

PRIVATE JETS INC

COMPUTERIZED MAINTENANCE TRACKING

N393PJ

S/N 501-0303

Cessna Citation Model 501 MFG Date Jul-80 Date **11/11/24**
Unit 0551

L/H Engine

Aircraft Total Time 9169.8

Pratt & Whitney JT15D-1A

S/N PCE-76713

Aircraft Total Landings 7986

A/C Hobbs 406.6
10/24/2024

TTSN	8058.8 Eng Hrs
TCSN	6973 Cycles
TTSHSI	446.4 Eng Hrs
TCSHSI	375 Cycles
TTS O/H	2198 Eng Hrs
TCS O/H	1894 Cycles

R/H Engine

Pratt & Whitney JT15D-1A

S/N PCE-77181

TTSN	9099.8 Eng Hrs
TCSN	7757 Cycles
TTSHSI	1621 Eng Hrs
TCSHSI	1413 Cycles
TTS O/H	3367.4 Eng Hrs
TCS O/H	3223 Cycles

Note* As a Model 500 S/N was 500-0397 Unit 551 SB11-4r5 changed the S/N to 501-0303 Unit 551

PHASE INSPECTION PROGRAM

Ref: Model 500 Maintenance Manual Chapter 5-10-00

Ref	Phase	INTERVAL	C/W	DUE	REMAINING	
B		150	9004.6	9154.6	-15.2	AFTT HRS plus 30hrs
1	Method 3	300	9004.6	9304.6	134.8	AFTT HRS plus 30hrs
	Phases 1-4 are combined	24 mo	11/16/23	11/15/25	369	DAYS
2		300	9004.6	9304.6	134.8	AFTT HRS plus 30hrs
		24 mo	11/16/23	11/15/25	369	DAYS
3		300	9004.6	9304.6	134.8	AFTT HRS plus 30hrs
		24 mo	11/16/23	11/15/25	369	DAYS
4		300	9004.6	9304.6	134.8	AFTT HRS plus 30hrs
		24 mo	11/16/23	11/15/25	369	DAYS
5		1200	8720.3	9920.3	750.5	AFTT HRS plus 100hrs
		36 mo	8/8/22	8/7/25	269	DAYS
6	N/A Aircraft is not based in a corrosive environment					
7	N/A Drag chute not installed					
8	Oil change L/H Engine					Oil change is on condition per Pratt & Whitney M/M 72-00-00 pg 608
8	Oil change R/H Engine					Oil change is on condition per Pratt & Whitney M/M 72-00-00 pg 608
9	N/A No inspection criteria listed in maintenance manual for this phase					
10	N/A Foreign registered A/C only Gill sealed lead acid battery installed P/N G6381ES Inspected per Gill M/M see below					
11	N/A Aircraft registered in the Netherlands only					
12	ACM oil change	600	9004.6	9604.6	434.8	AFTT HRS
		600	7763	8363	377	LANDINGS
13	Emergency power supply PS-823 Nicad					Not installed
14	Emergency power supply PS-835 Lead acid					Not installed
15	Horiz & vertical fwd & aft spar	10000	0	10000	830.2	AFTT HRS One time then 15000 hrs
		15000				One time then 1000 hrs
		1000				Every 1000 hrs
16	Engine support structure &	10000	0	10000	830.2	AFTT HRS One time then 15000 hrs
		15000				One time then 1000 hrs
		3000				Every 3000 hrs
17	Horizontal stab attach fittings &	10000	0	10000	830.2	AFTT HRS

