1981
ALTIMATIC V & V-1	761-525	Apr 24, 1975
ALTIMATIC V F/D & V F/D-1	761-526	May 14, 1975
ALTIMATIC X F/D, A/P & ALTIMATIC X A/P	761-668	Oct 30, 1981
M-4D F/D & A/P	761-581	Jan 27, 1978
PITCH TRIM SYSTEMS (MANUAL ELECTRIC)	753-771	Sep 18,1981
PIPER AVIONICS EQUIPMENT: PTR-1, O-1, OL-1, PRC-3, PRC-4, PM-1	761-467	March 1971
AVIONICS WIRING DIAGRAM SERVICE MANUALS		
PA-23-250, PA-31 (1975 & 1976) VOL. I ONLY	761-646	Mar 29, 1976
PA-31P & PA-31T (1975 & 1976) VOL. II ONLY	761-647	Mar 29, 1976
PA-23-250, PA-31/PA-31T (1977 VOL. I & II)	761-671	May 27, 1977
ALL MODELS PRIOR TO 1975	761-682	Dec 8, 1977
PA-23-250, PA-31T/PA-31T (1978)	761-684	Feb 24, 1978
PA-28/32/34 (1978)	761-685	Feb 24, 1978
PA-28/32/34/44 VOL. I & VOL. II (1979)	761-713	Apr 10, 1979
WIRING DIAGRAM SERVICE MANUALS		
PA-42-700 Advanced Trainer	761-853	Nov 1, 1990

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION

NOTE: For older models published in the POM/AFM format (as in the example below), the "(W/B)" VB report listed in the POH column is the Weight and Balance section of the corresponding AFM. Likewise, the AFM itself is a section of the corresponding POM, when a POM exists.

EXAMPLE	34-7570001 THRU 34-7670371	761-593	REV. 16 NOV 30, 1987	VB-628	REV. 11 JUN 10, 1983	VB 629 (W/B)	REV. 9 JUN 10, 1983

TR = Temporary Revision

ORDERING INSTRUCTIONS

POH: Order by report number.

POM: Order by part number. Be advised, some POM part numbers in this index include the letters "POM" as in "POM761-455". This may or may not appear on the actual publication, but must be used when ordering. (NOTE: Attn Dealers - Do not order in BAAN. Order manually.)

AFM: If no corresponding POM, order by AFM report number. Where provided, "TCDS Item #" refers to the Required Equipment 400-series number corresponding to the AFM in the TCDS.

If a corresponding POM is published, the AFM is not available separately. Accordingly, order the POM by part number (see Note, above).

W/B: Blank Weight and Balance reports are included as part of the POM or AFM when those publications are ordered. A copy of the original weight and balance report as the airplane left the factory is available separately, subject to payment of a research fee.

NOTE: This index is not all inclusive. If a flight manual for your airplane is not listed by model and serial effectivity, contact your Piper Dealer to determine the appropriate flight manual and the latest revision for your airplane.

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT TCDS Item #	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
B-2 / E-2 / F-2 / J-2 / J-3 / J-4 / PA-11	These models were licensed under Part -04 of the Civil Air Regulations and therefore do not require an Airplane Flight Manual. They do, however; require an Operation Limitations Certificate. This certificate can be obtained from the local FAA Regional Office.						
PA-16	16-1 AND UP			615	N/A OCT 18, 1948		
PA-16S	16-1 AND UP			615-II	N/A JUL 18, 1949		
PA-18-150 / PA-18A-150	18-3771, 18-3782 AND UP			834	REV. S DEC 1, 1988		
PA-18-150 / PA-18A-150 British AFM				1054	REV. 2 NOV 16, 1990		
PA-18-150	1809001 AND UP			VB-1382	REV. 4 JUN 17, 1999	VB-1383 (W&B)	Rev. 2 JUN 17, 1999
PA-22	22-1 & up			675 401(a)	N/A APR 9, 1964		
PA-22-108	22-8000 & up			1133 401(y)	N/A APR 9, 1964		
PA-22-108 British AFM	22-8000 & up			1170	Rev. 2 JAN 12, 1962		
PA-22-135	22-534 & up (with 50 lbs. Baggage Limit)			675-A 401(b)	N/A May 5, 1952		
PA-22-135	22-534 & up (with 100 lbs. Baggage Limit)			675-B 401(c)	N/A APR 9, 1964		
PA-22S-135	22-534 & up (with EDO 89-2000 Floats (1850 lbs Gross Weight))			821 401(g)	N/A APR 9, 1964		
PA-22-150	22-2378, 22-2425 and up			817 401(h)	N/A APR 9, 1964		
PA-22S-150	22-2378, 22-2425 and up (with EDO 89-2000 Floats (1950 lbs Gross Weight))			826 401(i)	N/A APR 9, 1964		
PA-22-150 / PA-22-160 British AFM				1056	REV. 3 OCT 3, 1967		

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT TCDS Item #	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-22-160	PA-22-160, S/N's 22-2378, 22-2425 & up			941 401(s)	N/A APR 9, 1964		
PA-22S-160	PA-22-160, S/N's 22-2378, 22-2425 & up (with EDO 89-2000 Floats (1950 lbs Gross Weight))			956 401(v)	N/A APR 9, 1964		
PA-23	23-1 thru 23-1182, less 23-1177			813	REV. A FEB 15, 1979		
	23-1 thru 23-1182, less 23-1177 (with Emergency Gear Extender (CO_2 Bottle)			832	REV. A FEB 15, 1979		
PA-23 (3800 lbs)	23-1068, 23-1152 thru 23-1182 (eligible only if equipped per TCDS 1A10 Note 3)			985	REV. 3 MAR 26, 1980		
PA-23-160	23-1117, 23-1183 thru 23-2046			948	REV. B SEP 10, 1981		
PA-23-160 British AFM	23-1117, 23-1183 thru 23-2046			1076	REV. 7 FEB 15, 1979		
PA-23-160 Nigerian AFM				1092	REV. 1 FEB 15, 1979		
PA-23-235	27-505 thru 27-622			1207	REV. B JUN 15, 1981		
PA-23-235 PA-23-250 PA-23-250 (6) British AFM	27-1 thru 27-2504			1159	REV. 10 FEB 15, 1979		
PA-23-250	27-1 thru 27-504			1036	REV. B JUN 15, 1981		
PA-23-250 (SIX PLACE) "B" (4800 lbs)	27-2000 thru 27-2504			1204	REV. C JUN 15, 1981		
PA-23-250 (SIX PLACE) "C" (4800 lbs)	27-2505 AND UP			1308	REV. B JUN 15, 1981		
PA-23-250 (SIX PLACE) "C" (5200 lbs)	27-2505 AND UP			1360	REV. B JUN 15, 1981		

