N390AA 2012 Beech Premier IA

Maintenance Transaction Records

MSN: RB-293



Prepared by the worldwide aviation specialists at RidgeAire, Inc.







Certification Date: 01-Apr-2024

Maintenance Transaction Record
This Maintenance Report is To Be Used Solely For:

Aircraft Identification and Status

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

✓ Airframe Entries

		_											
A/C Serial #	# A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
RB-293	181	XA-VWA	11-Jun-24	KICT	2032.0	1683	2032.0	2032.0	1683	1683			391.20
													l l
				Componen	t Changes, Inspe	ctions, Service Bull	etins, or Airwor	thiness Directive	es Accomplished				
Task/	Transact No. Ty		Item Name		Position		rt Number/ ernate Part	Mod Level	Part Seria	ıl Remova Reasor		Installed F TSN/TSO/	
051001	1 2	•	EDITIED A IN	ISPECTION							*		
001001													
		complished 600 Hr. Sch				MM 05-20-02.							
051002	2 2	1200 HR SCH	IEDULED B I	NSPECTION	١								
	Comment: Ac	complished 1200 Hr. Sc	hedule B Ins	pection. IAW	Model 390 Premie	r MM 05-20-03.							
SPC03	3 2		ECERTIFY S' ALTIMETER	TANDBY	Stby	390-	382042-0003		176807				
	Certification D	ate: 01-Apr-2024											
		complished 24 Mo Rece	ertification of	Standby Altir	neter to an altitude	of 41,000 ft. IAW Mod	el 390 Premier MI	M 34-12-00, FAR 9	91.411. No defects i	noted.			
SPC05	4 2		ERTIFY NO. COMPUTER	1 AIR DATA	No. 1	82	2-1109-016		4829R				
	Certification E	ate: 01-Apr-2024											
		complished 24 Mo Rece	ertification of I	No. 1 Air Dat	a Computer to an a	altitude of 41,000 ft. IA	W Model 390 Prei	mier MM 34-11-02	and FAR 91.411. N	lo defects noted.			
SPC05	5 2		ERTIFY NO. : COMPUTER	2 AIR DATA	No. 2	82	2-1109-016		4829P				
		oate: 01-Apr-2024 complished 24 Mo Rece	ertification of I	No. 2 Air Dat	a Computer to an a	altitude of 41,000 ft. IA	W Model 390 Prei	mier MM 34-11-02	and FAR 91.411. N	lo defects noted.			
SPC11	6 2	24 MO RE	CERTIFY NO RANSPONDE	O. 1 ATC	No. 1		2-9210-501		491XD				

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Comment: Accomplished 24 Mo Recertification of No. 1 Transponder, IAW Model 390 Premier MM 34-54-00, FAR 91.413. No defects noted.

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.

Maintenance Log

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Repair Facility Textron Aviation	on Service-ICT	Certified Repair Station Number CO-026/11 Work Order # 206796						
Work Performed By Textron A	Aviation Service-ICT	Certific	cate No.	CO-026/11	Date	11-Jun-24		
I certify that the above state	ed maintenance and/or inspection was performed in	accordance with the current regulations o	of the					
Federal Aviation Administr	ration Other (specify) AFAC							
and the aircraft identifie	ed above is presently airworthy and approved for retu	rn to service.						
Work Inspected By Sean Har	Sean Harvus	Certifi	cate No.	<u>CO-026/11</u>	Date	<u>11-Jun-24</u>		
Pertinent details of this mainte	ELECTRONICALLY SIGNE enance are on file at our facility under the above Wor							