18 Inspect Toilet,life vests,oxy masks, emerg equip 1 yr 6/25/24 6/25/25 226 Days

PHASE INSPECTION PROGRAM

CONTINUED

Ref: Model 500 Maintenance Manual Chapter 5-10-00

Ref	Phase	INTERVAL	C/W	DUE	REMAINING		
	19 N/A	No inspection critiera listed in maintenance manual for this phase					
	20 91.411 & 91.413 & RVSM Certification	2 yrs	10/9/23	10/8/25	331 DAYS		
	21 Underwater locator beacon	2 yrs	N/A	Equipment not installed	See log date 6/2/09		
	22 Hydro test Oxygen & Gear bottle						
per SL 35-06	Puritan Oxygen Bottle	3 yrs	10/18/21	10/17/24	(25) DAYS	176176-64	547657
	HTL Emergency Gear Bottle	3 yrs	10/18/21	10/17/24	(25) DAYS	9912103-3	3695
	23 Elevator rate limiter (CAA requirement)	5 yrs	N/A	Aircraft is r			
	24 Inspect Bulkhead,Spar, Etc	10000 3000	0.0	10000.0	830.2 AFTT HRS	One time inspect then AFTT HRS every 3000hrs thereafter	
8/22/08 7/30/99	25 Engine Hot Section Inspection L/H	1750	Per rev 35 Phase 25 not used. See below component time limits				76713
	Engine Hot Section Inspection R/H	1750	Per rev 35 Phase 25 not used. See below component time limits				77181
	26 N/A	Hydro test performed on Phase 22					
	27 thru 33 N/A	No inspection critiera listed in maintenance manual for these phases					
	34 Inspect portable fire extinguisher, etc	6 mo	6/25/24	12/24/24	44 DAYS		
	35 & 36 N/A	No inspection critiera listed in maintenance manual for these phases					
	37 Structure inspection	5000	5006.5	10006.5	836.7 AFTT HRS		
	38 N/A	No inspection critiera listed in maintenance manual for this phase					
	39 N/A	For aircraft with Camara pod & Nav sight installed					
	40 Inspect Cabin Door Fuselage Frame	10000	Per Revision 35 This inspection is not currently used				
	41 N/A	For aircraft registered in the Netherlands or France only					
	42 thru 46 N/A	No inspection critiera listed in maintenance manual for this phase					
	47 Hydro Test Portable Fire Extinguishers	12 yrs	8/16/24	8/13/36	4293 DAYS		
	48 Inspect Portable Fire extinguishers	6 yrs	8/16/24	8/15/30	2103 DAYS		
	49 Inspect Windshields,Windows,Skin Seam	3 yrs	7/20/23	7/19/26	615 DAYS		
		1200	8249.5	9449.5	279.7 AFTT HRS	plus 100hrs	
	50 Inspect Front Carry-Thru to Wing Spar Lugs	3 yrs	Not currently used				
		1200	Not currently used				
	51 N/A	for aircraft not incorporating SB 28-10					
	52 Forward & Aft bulkhead inspection	5000 2000	6871.1 8720.3	10720.3	1550.5 AFTT HRS	Black binder WO SE-DVA AFTT HRS One time inspect then every 2000hrs thereafter	

PHASE INSPECTION PROGRAM

CONTINUED

Ref: Model 500 Maintenance Manual Chapter 5-10-00

Ref	Phase	INTERVAL	C/W	DUE	REMAINING	
	53	ELT inspect & test FAR 91.207 (d)	12 mo	8/16/24	8/16/25	278 DAYS
	MA	Inspect NLG Fork	12000 1000	0	12000	4014 Landings Landings
	MC	Inspect NLG Fork British Certified Aircraft Only				One time inspect then every 1000 ldgs after
	MD	Inspect MLG side brace fitting	5000	4530	9530	1544 Landings
	ME	N/A British certified aircraft only				Per Revision 35 Inspection currently not used
	MF	Inspect brake L/H	200	7942	8142	156 Landings
	MF	Inspect brake R/H	200	7942	8142	156 Landings
	MG	Inspect brakes				For aircraft with T/R's installed only
!yr		Reweigh Aircraft	3 yr	10/9/23	10/8/26	696 Days
		Gill Sealed Lead Acid Batteries				
		Initial Inspection	800	8906.2	9706.2	800.0 AFTT HRS
		Initial Inspection	1 yr	7/20/23	7/19/24	365 DAYS
		GIIL P/N 7638-44	400			AFTT HRS
P & W		Borescope engine L/H	300	4170.9	SB 7288 installed	This insp no longer required
P & W		Borescope engine R/H	300	7024.8	SB 7288 installed	This insp no longer required
P & W		Inspect Oil Filter L/H				C/W during the Phase 2 & 4
P & W		Inspect Oil Filter R/H				C/W during the Phase 2 & 4
P & W		Engine Minor Inspection Phase 4 L/H	300	9004.6	9304.6	134.8 AFTT HRS
P & W		Engine Minor Inspection Phase 4 R/H	300	9004.6	9304.6	134.8 AFTT HRS