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-23-250 (SIX PLACE) (5200 lbs) British AFM	27-2505 AND UP (includes Singapore Supplement)			1317	REV. 12 DEC 28, 1978		
PA-23-250 (SIX PLACE) British AFM Supplement (use with the appropriate FAA-approved AFM)	27-2505 AND UP (Turbocharged)			1475	REV. 5 FEB 15, 1979		
PA-23-250 (SIX PLACE) “D”	27-3837, 27-3944 AND UP			1520	REV. B JUN 15, 1981		
PA-23-250 (SIX PLACE) British AFM Supplement (use with the appropriate FAA-approved AFM)	27-3944 AND UP			1523	REV. 7 DEC 6, 1983		
PA-23-250 (SIX PLACE) “E”	27-4426, 27-4574 THRU 27-7554168	POM761-455	DEC 19, 1990	PART 1 1630	REV 18 JAN 4, 1988		
PA-23-250 (SIX PLACE) “F”	27-7654001 AND UP					1948 (1)	REV. 14 JAN 29, 1988
PA-E23-250 (SIX PLACE)	27-2505 AND UP			1378	REV. B FEB 18, 1977		
	27-3944 AND UP			1521 (2)	REV. B FEB 18, 1977		
	27-4574 AND UP			1631	REV. C JUL 31, 2015		

(1) British Supplement for POH Report 1948	2049	REV. 5 FEB 15, 1979
(2) British Supplement for AFM Report 1521	1525	REV. 7 FEB 15, 1979

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-24	24-1 thru 24-102			934 (1)	N/A APR 11, 1972		
	24-103 thru 24-1683			974 (1)	REV. A NOV 21, 1980		
	24-1684 thru 24-3687			1047 (1)	N/A APR 11, 1972		
PA-24-250	24-1, 24-103 thru 24-332 (Lyc. 0-540-A1A)			973 (1, 2)	N/A APR 11, 1972		
	24-1, 24-103 thru 24-2002, 24-2004 thru 24-2298 (Lyc. 0-540-A1A5, 0-540-A1C5, 0-540-A1B5, or 0-540-A1D5)			997 (1, 2)	N/A APR 11, 1972		
	24-2003, 24-2299 thru 24-2562, 24-2564 thru 24-2843			1127 (1, 2)	N/A APR 11, 1972		
	24-2563, 24-2844 thru 24-3687 (Carburetor Models)			1179 (1, 2)	N/A APR 11, 1972		
	24-2563, 24-2844 thru 24-3687 (Fuel Injected Models)			1220 (1, 2)	N/A MAR 11, 1975		
PA-24-250 British AFM	(24-3 thru 24-3687)			1058	REV. 7 JAN 8, 1980		

(1) Supplement with Kit No. 760-627 for AFM Reports 934, 973, 974, 997, 1047, 1127, 1179, 1220, 1295, 1333, 1334, 1358, or 1359	1769	N/A JUL 14, 1972
(2) V_{NE} Supplement for AFM Report 973, 997, 1127, 1179, 1220, 1333, 1334, 1358, 1359, 1545, or 1640	1770	N/A SEP 27, 1972

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-24-260	24-3642, 24-4000 thru 24-4299, less 24-4247 (Carburetor Models)			1333 (1, 2)	N/A APR 11, 1972		
	24-3642, 24-4000 thru 24-4299, less 24-4247 (Fuel Injected Models)			1334 (1, 2)	N/A MAR 11, 1975		
	24-4247, 24-4300 thru 4782, 24-4784 thru 24-4803 (Carburetor Models)			1358 (1, 2)	N/A APR 11, 1972		
	24-4247, 24-4300 thru 4782, 24-4784 thru 24-4803 (Fuel Injected Models)			1359 (1, 2)	N/A MAR 11, 1975		
	24-4783, 24-4804 & UP			1545 (2, 3)	N/A MAR 11, 1975		
	24-4783, 24-4804 & UP (Turbocharged)			1640 (2)	N/A MAR 11, 1975		
PA-24-260 British AFM	(24-3642, 24-4000 thru 24-4299)			1058	REV. 7 JAN 8, 1980		
	24-4247, 24-4300 & UP			1376	REV. 2 MAY 6, 1973		
PA-24-400	26-3 thru 26-148			1295 (1)	N/A FEB 22, 1983		

(1) Supplement with Kit No. 760-627 for AFM Reports 934, 973, 974, 997, 1047, 1127, 1179, 1220, 1295, 1333, 1334, 1358, or 1359	1769	N/A JUL 14, 1972
(2) V_{NE} Supplement for AFM Report 973, 997, 1127, 1179, 1220, 1333, 1334, 1358, 1359, 1545, or 1640	1770	N/A SEP 27, 1972
(3) British Supplement for AFM Report 1545	1544	REV. 1 DEC 12, 1969

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-28-140	28-20001 THRU 28-7125641			VB-160	REV. 23 JUL 25, 1975		
	28-7225001 THRU 28-7325674			VB-339	REV. 5 JUL 25, 1975		
	28-7425001 THRU 28-7625275	POM761-555	REV. 16 MAR 16, 1990	VB-557	REV. 7 JUL 13, 1984		
	28-7725001 THRU 28-7725290					VB-770	REV. 8 MAR 16,1990
PA-28-140 British AFM	28-20001 thru 28-20280			VB-39	REV. 14 APR 22, 1973		
	28-20281 THRU 28-7625999 or, if equipped with Pitot Static Head P/N 99057-4 thru 28-7625999			VB-544	REV. 3 MAY 10, 1976		
PA-28-150	28-1 THRU 28-4377			VB-166	REV. 13 JUL 25, 1975		
PA-28-151	28-7415001 THRU 28-7615435	POM761-563	REV. 14 NOV 7, 1988	VB-573	REV. 11 NOV 10, 1988		
	28-7715001 THRU 28-7715314					VB-780	REV. 7 MAR 20, 1990
PA-28-151 British AFM	28-7415001 THRU 28-7615999			VB-575	REV. 4 MAY 11, 1976		
	28-7715001 & UP			VB-787	REV. 1 SEP 21, 1978		