RVSM

Instruction for Continued Airworthiness Document IC2703-34254

Ref	Description	INTERVAL	C/W	DUE	REMAINING	P/N	S/N
AAIP	RVSM inspection guide	24 mo	10/9/23	10/8/25	331 DAYS		

PORTABLE FIRE EXTINGUISHER INSPECTIONS

NFPA No. 10

Ref	Description	INTERVAL	C/W	DUE	REMAINING	P/N	S/N
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	Inspect portable fire extinguisher	Cockpit		30 day	8/16/24	9/15/24	(57) Days	
Phase 34	Inspect portable fire extinguisher	Cockpit		1 yr	8/16/24	8/16/25	278 Days	
Phase 48	Inspect portable fire extinguisher	Cockpit	Internal	6 yr	8/16/24	8/15/30	2103 Days	
Phase 47	Inspect portable fire extinguisher	Cockpit	Hydro	12 yr	8/16/24	8/13/36	4293 Days	
	Inspect portable fire extinguisher	Cabin		30 day	8/16/24	9/15/24	(57) Days	X-481504
Phase 34	Inspect portable fire extinguisher	Cabin		1 yr	8/16/24	8/16/25	278 Days	
Phase 48	Inspect portable fire extinguisher	Cabin	Internal	6 yr	8/16/24	8/15/30	2103 Days	
Phase 47	Inspect portable fire extinguisher	Cabin	Hydro	12 yr	8/16/24	8/13/36	4293 Days	

COMPONENT TIME LIMITS

Ref: Model 500 Maintenance Manual Chapter 5-11-00

Ref	Description	INTERVAL	C/W	DUE	REMAINING	P/N	S/N
O/H	Environment Control Unit (Hamilton Standard) Air cycle machine	5000	Cessna Refrigeration unit installed		P/N 9912069-21		
O/H	Overhead Cabin Fan Blower assy	1200	8414.2	9614.2	444.4 AFTT HRS	BC61A-901-2	629A
	Engine Fire Extinguisher Cartridges						
	Forward bottle						
	Log entry 8/16/2024 Total life (MFG Date)	10 yrs	3/31/22	3/28/32	2694 DAYS	M13083-5	
	Aft bottle						
	Log entry 8/16/2024 Total life (MFG Date)	10 yrs	10/15/17	10/13/27	1066 DAYS	M13083-5	

COMPONENT TIME LIMITS

Ref: Model 500 Maintenance Manual Chapter 5-11-00

Ref	Description	INTERVAL	C/W	DUE	REMAINING	P/N	S/N
	Aft Bottle	4 yrs					
	Log engty 8/8/2022 Total life (MFG Date)	10 yrs	10/15/17	10/13/27	1066 DAYS	M13083-5	
	FWB Bottle	4 yrs					
	Log engty 6/8/18 Total life (MFG Date)	10 yrs	2/1/18	1/30/28	1175 DAYS	M13085-5	
	Engine Fire Bottle Fwd	5yrs	2/1/24	1/30/29	1541 Days		B13588
	Engine Fire Bottle Aft	5yrs	5/20/22	5/19/27	919 Days		B13576
	Flap Gear Box L/H	3000	6798.1	9798.1	628.3 AFTT HRS	5565175-38	120796
	R/H	3000	6798.1	9798.1	628.3 AFTT HRS	5565175-38	120193
	Brake Assyembly Goodrich L/H	749	7608	8357	371 Landings	2-1530-4	572

	R/H		749	7608	8357	371 Landings	2-1530-4	3179
Main Landing Gear								
Trunnion Attach Pin	L/H		28600	0	28600	20614 Landings	5541205-3	
	R/H		28600	0	28600	20614 Landings	5541205-4	
Actuator assembly	L/H		37500	0	37500	29514 Landings	9912053-13	DA1145
	R/H		37500	0	37500	29514 Landings	9912053-12	DA767
Actuator Attach Pin	L/H		28600	4895	33495	25509 Landings	6527213-2	
	R/H		28600	0	28600	20614 Landings	6527213-2	

COMPONENT TIME LIMITS

Ref: Model 500 Maintenance Manual Chapter 5-11-00

Ref	Description	P/N	INTERVAL	C/W	DUE	REMAINING	P/N	S/N
	Main Landing Gear Assembly	P/N	5541000-11 & 5541000-12					
	Actuator Attach Stud	L/H	28600	0	28600	20614 Landings	6541204-2	
		R/H	28600	0	28600	20614 Landings	6541204-2	
	Trunnion	L/H	28600	0	28600	20614 Landings	5541306-3	
		R/H	28600	0	28600	20614 Landings	5541306-3	
	Cylinder Assembly	L/H	16100	0	16100	8114 Landings	5541109-5	
		R/H	16100	0	16100	8114 Landings	5541109-6	
	Piston Weld Assembly	L/H	15000	0	15000	7014 Landings	5541108-5	
		R/H	15000	0	15000	7014 Landings	5541108-6	
	Axle	L/H	28600	0	28600	20614 Landings	6541200-1	
		R/H	28600	0	28600	20614 Landings	6541200-1	
	Upper Piston Bearing	L/H	28600	0	28600	20614 Landings	5541310-3	
		R/H	28600	0	28600	20614 Landings	5541310-3	
	Upper Torque Link Assembly	L/H	28600	0	28600	20614 Landings	5541304-9	
		R/H	28600	0	28600	20614 Landings	5541304-10	
	Lower Torque Link Assembly	L/H	28600	0	28600	20614 Landings	5541304-11	
		R/H	41600	0	41600	33614 Landings	5541304-6	
	Torque Link Shaft	L/H	28600	0	28600	20614 Landings	6541212-2	
		R/H	28600	0	28600	20614 Landings	6541212-2	

Torque Link Bolt	L/H	41600	0	41600	33614 Landings	5541220-2
	R/H	41600	0	41600	33614 Landings	5541220-2
Torque Link Nut	L/H	28600	0	28600	20614 Landings	MS17825-8
	R/H	28600	0	28600	20614 Landings	MS17825-8
Forward Trunnion Fitting Assy	L/H	20000	0	20000	12014 Landings	552270-1
	R/H	20000	0	20000	12014 Landings	5522700-2
Aft Trunnion Fitting Assembly	L/H	41600	0	41600	33614 Landings	5522710-1
	R/H	41600	0	41600	33614 Landings	5522710-2

COMPONENT TIME LIMITS

Ref: Model 500 Maintenance Manual Chapter 5-11-00

Ref	Description	INTERVAL	C/W	DUE	REMAINING	P/N	S/N
	Nose Landing Gear	Parts included with gear					
	Nose Landing Gear Assy	41000	0	41000	33014 Landings		
	Trunion Pins	41000	0	41000	33014 Landings		
	Actuator Support Fitting	41000	0	41000	33014 Landings		
	Actuator Attach Bolt	41000	0	41000	33014 Landings		
	Piston Weld Assembly	41000	0	41000	33014 Landings		
	Fork	41000	0	41000	33014 Landings		
	Cylinder Braze Assembly	N/A	For P/N 9912063-3		P/N installed 9912063-13		
	Upper Torque Link	41000	0	41000	33014 Landings		
	Lower Torque Link	41000	0	41000	33014 Landings		
	Axle Shaft	41000	0	41000	33014 Landings		
	Axle Bucket	41000	0	41000	33014 Landings		
	Exceptions						
	Trunion Assembly	22500	0	22500	14514 Landings	5542301-5	
	Actuator Assembly	32600	0	32600	24614 Landings	9912063-13	
	Axle Spacer	22500	0	22500	14514 Landings	5542223-1	
	Torque Link Shaft	22500	0	22500	14514 Landings	5542208-3	
	Trunnion Support Fitting	L/H	22500	5395	27895	19909 Landings	5513056-5
		R/H	22500	0	22500	14514 Landings	5513056-6
	Pneumatic Blowdown / Emergency Brake Bottle						

L/H Engine	1000	8455.9	9455.9	286.1 AFTT HRS	23080-001-1	1108
R/H Engine	1000	8414.2	9414.2	244.4 AFTT HRS	23080-001-1	2614