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-28-160	28-1 THRU 28-4377			VB-168	REV. 14 JUL 25, 1975	VB-169 (W&B)	N/A N/A
PA-28S-160	28S-1 THRU 28S-1760A			VB-177	REV. 4 JUL 25, 1975		
PA-28-161	28-7716001 THRU 28-8216226					VB-880 (1)	REV. 17 JUL 20, 2022
	28-8316001 THRU 2816109					VB-1180 (5)	REV. 10 JUN 9, 2017
	2816110 THRU 2816119					VB-1565 (5)	REV. 3 JUN 9, 2017
	2842001 AND UP					VB-1610 (3, 4)	REV. 28 MAY 13, 2019
PA-28-161 (999 kg)	2816110 THRU 2816119 (KIT 766-299 (Dwg. 88225))					VB-1595 (2)	REV. 2 JUN 9, 2017
	2842001 AND UP (KIT 766-206 (Dwg. 88231))					VB-1618 (3, 4)	REV. 3 FEB 11, 2000

(1) 2325 Lb. UK Supplement for VB-880 and VB-1360	VB-826	REV. 4 JUL 29, 1989
(2) Export Low Noise Supplement for VB-1595	VB-1596	REV. 1 MAR 11, 1996
(3) Export Low Noise Supplement for VB-1610 or VB-1618	VB-1619	REV. 2 APR 11, 2003
(4) UK Supplement for VB-1610 or VB-1618	VB-1676	REV. 1 APR 17, 2001
(5) UK Supplement for VB-1180 or VB-1565	VB-1327	REV. 6 JUL 12, 1996

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-28-161 CADET	2841001 AND UP					VB-1360 (1)	REV. 8 JUN 9, 2017
PA-28-161 CADET (999 kg)	2841001 AND UP					VB-1410	REV. 2 JUN 9, 2017
PA-28-180	28-671 THRU 28-5600			VB-163	REV. 22 JUL 25, 1975		
	28-5601 TO 28-7205091			VB-210	REV. 4 JUL 25, 1975		
	28-7205092 THRU 28-7205318			VB-355	REV. 3 JUL 25, 1975		
	28-7305001 THRU 28-7305601 & 28-E13			VB-437	REV. 7 JUL 25, 1975		
	28-7405001 THRU 28-7505259	POM761-556	REV. 8 MAR 20, 1990	VB-558	REV. 5 MAR 16, 1984		
PA-28-180 British AFM	28-1761 THRU 28-3149			VB-38	REV. 19 MAR 1, 1986		
	28-3150 THRU 28-7205318			VB-545	REV. 3 FEB 25, 1977		
	28-7305001 THRU 28-7505259			VB-462	REV. 2 FEB 25, 1977		
PA-28S-180	28S-671 THRU 28S-7105234			VB-179	REV. 5 JUL 25, 1975		

(1) 2325 Lb. UK Supplement for VB-880 and VB-1360 — VB-826 — REV. 4 JUL 29, 1989

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-28-181 Archer II	28-7690001 THRU 28-7690467					VB-760 (1)	REV. 6 APR 1, 2019
	28-7790001 THRU 28-7990589					VB-790 (1)	REV. 11 APR 1, 2019
	28-8090001 THRU 28-8690062, and 2890001 THRU 2890205					VB-1120 (1)	REV. 17 APR 1, 2019
PA-28-181 Archer III	2890206 THRU 2890231					VB-1563	REV. 7 FEB 17, 2021
	2843001 AND UP					VB-1611 (2, 3)	REV. 32 JUN 20, 2022
PA-28-181 Archer III (G1000)	2843701, 2843703 AND UP					VB-2266 (3)	REV. 9 JUN 20, 2022
PA-28-181 Archer III (G1000 NXi)	2843852, 2843854 AND UP					VB-2596	REV. 6 JUN 20, 2022
	2843823, 2881001 AND UP					VB-2749 (3-4)	REV. 9 JUN 20, 2022
PA-28-181 Piper Pilot®	28020001 AND UP					VB-2960	REV. 4 JUN 20, 2022
PA-28-201T	28-7921001 THRU 28-7921095					VB-920	REV. 5 NOV 17, 2011

(1) UK Supplement for VB-760, VB-790, and VB-1120	VB-737	REV. 6 OCT 24, 1990
(2) UK Supplement for VB-1611	VB-1629	REV. 2 MAR 1, 2001
(3) Chinese Supplement for VB-1611, VB-2266, and VB-2749	VB-2361	REV. 1 OCT 25, 2018
(4) Mexican Supplement for VB-2749	VB-2873	ORIGINAL OCT 23, 2019

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-28-235 (1)	28-10001 THRU 28-7210023			VB-170	REV. 21 JUL 25, 1975		
	28-7310001 THRU 28-7310176 & 28-E11			VB-442	REV. 7 JUL 25, 1975	VB-408 (W&B)	
	28-7410001 THRU 28-7610202	POM761-557	REV. 12 JUN 16, 1990	VB-559	REV. 7 MAR 20, 1984	VB-548 (W&B)	REV 10
	28-7710001 THRU 28-7710089					VB-810	REV. 5 JUN 27, 2006
PA-28-235 British AFM	28-10048, 28-10642, AND 28-11125 ONLY (Equipped with Pitot Static Mast P/N 99057-4)			VB-797	REV. 2 APR 23, 1980		
PA-28-236	28-7911001 THRU 28-8611008 2811001 THRU 2811050					VB-910	REV. 17 DEC 7, 1993
PA-28R-180	28R-30001 THRU 28R-7130019			VB-173	REV. 9 MAR 22, 2013		
PA-28R-180 British AFM	28R-30000 THRU 28R-30878			VB-83	REV. 12 MAR 22, 2013		
	28R-30879 THRU 28R-35000			VB-553	REV. 4 MAR 22, 2013		
PA-28R-200	28R-35001 THRU 28R-7135229			VB-175	REV. 9 NOV 27, 2012		
	28R-7235001 THRU 28R-7335446	POM761-493	NOV 27, 2012	VB-343	REV. 15 NOV 27, 2012	VB-334 (W&B)	REV. 11 MAR 27, 1984
	28R-7435001 THRU 28R-7635545	POM761-578	REV. 17 JUL 21, 2015	VB-560	REV. 10 NOV 27, 2012	VB-549 (W&B)	REV. 9 FEB 29, 1984
PA-28R-200 British AFM	28R-35001 THRU 28R-7135229			VB-202	REV. 10 NOV 27, 2012		
	28R-7235001 thru 28R-7635999			VB-359	REV. 8 JUL 30, 1990		