L/H ENGINE LIFE LIMIT ITEMS

JT15D-1A S/N 76713

Ref: Life Limit Items in SB P&WC 72-7002 & Disk Time Record Sheet from Overhaul

At Overhaul 8/22/08 TTSN 5860.8 Eng TTSN
 TCSN 5079 Eng TCSN

Description	P/N S/N	Life Limit Cycles	At Install		Remaining Cycles
			Total Cycles Date	Total Cycles on Part	
Hub Low Compressor	3018018 5A3707	27500	8202 8/22/08	10096	17404 Cycles
<i>Note: Hub Low Compressor has a Flight Count Factor =2</i>				Total FCF Cycles	20192
<i>Total Flights = Number of Flights x flight Count Factor</i>				Remaining Cycles	7308
Impeller	3020365 PA2115	8400	5079 8/22/08	6973	1427 Cycles
High Turbine Disk	3023411 1107	14000	4723 8/22/08	6617	7383 Cycles
Second Turbine Disk	3022212 3394	14000	5484 8/22/08	7378	6622 Cycles
Third Turbine Disk	3021213 6D654	14000	5079 8/22/08	6973	7027 Cycles
High Turbine Blades	3070381-01	These blades are non life limited			
<i>Note: All new blades installed</i>		8/22/08			

R/H

ENGINE LIFE LIMIT ITEMS

JT15D-1A

S/N 77181

Ref: Life Limit Items in SB P&WC 72-7002 & Disk Time Record Sheet from Overhaul Dated 9/22/89

At Overhaul	7/20/99	TTSN	5732.4	Last Overhaul	9/22/89	TTSN	3503.9
		TCSN	4534			TCSN	2511

At Install

Description	P/N S/N	Life Limit Cycles	Total Cycles Date	Total Cycles on Part	Remaining Cycles
Hub Low Compressor	3018018T 4D065	27500	5022 9/22/89	10268	17232 Cycles
<i>Note: Hub Low Compressor has a Flight Count Factor =2</i>				Total FCF Cycles	20536
<i>Total Flights = Number of Flights x flight Count Factor</i>				Remaining Cycles	6964
Impeller	3031577 6A621	8400	2511 9/22/89	7757	643 Cycles
High Turbine Disk	3023411 7D327	14000	6344 10/24/12	7757	6243 Cycles
Second Turbine Disk	3022212R 8D723	14000	2511 9/22/89	7757	6243 Cycles
Third Turbine Disk	3036113 6D640	14000	2511 9/22/89	7757	6243 Cycles
High Turbine Blades	3028601	3500	1816.0 10/24/12	3437.0	63.0 Eng Hrs

AIRWORTHINESS DIRECTIVES (AD's)

Ref	Description	INTERVAL	C/W	DUE	REMAINING
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73-26-09	Flight Compartment side Window		N/A	Due to S/N of Aircraft
74-26-05	Fuel Control Units	L/H	N/A	P/N not installed per Overhaul sheet
74-26-05	Fuel Control Units	R/H	N/A	P/N not installed per Overhaul sheet
79-12-06	Upper & Lower Spar Cap Stems		N/A	Due to S/N & Unit number
80-09-09	Dual Flight Director Installation		N/A	Due to S/N of Aircraft
83-01-06			N/A	8/3/07 6815.8 Equipment not installed
87-10-01	Fan blades	L/H	C/W	8/22/08 Found embodied at O/H
87-10-01	Fan blades	R/H	C/W	4/23/87 C/W at overhaul by Volvo Fly
87-20-05	Seat belts		N/A	6/1/88 3171
87-17-06	Seat belts		N/A	6/1/88 3171
89-06-01	Switlik Life Jackets		N/A	5/7/89 Type not installed
90-03-02	Vertical Gyro		N/A	3/12/90 3668
90-07-01	Keith Air conditioner		N/A	5/16/90 3719
93-05-15	Thrust Reveerser Throttle Load Limiter		N/A	Thrust Reversers not installed
93-18-08	High pressure turbine assembly	L/H	C/W	8/22/08 Found embodied at O/H
93-18-08	High pressure turbine assembly	R/H	N/A	9/12/96 5283.6
94-19-06	Puritian Oxygen Masks		C/W	2/6/95 4821.2
95-25-10	Outflow / safety Valve		N/A	7/20/96 Due to P/N installed
98-04-38	AFM - Limitations Section - icing		C/W	5/2/98 5631.3 Blue logbook, yellow section
98-25-02	BF Goodrich skywatch		C/W	8/17/99 5698.2 Blue logbook, yellow section
98-25-10	Aircraft Belts INC		C/W	8/17/99 5698.2 Blue logbook, yellow section
99-08-21	Puritian Bennett		C/W	8/17/99 5698.2 Blue logbook, yellow section
001-23-17	Garmin GNS430		N/A	6/9/02 GNS 430 not installed
003-13-08	Goodrich Avionics systems		N/A	1/19/04 6387.4 Equipment not installed
004-04-09	Impellers	L/H	C/W	8/22/08 Found embodied at O/H
004-04-09	Impellers	R/H	N/A	4/13/04 6416 Impeller P/N not installed
004-08-15	TAWS 8000 Terrain		N/A	5/4/04 6431.4 Equipment not installed
004-09-05	Brake Stator Disks		N/A	7/5/04 6441.7
005-01-05			N/A	8/15/08 Software 4.06 is installed
005-01-19	Garmin GTX330		N/A	8/15/08 Verified that software 4.06 in installed
005-25-08	Shadin ADC 2000		N/A	4/26/06 6674.4 Equipment not installed
006-04-10	Incorrect wires engine fire bottles		C/W	4/26/06 6674.4 SB 26-02 C/W on 6/10/05
006-06-03	Airplane Flight Manual (AFM)		C/W	5/10/06 6674
006-16-18	Sandel TAWS ST3400		C/W	9/14/06 6757.4
06-16-18R1	Sandel TAWS ST3400		C/W	9/14/06 6757.4 Per this log entry Software 3.07 has been loaded

007-11-17	Wires for positive & negative terminal fire bottles	C/W	4/26/06	6674.4	SB 26-02 C/W on 6/10/05
010-01-03	Fire Fighting Enterprises Halon fire extinguishers	N/A	1/5/10	Verified by CH	Manufacturer not installed
011-01-09	BE Aerospace PBEs	N/A	1/5/11	Equipment not installed	
011-04-09	Oxygen Generators	N/A		Oxygen generators not installed	
012-11-09	R1 Oxygen Generators	N/A	8/14/15	8020.3	Equipment not installed
013-09-11	Air conditioner compressor motor P/N 1134104-1,-5	N/A	7/1/13	Keith Products installed	P/N ES61108-1
015-08-07	Crew oxygen masks	N/A	6/1/15	Type not installed	
015-10-51	Avidyne Integrated Flight Displays	N/A	6/1/15	Avidyne equipment not installed	
015-17-12	Air conditioner compressor motor	N/A	8/26/15	8020.3	STC & P/N of motor not installed
015-23-09	Zodiac oxygen masks	N/A	12/4/15	8081.2	MFG & P/N not installed
016-11-20	BE Aerospace PBEs	N/A	12/23/16	8219.2	Equip not installed
018-21-14	Zodiac Aerotechnics MC10 series oxygen masks	N/A	3/26/19	8450.5	Do to P/N installed

SERVICE BULLETINS (SB's)

Ref	Description	INTERVAL	C/W	DUE	REMAINING
SB 11-4 R5	Model 500 conversion to 501	C/W	12/14/01	5964.5	
SL 21-20	Compressor drive motor brush inspect/replacement	C/W	3/8/94	4531.9	
SB 21-23	Outflow valve	C/W	5/31/95	4901.3	
SB 23-18	VLF noise filter	C/W	11/8/00	5841.4	Blue logbook yellow section
SB 23-22	Sunstrand CVR	N/A	12/12/94	4795.1	
SB 24-18	Wing tip wire bundle	C/W	11/8/00	5841.4	Blue logbook yellow section
SL 500-25-3	Inspect / Modification of personel flotation devices				
SL 25-08	Replace CO2 cartridge in life vests	C/W	1/28/97	5364.8	
SB 25-09	Glareshield	C/W	11/8/00	5841.4	Blue logbook yellow section
SB 26-02	Engine fire bottle wiring	C/W	6/10/05	6608.4	
SB 27-9	Speed brake switch	C/W	11/25/88	3348	
SB 27-14	Flap motor connector	C/W	3/20/07	6798.1	
SB 27-15	L & R flap gear box	C/W	5/6/02	6026.5	
SB 27-16	Elevator electric trim	C/W	11/8/00	5841.4	Blue logbook yellow section
SB 28-7 R5	Motive Flow Fuel press switch removal	C/W	12/14/01	5964.5	
SB 28-08	Fuel cell inspection	C/W	3/14/96	5152.2	