(1) Fuel System Pre-Flight Procedure for PA-28-235, PA-32-260, PA-32-300, and PA-32S-300 — VB-357 — ORIGINAL AUG 25, 1971

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-28R-201	28R-7737001 THRU 28R-7837317					VB-870	REV. 14 NOV 30, 2012
	2837001 THRU 2837061					VB-1365	REV. 11 OCT 31, 2012
	2844001 AND UP					VB-1612	REV. 31 FEB 21, 2019
PA-28R-201T	28R-7703001 THRU 28R-7803373					VB-800 (1)	REV. 11 DEC 19, 2012
	2803001 AND UP					VB-1370	REV. 7 DEC 19, 2012
PA-28RT-201	28R-7918001 THRU 28R-7918267					VB-930 (2)	REV. 7 OCT 18, 2012
	28R-8018001 AND UP					VB-1130 (2)	REV. 8 MAR 22, 2013
PA-28RT-201T	28R-7931001 AND UP					VB-940 (3)	REV. 18 OCT 11, 2012
PA-30	30-1 THRU 30-1716 30-1718 THRU 30-1744			1269	MAR 11, 1975		
	30-1717 & 30-1745 AND UP			1515 (4)	MAR 11, 1975		
PA-30 British AFM				1284	REV. 19 DEC 6, 1978		

(1) UK Supplement to VB-800				VB-822	REV. 1 APR 27, 1977		
(2) UK Supplement to PA-28RT-201 POHs						VB-1009	REV. 2 OCT 1, 1980
(3) UK Supplement to VB-940						VB-1023	REV. 1 MAR 29, 1979
(4) British Supplement to Report 1515				1526	REV. 9 DEC 6, 1978		

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-31	31-1 THRU 31-659, 31-661 THRU 31-711	POM761-456	APR 22, 2002	1362 (1)	REV. 34 APR 22, 2002		
	31-660, 31-712 THRU 31-751 (WITH WING LOCKERS)	POM761-483	MAR 12, 1997	1686 (1)	REV. 12 MAR 12, 1997		
	31-712 THRU 31-751 (WITHOUT WING LOCKERS)	POM761-472	MAR 14, 1997	1655 (1)	REV. 14 MAR 14, 1997		
	31-752 THRU 31-7612110	POM761-501	SEP 26, 2005	1702 (1)	REV. 26 SEP 26, 2005		
	31-7712001 THRU 31-7912124					2045 (1)	REV. 14 MAR 5, 1997
	31-8012001 AND UP					LK-1206 (1)	REV. 11 JAN 10, 2006
PA-31-300	31-228, 230, 231,270, 279, 316, 339, 375,415, 426, 451, 455, 483, & 511			1470	REV. 23 DEC 15, 2005		
PA-31-325	31-7400990, 31-7512006 THRU 31-7612110	POM761-571	REV. 18 DEC 15, 2005	1860	REV. 16 DEC 15, 2005		
	31-7712001 THRU 31-7912124					1964	REV. 15 DEC 15, 2005
	31-8012001 AND UP					LK-1207	REV. 11 JAN 10, 2006
(1) British AFM Supplement for AFM Reports 1362, 1655, 1686, 1702 and POHs 2045 and LK-1206				1399	REV. 25 JAN 28, 1986		

PIPER AIRCRAFT, INC.
FLIGHT MANUAL INDEX (i.e., AFM, POM, and POH)
(BY AIRPLANE MODEL DESIGNATION)

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-31-350	31-5000 THRU 31-7652177	POM761-486	OCT 22, 2012	1750	REV. 25 DEC 15, 2005		
	31-7752001 THRU 31-7952250					2046	REV. 18 AUG 14, 2015
	31-8052001 AND UP					LK-1208	REV. 18 DEC 21, 2011
PA-31-350 (T-1020)	31-8253001 AND UP					LK-1345	REV. 5 JAN 10, 2006
PA-31P	31P-1 THRU 31P-7630019	POM753-768	NOV 30, 2001	1615	REV. 28 NOV 30, 2001		
	31P-7730001 THRU 31P-7730012					2047	REV. 6 APR 22, 2002
PA-31P-350	31P-8414001 AND UP					2313	REV. 7 SEP 26, 2005
PA-31T Cheyenne	31T-7400002 THRU 31T-7620057	POM761-560	REV. 19 AUG 15, 2015	1740	REV. 17 AUG 15, 2015		
PA-31T Cheyenne / Cheyenne II	31T-7720001 THRU 31T-7720069 31T-7820001 THRU 31T-7920094					2048	REV. 12 JAN 31, 2003
PA-31T Cheyenne II	31T-8020001 THRU 31T-8120104					2210	REV. 14 FEB 12, 2009
PA-31T1 Cheyenne I	31T-7804001 THRU 31T-8104101					2124	REV. 18 JAN 21, 2009
PA-31T1 Cheyenne 1A	31T-8304001 THRU 31T-1104003 31T-1104004 THRU 31T-1104017					2311	REV. 7 MAR 19, 2009
PA-31T2 Cheyenne IIXL	31T-8166001 THRU 31T-8166076 31T-1166001 THRU 31T-1166008					2272	REV. 12 JUL 20, 2015
PA-31T3 (T-1040)	31T-8275001 AND UP					2297	REV. 10 MAR 19, 2009