SB	28-09	Airborne fuel pump	C/W	9/11/96	5283.5	
SB	28-10	Fuel cell foam block	C/W	6/21/01	5916.2	Black binder WO SE-DVA
SB	28-12	Wing boost pump wiring	C/W	5/10/06	6674	Installed kit #SB500-12-0
SB	32-38	Brakes	N/A	1/22/90	3652	
SB	32-42	MLG wheel well hyd lines grommet replacement	C/W	3/8/94	4531.9	
SB	32-45	Power brake screw	C/W	11/10/00	5841.4	Cessna log book
SB	32-47	Goodrich brakes	C/W	11/8/00	5841.4	Blue logbook yellow section
SB	32-48	Goodrich brakes	C/W	11/8/00	5814.4	Blue logbook yellow section
SL	32-53	NLG Uplock line inspection	C/W	3/8/94	4531.9	
SL	32-54	Landing gear locking solenoid inspection	C/W	3/8/94	4531.9	
SL	32-56	Cleveland brake bolt replacment	N/A	10/25/93	4394.5	Equipment not installed
SL	32-57	NLG down and lock switch inspection	C/W	3/8/94	4531.9	
SL	32-62	MLG actuator stud inspection	C/W	10/25/93	4394.5	
SL	32-66	NLG wheel hardware inspection	C/W	11/10/94	4773.3	
SB	32-85	Emergency air bottle replace	C/W	1/28/97	5364.8	

SERVICE BULLETINS (SB's)

Ref		Description	INTERVAL	C/W	DUE	REMAINING
SL	33-04	Landing light switch replace	C/W	10/25/93	4394.5	
SB	33-13	Emergency light battery upgrade	C/W	5/16/16	8112.2	
SB	34-15	9500 lb Zero fuel	C/W	3/17/97	5416	
SB	34-57	Starter/Generator & GCU filter installation	C/W	3/8/94	4531.9	
SB	34-58	Vertical gyro	N/A	11/9/89	3603	
SI	430-100	Glareshield mod	C/W	4/30/07	6804.6	
SB	35-06	Eros mask	C/W	11/11/16	8198.0	
SB	52-15	Cabin door hinge pin	C/W	1/12/88	3025.0	
SB	52-16	Entry step improvement installation	C/W	3/8/94	4531.9	
SB	52-18	Baggage door safety lock installation	N/A	8/3/07	6815.8	Equipment not installed
SB	52-19	Door step catch cover	C/W	11/8/00	5841.4	Blue logbook yellow section
SB	56-6 R4	Windshield replacement L/H	C/W	12/14/01	5964.5	
SL	57-04	Wire bundle route improvement	C/W	3/8/94	4531.9	

SB	57-05	Wing carry-thru spar fitting inspection		C/W	9/15/95	5038.3
SL	500-72-10	Inspection of Impeller	L/H	C/W	8/22/08	SB 7590 was found embodied at O/H
SL	500-72-10	Inspection of Impeller	R/H	N/A		P/N of Impeller not installed
SL	74-04	Igniter box grounding		C/W	2/22/01	5874.3
SB	7136R4	Oil Pump	L/H	C/W	7/16/09	5934.8 Eng TT
SB	7185R2	Oil Pump	L/H	C/W	7/16/09	5934.8 Eng TT
SB	7193		L/H	C/W	8/18/94	
SB	7193		R/H	C/W	9/22/81	
	7281		L/H			
	7281		R/H			
	7288		L/H	C/W	8/18/94	
	7288		R/H	C/W	3/28/00	
	7297		L/H			
	7297		R/H	C/W	10/25/93	
	7306		L/H	C/W	8/22/08	
	7306		R/H			
	7317		L/H	C/W	8/18/94	
	7317		R/H	C/W	3/28/00	
	7476		L/H			
	7476		R/H			
	7581					
	7581					