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-32-260 (1)	32-1 THRU 32-1110			VB-152	REV. 12 NOV 30, 1978		
	32-1111 THRU 32-7200045			VB-156	REV. 7 NOV 30, 1978		
	32-7300001 THRU 32-7300065			VB-478	REV. 3 NOV 30, 1978		
	32-7400001 THRU 32-7600024	POM761-558	REV. 11 MAR 22, 1979	VB-561	REV. 5 MAR 22, 1979		
	32-7700001 THRU 32-7800008					VB-820	REV. 6 MAR 1, 1990
PA-32-260 British AFM	32-1 THRU 32-7200021 (includes 32-03 and 32-04)			VB-49	REV. 15 SEP 25, 1979		
	32-7200001 AND UP; or, if equipped with Pitot Static Head P/N 99057-4			VB-555	REV. 3 SEP 25, 1979		
	32-7700001 and up			VB-791	REV. 1 DEC 5, 1979		
PA-32-300 (1)	32-40000 THRU 32-40565			VB-154	REV. 10 NOV 30, 1978		
	32-40566 THRU 32-7240055 (S/N's 32-7140001–32-7240055 use VB-275 W&B)			VB-158	REV. 6 NOV 30, 1978	VB-159 (W&B)	Rev. 11 OCT 4, 1970
	32-7240056 THRU 32-7340191			VB-393	REV. 4 NOV 30, 1978	VB-275 (W&B)	REV. 11 OCT 9, 1973
	32-7440001 THRU 32-7640130	POM761-559	REV. 11 APR 23, 1990	VB-562	REV. 8 APR 23, 1990		
	32-7740001 THRU 32-7940290					VB-830	REV. 9 APR 16, 1990
PA-32-300 British AFM	32-7240067 thru 32-7640999; or airplanes up thru 32-7640999, if equipped with Pitot Static Head P/N 99057-4			VB-554	REV. 5 SEP 25, 1979		

(1) Fuel System Pre-Flight Procedure for PA-28-235, PA-32-260, PA-32-300, and PA-32S-300 — VB-357 — ORIGINAL AUG 25, 1971

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-32-301	32-8006001 AND UP					VB-1060	REV. 12 OCT 1, 1988
PA-32-301FT	3232001 THRU 3232067, AND 3232070 AND 3232071					VB-1850 (1)	REV. 18 OCT 1, 2009
PA-32-301FT (G1000)	3232068 AND UP (less 3232070 and 3232071)					VB-1976	REV. 5 OCT 23, 2012
PA-32-301T	32-8024001 AND UP					VB-1070	REV. 11 AUG 14, 2015
PA-32-301XTC	3255001 AND UP					VB-1881	REV. 18 OCT 1, 2009
PA-32R-300	32R-7680001 THRU 32R-7680525					VB-750	REV. 11 JUL 21, 2015
	32R-7780001 THRU 32R-7880068					VB-840	REV. 11 SEP 20, 1990
PA-32R-301 Saratoga SP	32R-8013001 THRU 3213041, less 3213029					VB-1080	REV. 15 AUG 15, 1992
PA-32R-301 Saratoga II HP	3213029, 3213042 THRU 3213103					VB-1551	REV. 4 APR 15, 2002
	3246001 THRU 3246017					VB-1614	REV. 4 JUL 17, 2015
	3246018 THRU 3246087					VB-1600	REV. 4 APR 15, 2002
	3246088 AND UP					VB-1669	REV. 26 MAY 12, 2010

(1) UK Supplement for VB-1850 VB-1883 ORIGINAL AUG 5, 2003

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-32R-301T Turbo Saratoga SP	32R-8029001 THRU 32R-8629006 3229001 THRU 3229003					VB-1090	REV. 14 SEP 18, 1990
PA-32R-301T Saratoga II TC	3257001 THRU 3257446, 3257448 THRU 3257454, 3257460, 3257475, 3257480, 3257485, and 3257487					VB-1647 (1, 2)	REV. 31 JUL 9, 2010
PA-32R-301T Saratoga II TC (G1000)	3257447, 3257455 AND UP (less 3257460, 3257475, 3257480, 3257485, and 3257487)					VB-1975	REV. 5 OCT 23, 2012
PA-32RT-300	32R-7885001 THRU 32R-7985105					VB-890 (3)	REV. 12 FEB 21, 2005
PA-32RT-300T	32R-7887001 THRU 32R-7987126					VB-900	REV. 9 JUN 7, 2002
PA-32S-300 (4)	32S-40000 THRU 32S-40565			VB-184	REV. 5 JUL 25, 1975		
	32S-40566 THRU 32S-7240137			VB-186	REV. 6 JUL 25, 1975		

(1) Canadian Supplement for VB-1647	VB-1697	REV. 1 APR 19, 2004
(2) G1000 Supplement for VB-1647 in S/N 3257335 Only	190-00343-04	REV. C DEC 1, 2006
(3) UK Supplement for VB-890	VB-933	REV. 4 JAN 26, 1979
(4) Fuel System Pre-Flight Procedure for PA-28-235, PA-32-260, PA-32-300, and PA-32S-300	VB-357	ORIGINAL AUG 25, 1971

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-34-200 (4000 LB)	34-E4 & 34-7250001 THRU 34-7250214	POM753-815	NOV 30, 1987	VB-353	REV. 14 JUN 15, 1983	VB-354 (W&B)	REV. 15 NOV 30, 1987
PA-34-200 (4200 LB)	34-7250001 THRU 34-7250189 (WITH KIT 760-607) 34-7250190 THRU 34-7250214 (WITH KIT 760-611) 34-7250215 THRU 34-7350353	POM761-506	NOV 30, 1987	VB-423	REV. 14 JUN 14, 1983	VB-424 (W&B)	REV. 15 NOV 30, 1987
	34-7450001 THRU 34-7450220	POM761-577	REV. 11 Nov. 30, 1987	VB-563	REV. 9 JUN 6, 1983	VB-552 (W&B)	REV. 9 NOV 30, 1987
PA-34-200 (4200 Lbs.) British AFM	34-7250003 thru 34-7250214 (with Kit 760-607) 34-7250215 and up			VB-425	REV. 8 APR 23, 1976		
PA-34-200T	34-7570001 THRU 34-7670371	POM761-593	REV. 16 NOV 30, 1987	VB-628	REV. 11 JUN 10, 1983	VB 629 (W&B)	REV. 9 JUN 10, 1983
	34-7770001 THRU 34-8170092, less 34-7870221 (i.e., 1999 kg)					VB-850	REV. 18 FEB 14, 2017
PA-34-200T (4570 Lbs.) British AFM	34-7570001 and up			VB-631	REV. 10 SEP 12, 1986		
PA-34-200T (1999 kg)	34-7570001 THRU 34-7670371 (KIT 765-110)	POM761-593 1999KG	REV. 16 NOV 30, 1987	VB-1245	ORIGINAL MAR 9, 1984	VB 629 (W&B)	REV. 9 JUN 10, 1983
	34-7770001 THRU 34-8170092 (KIT 764-048)					VB-1140	REV. 3 NOV 30, 1987
PA-34-200T (1999 kg) UK AFM	34-7770001 THRU 34-8170092			VB-1156	REV. 1 MAR 26, 1982		

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-34-220T Seneca III (14 VOLT)	34-8133001 THRU 34-8633031 AND 3433001 THRU 3433172					VB-1110	REV. 25 JAN 10, 2018
PA-34-220T Seneca III (14 VOLT) (1999 kg)	34-8133001 THRU 34-8633031 AND 3433003 THRU 3433172					VB-1150	REV. 19 MAY 16, 2019
PA-34-220T Seneca III (28 VOLT)	3448001 THRU 3448037					VB-1257	REV. 7 JAN 10, 2018
PA-34-220T Seneca III (28 VOLT) (1999 kg)	3448001 THRU 3448037 (KIT 766-203)					VB-1259	REV. 4 JAN 10, 2018
PA-34-220T Seneca IV	3448038 THRU 3448079					VB-1556	REV. 8 JAN 10, 2018
	3447001 THRU 3447029					VB-1615	REV. 4 JAN 10, 2018
PA-34-220T Seneca IV (1999 kg)	3448038 THRU 3448079 (KIT 766-283)					VB-1558	REV. 6 JAN 10, 2018
	3447001 THRU 3447029 (KIT 766-608)					VB-1620 (1)	REV. 5 JAN 10, 2018

(1) UK Supplement for VB-1620 VB-1621 REV. 1 SEP 29, 2000

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-34-220T Seneca V	3449001 AND UP					VB-1638 (1, 7, 8)	REV. 35 NOV 6, 2012
PA-34-220T Seneca V (Avidyne EFIS)	3449311, 3449323, 3449326 THRU 3449409, 3449411 THRU 3449414, and 3449420					VB-1930 (2, 6)	REV. 13 NOV 5, 2013
PA-34-220T Seneca V (G600)	3449410, 3449415 THRU 3449419, 3449421 AND UP					VB-2186 (3, 4)	REV. 8 JUN 7, 2013
PA-34-220T Seneca V (G1000)	3449459, 3449467 AND UP					VB-2230 (5, 9)	REV. 10 JAN 11, 2018

(1) Canadian Supplement for VB-1638	VB-1692	ORIGINAL JUN 1, 1998
(2) UK Supplement for VB-1930 and VB-1955	VB-2028	ORIGINAL AUG 28, 2007
(3) Brazilian Supplement for VB-2186	VB-2201	REV. 2 AUG 16, 2012
(4) IAC AR Supplement for VB-2186 (Russia / Commonwealth of Independent States (CIS))	VB-2324	ORIGINAL APR 17, 2013
(5) Brazilian Supplement for VB-2230	VB-2339	REV. 2 JUN 3, 2019
(6) IAC AR Supplement for VB-1930 (Russia / Commonwealth of Independent States (CIS))	VB-2040	ORIGINAL NOV 18, 2008
(7) Romainian Supplement for VB1638	VB-1757	ORIGINAL APR 30, 2001
(8) UK Supplement for VB-1638 and VB-1649	VB-1658	REV. 4 MAR 9, 2001
(9) Chinese Supplement for VB-2230	VB-2802	ORIGINAL DEC 21, 2018

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-34-220T Seneca V (G1000 NXi)	3449509 AND UP					VB-2761 (3)	REV. 1 DEC 11, 2019
PA-34-220T Seneca V (1999 kg)	3449001 AND UP (KIT 766-632)					VB-1649 (1)	REV. 24 NOV 6, 2012
PA-34-220T Seneca V (Avidyne EFIS) (1999 kg)	3449311, 3449323, 3449326 THRU 3449409, 3449411 THRU 3449414, and 3449420 (KIT 88247-002)					VB-1955 (2)	REV. 10 NOV 5, 2013
PA-34-220T Seneca V (G600) (1999 kg)	3449410, 3449415 THRU 3449419, 3449421 AND UP (KIT 88247-003)					VB-2193	REV. 8 JUN 8, 2013
PA-34-220T Seneca V (G1000) (1999 kg)	3449459, 3449467 AND UP (KIT 88247-004)					VB-2231	REV. 6 JAN 11, 2018
PA-34-220T Seneca V (G1000 NXi) (1999 kg)	3449509 AND UP (KIT 88247-005) (KIT 88368-001 = 3449510 only)					VB-2864	REV. 1 DEC 11, 2019

(1) UK Supplement for VB-1638 and VB-1649	VB-1658	REV. 4 MAR 9, 2001
(2) UK Supplement for VB-1930 and VB-1955	VB-2028	ORIGINAL AUG 28, 2007
(3) Mexican Supplement for VB-2761	VB-2991	ORIGINAL JUN 25, 2020

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-36-285	36-7360001 THRU 36-7460041 NORMAL	761-469	REV. 11 FEB 26, 1982	VB-645	REV. 6 FEB 26, 1982		
	36-7360001 THRU 36-7460041 RESTRICTED	761-469	REV. 11 FEB 26, 1982	VB-646	REV. 6 FEB 26, 1982		
	36-7560001 THRU 36-7660135 NORMAL	POM761-614	REV. 8 FEB 26, 1982	VB-682	REV. 3 FEB 26, 1982		
	36-7560001 THRU 36-7660135 RESTRICTED	POM761-614	REV. 8 FEB 26, 1982	VB-683	REV. 6 FEB 26, 1982		
PA-36-300	36-7560001 AND UP NORMAL			2032	REV. G MAR 17, 1982	2035 (W&B)	REV. A SEP 27, 1976
	36-7760001 AND UP - RESTRICTED 36-7360001 AND UP - RESTRICTED WITH PIPER POWER PLANT CONVERSION KIT 761-134 PER PIPER SERVICE SPARES LETTER NO. 346.					2077	REV. 7 FEB 26, 1982
PA-36-375	36-7802001 AND UP NORMAL			2114	REV. 4 MAR 19, 1984		
	36-7802001 AND UP RESTRICTED					2125	REV. 7 AUG 24, 1982
PA-38-112	38-78A0001 AND UP					2126 (1)	REV. 14 MAY 2, 2012
PA-39	39-1 THRU 39-155	POM761-453	JAN 8, 1979	1605 (PART I)	REV. 11 MAR 21, 1975	W/B 1605 (PART II)	MAR 30, 1973

(1) UK Supplement to Report 2126

	2134	REV. 3 JAN 15, 1981

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-42	42-7800001, 42-7800002, 42-7801003, 42-7801004, AND 42-8001001 THRU 42-8001106					LK-1213	REV. 13 APR 10, 2006
PA-42-720	42-8301001, 42-8301002, 42-5501003 THRU 42-5501023, 42-5501025 THRU42-5501027, 42-5501029 THRU 42-5501031, 42-5501033, 42-5501039, 42-5501040, 42-5501048 THRU 42-551060					LK-1394	REV. 11 OCT 10, 2005
PA-42-720 (Adv. Trainer)	42-5501040 THRU 42-5501047, 42-5501053, & 42-5501055					VB-1314 (1)	REV. 9 JUL 21, 2003
	42-5501048 THRU 42-5501050 & 42-5501058					VB-1405	REV. 4 JUL 21, 2003
	42-5501051, 42-5501052, 42-5501054, 42-5501056, 42-5501059, 42-5501060					VB-1412	REV. 3 JUL 21, 2003
	42-5501057					VB-1529	REV. 2 NOV 1, 2010
PA-42-1000	42-5527001 AND UP					LK-1414 (2)	REV. 15 AUG 12, 2015
PA-42-1000 (Adv. Trainer)	42-5527039 THRU 42-5527041, AND 42-5527043					VB-1385	ORIGINAL SEP 29, 1989

(1) 11,020 lbs Supplement for VB-1314 in S/N's 42-5501041 THRU 42-5501047 with Kit No. 767-366 only	VB-1848	ORIGINAL FEB 7, 2003
(2) Canadian Supplement for VB-1414	VB-1368	ORIGINAL DEC 20, 1988

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-44-180	44-7995001 THRU 44-8195026					VB-860	REV. 14 OCT 11, 2011
	4495001 THRU 4495013					VB-1380	REV. 7 JUL 20, 2015
	4496001 AND UP (includes 4496227 thru 4496229; 4496242 thru 4496246; 4496251 thru 4496264; and 4496284 thru 4496290) (includes G500 equipped airplanes 4496291 and up) (less 4496253, 4496257, 4496258, & 4496261)					VB-1616 (1, 3)	REV. 33 MAY 29, 2018
PA-44-180 (Avidyne EFIS)	4496174, 4496224 THRU 4496226, 4496230 THRU 4496250, 4496253, 4496257, 4496258, 4496261, and 4496265 THRU 4496283 (less 4496242 thru 4496246)					VB-1942 (2)	REV. 7 MAY 29, 2018
PA-44-180 (G1000)	4496331, 4496339 THRU 4496394, 4496396, 4496401 THRU 4496402, 4496409 THRU 4496411					VB-2307 (3)	REV. 8 NOV 3, 2022
PA-44-180 (G1000 NXi)	4496395, 4496397 THRU 4496400, 4496403 THRU 4496406, 4496412 THRU 4496431, 4496433 AND UP					VB-2636 (3)	REV. 8 AUG 13, 2021
PA-44-180T	44-8107001 THRU 44-8207020					VB-1100	REV. 13 JUL 14, 2011
PA-46-310P	46-8408001 THRU 4608007					VB-1200	REV. 19 SEP 26, 2011
	4608008 THRU 4608140					VB-1300	REV. 15 FEB 24, 2011
PA-46-310P Canadian AFM						VB-1287	REV. 7 NOV 9, 2011

(1) UK Supplement for VB-1616	VB-1844	REV. 1 JAN 27, 2003
(2) IAC AR Supplement for VB-1942 (Russia / Commonwealth of Independent States (CIS))	VB-2027	ORIGINAL NOV 20, 2008
(3) Chinese Supplement for VB-1616, VB-2307, and VB-2636	VB-1766	REV. 2 OCT 29, 2018

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-46-350P	4622001 THRU 4622200					VB-1332	REV. 23 JUL 6, 2018
	4636001 THRU 4636020					VB-1609 (1)	REV. 9 JUL 6, 2018
	4636021 THRU 4636131					VB-1602 (1)	REV. 10 JUL 6, 2018
	4636132 THRU 4636195					VB-1446 (1, 2)	REV. 9 JUL 6, 2018
	4636196 THRU 4636374					VB 1710 (1, 3)	REV. 19 JUL 6, 2018
PA-46-350P Brazilian AFM	4622001 THRU 4636131			VB-1597	REV. 4 JUL 6, 2018		
	4636132 THRU 4636195			VB-1705	REV. 7 JUL 6, 2018		

(1) UK Supplement for VB-1609, VB-1602, VB-1446, or VB-1710	VB-1622	REV. 6 APR 17, 2001
(2) GNS-430 Supplement for VB-1446 in S/N 4636160 Only	VB-1855	ORIGINAL MAR 17, 2003
(3) Brazilian Supplement for VB-1710, VB-1950, VB-2121, or VB-2561	VB-2150	REV. 5 OCT 29, 2019

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-46-350P (Avidyne EFIS)	4636375 THRU 4636459, 4636461 THRU 4636462, AND 4636481					VB-1950 (1, 5, 6)	REV. 14 JUL 6, 2018
PA-46-350P (G1000)	4636460, 4636463 THRU 4636651 (less 4636481, 4636633)					VB-2121 (1–4, 7)	REV. 15 JAN 4, 2021
PA-46-350P (M350)	4636633, 4636652 THRU 4636715, 4636717 THRU 4636719					VB-2561 (1, 9)	REV. 7 JAN 4, 2021
PA-46-350P (M350 NXi)	4636716, 4636720 and up					VB-2747 (8, 10)	REV. 7 FEB 9, 2022

(1) Brazilian Supplement for VB-1710, VB-1950, VB-2121, or VB-2561	VB-2150	REV. 5 OCT 29, 2019
(2) Mexican Supplement for VB-2121	VB-2194	REV. 1 OCT 4, 2010
(3) Argentine Supplement for VB-2121	VB-2338	REV. 1 AUG 31, 2018
(4) IAC AR Supplement for VB-2121 (Russia \ Commonwealth of Independent States (CIS))	VB-2325	ORIGINAL APR 17, 2013
(5) Argentine Supplement for VB-1950	VB-2362	REV. 1 AUG 31, 2018
(6) IAC AR Supplement for VB-1950 (Russia \ Commonwealth of Independent States (CIS))	VB-2019	ORIGINAL NOV 20, 2008
(7) Chinese Supplement for VB-2121	VB-2430	ORIGINAL FEB 21, 2014
(8) Argentine Supplement for VB-2747	VB-2820	REV. 1 MAY 10, 2023
(9) Argentine Supplement for VB-2561	VB-2822	ORIGINAL JUL 2, 2018
(10) Mexican Supplement for VB-2747	VB-2881	ORIGINAL JUN 25, 2020

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-46-500TP (Meggitt EFIS) (4850 lbs)	4697001 THRU 4697156					VB-1689 (1, 4-5)	REV. 32 JAN 11, 2018
PA-46-500TP (Meggitt EFIS) (1999 kg)	4697001 THRU 4697215; less 4697198					VB-1751 (1)	REV. 26 JAN 11, 2018
PA-46-500TP (Meggitt EFIS) (5092 lbs)	4697157 THRU 4697173; AND, 4697001 THRU 4697156 IF KIT NO. 767-360 INSTALLED.					VB-1835 (2, 6)	REV. 20 JAN 11, 2018
	4697174 THRU 4697215; less 4697198					VB-1888	REV. 16 JAN 11, 2018
PA-46-500TP (Avidyne EFIS)	4697198, 4697216 THRU 4697339, 4697341 THRU 4697398					VB-1912 (3, 7)	REV. 28 SEPT 28, 2021
PA-46-500TP (Avidyne EFIS) (1999 kg)	4697198, 4697216 THRU 4697339, 4697341 THRU 4697398					VB-1948	REV. 19 JAN 11, 2018

(1) UK Supplement for VB-1689 or VB-1751	VB-1752	REV. 2 MAR 27, 2003
(2) UK Supplement for VB-1835	VB-1873	ORIGINAL MAR 27, 2003
(3) IAC AR Supplement for VB-1912 (Russia / Commonwealth of Independent States (CIS))	VB-2017	ORIGINAL NOV 18, 2008
(4) Canadian Supplement for VB-1689	VB-1745	REV. 1 MAR 30, 2001
(5) German Supplement for VB-1689	VB-1758	ORIGINAL APR 10, 2001

(6) PA-46-500TP airplanes installing Kit No. 767-380 and/or 767-381 (Fuel Temp. Indicator and Lower Op. Temp. Upgrade, respectively) DO NOT require a different POH. They are, however; required to be up to the following revision levels or later: VB-1689 - Rev. 18; VB-1751 - Rev. 12; and VB-1835 - Rev. 4

(7) Argentine Supplement for VB-1912	VB-3033	ORIGINAL SEP 9, 2021

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-46-500TP (G1000/GFC 700)	4697340, 4697399–4697581 less 4697549 and 4697569					VB-1993 (1–5)	REV. 18 JAN 11, 2018
PA-46-500TP (G1000/GFC 700) (1999 kg)	4697340, 4697399–4697581 less 4697549 and 4697569					VB-2182	REV. 14 JAN 11, 2018
PA-46-500TP (M500)	4697549, 4697569, 4697582 THRU 4697625, 4697627 THRU 4697630					VB-2543 (1, 6)	REV. 8 DEC 1, 2020
PA-46-500TP (M500 NXi)	4697626, 4697631 AND UP					VB-2748 (1, 7, 8)	REV. 8 MAR 22, 2022
PA-46-500TP (M500 NXi) (1999 kg)	4697626, 4697631 AND UP					VB-2872	REV. 6 MAR 22, 2022

(1) Brazilian Supplement for VB-1993, VB-2543, or VB-2748	VB-2180	REV. 10 DEC 21, 2022
(2) Mexican Supplement for VB-1993	VB-2195	ORIGINAL OCT 4, 2010
(3) IAC AR Supplment for VB-1993 (Russia / Commonwealth of Independent States (CIS))	VB-2326	ORIGINAL APR 17, 2013
(4) Argentine Supplement for VB-1993	VB-2363	REV. 1 AUG 31, 2018
(5) Chinese Supplement for VB-1993	VB-2429	ORIGINAL FEB 21, 2014
(6) Argentine Supplement for VB-2543	VB-2823	ORIGINAL JUL 2, 2018
(7) Argentine Supplement for VB-2748	VB-2821	ORIGINAL JUL 2, 2018
(8) Mexican Supplement for VB-2748	VB-2882	ORIGINAL AUG 7, 2020

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-46-600TP (G3000)	4698001 thru 4698060, 4698062 thru 4698080					VB-2366 (1–2)	REV. 8 OCT 13, 2022
PA-46-600TP (G3000 NG)	4698061, 4698081 and up					VB-2793 (3)	REV. 12 OCT 13, 2022

(1) Argentine Supplement for VB-2366	VB-2750	ORIGINAL DEC 4, 2017
(2) Brazilian Supplement for VB-2366	VB-2673	REV. 5 JUNE 20, 2023
(3) Mexican Supplement for VB-2793	VB-2880	ORIGINAL AUG 7, 2020

MODEL	SERIAL EFFECTIVITY	POM	POM CURRENT REVISION	AFM REPORT	AFM CURRENT REVISION	POH REPORT	POH CURRENT REVISION
PA-46R-350T	4692001 THRU 4692133, 4692141, 4692149, and 4692153					VB-2007 (1, 2)	REV. 14 JUL 6, 2018
PA-46R-350T (G1000)	4692134 AND UP (less 4692141, 4692149, and 4692153)					VB-2122 (1, 3–5)	REV. 12 MAR 28, 2018

(1) Brazilian Supplement for VB-2007 and VB-2122	VB-2079	REV. 4 JUN 18, 2019
(2) Argentine Supplement for VB-2007	VB-2138	REV. 1 JUL 2, 2018
(3) Mexican Supplement for VB-2122	VB-2196	REV. 1 OCT 4, 2010
(4) Argentine Supplement for VB-2122	VB-2255	REV. 1 JUL 2, 2018
(5) Chinese Supplement for VB-2122	VB-2431	ORIGINAL FEB 21, 2014