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Airframe Entries

C Serial #	A/C Unit	# A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon
RB-293	181	XA-VWA	11-Jun-24	KICT	2032.0	1683	2032.0	2032.0	1683	1683			391.
					1.01		ı: A:	L: D: ('					
			(componen	t Changes, Inspe	ections, Service Bull	etins, or Airwort	niness Directive	es Accomplished				
Task/ Item	Transad No. 1	уре	Item Name		Position		rt Number/ ernate Part	Mod Level	Part Seria	l Remova Reason		Installed F TSN/TSO/	
PC11	7		ECERTIFY NO RANSPONDE		No. 2	62	2-9210-501		491WY				
		Date: 01-Apr-2024 ccomplished 24 Mo Rec	ertification of N	lo. 2 Transc	onder. IAW Model	390 Premier MM 34-5	4-00. FAR 91.413.	. No defects noted	1 .				
SPC12	8	2 24 MO RE	CERTIFY NO	. 1 PITOT	No. 1								
		Date: 01-Apr-2024 ccomplished 24 Mo Rec	ertification of N	lo. 1 Pitot/S	tatic System. IAW I	Model 390 Premier MN	1 34-10-10. No de	fects noted.					
PC12	9		CERTIFY NO FATIC SYSTE		No. 2								
		Date: 01-Apr-2024 ccomplished 24 Mo Rec	ertification of N	lo. 2 Pitot/S	tatic System. IAW I	Model 390 Premier MN	1 34-10-10. No de	fects noted.					
00E10	10	2 24 MO RVSM	1 CONTOUR I	NSPECTIO	N								
		Date: 01-Apr-2024 ccomplished 24 Mo RVS	SM Contour Ins	spection IAV	V Model 390 Premie	er MM 34-10-10. No de	efects noted.						
NDT2	11		CT LEFT MAII AR WHEEL AS		LH		3-1576		0851		I		
		ccomplished NDT Fluore				Wheel. IAW Goodrich		0-76. No crack inc		eel Inspected by Tex	tron Aviation	CRS# CNQR9	18C.
NDT3	12		CT RIGHT MAI AR WHEEL AS		G RH		3-1576		0834		I		
		ccomplished NDT Fluore						0-76. No crack in				CRS# CNQR9	18C.
24061	13	1 LEFT MAIN	N LANDING G	EAR TIRE	LH	(26-618-0		3346P0001	9 WO	N		
	Comment: F	emoved LH MLG Tire p/	n 026-618-0, s	/n 2019P00	1098 due to wear ar	nd installed above unit.	IAW IAW Goodrid	ch CMM 32-45-27	. Leak check good.				

Repair Facility Tex	tron Aviation Service-ICT	Certif	Certified Repair Station Number CO-026/11				
Work Performed By	Textron Aviation Service-ICT		Certificate No.	CO-026/11	Date	<u>11-Jun-24</u>	
I certify that the	above stated maintenance and/o	r inspection was performed in accordance v	vith the current regulations of the				
Federal Aviation	on Administration	Other (specify) AFAC					
and the airc	raft identified above is presently a	irworthy and approved for return to service.					
		Sean Harris					
Work Inspected By	Sean Harris	ELECTRONICALLY SIGNED ON 11-JU	Certificate No.	CO-026/11	Date	<u>11-Jun-24</u>	
Pertinent details of	this maintenance are on file at o	ur facility under the above Work/Service Ord	= .				







Maintenance Transaction Record

Aircraft Identification and Status

This Maintenance Report is To Be Used Solely For:

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

13CCCHCIAIL	7-12	
Cessna	~	Airframe Entries
BY TEXTRON AVIATION		

	,						•						
A/C Serial #		A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	<u> </u>	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
RB-293	181	XA-VWA	11-Jun-24	KICT	2032.0	1683	2032.0	2032.0	1683	1683			391.20
			(Componen	t Changes, Inspe	ections, Service Bull	letins, or Airwor	hiness Directive	es Accomplished				
Task/ Item	Transactio No. Typ		Item Name		Position		rt Number/ ernate Part	Mod Level	Part Seria	l Remova Reasor		Installed F TSN/TSO/	
324062	14 1	RIGHT MAII	N LANDING (GEAR TIRE	RH	C)26-618-0		3345P0015	7 WO	N		
	Comment: Ren	noved RH MLG Tire p/i	n 026-618-0,	s/n 2018P00	052 due to wear and	d installed above unit.	IAW IAW Goodric	n CMM 32-45-27.	Leak check good.				
SPC22	15 2	CAPACITY	CHECK MAIN	N BATTERY		R	G-380E/44		41162880	1			
		noved Main Battery p/n n CRS# CNQR918C. E				nspection /capacity che	eck. Re-installed a	bove battery. IAW	/ Premier 390 MM 2	4-30-04. Operationa	al check good	. Battery Inspec	ted by
213041	16 1	BAROMETR	IC PRESSUF	RE SWITCH		390-	364403-0001		7593	UN	N		
	Comment: Ren	noved Cabin Barometri	c Pressure S	witch p/n 10	1-384028-43, s/n 3	221 due to failing inspe	ection and installe	d above unit. IAW	Premier 390 MM 3	5-20-05. Operationa	I check good.		
	17 1		WER CONTR ASSEMBLY	ROL CABLE	LH	390-	389006-0015		448	UN	N		
	Comment: Ren	noved LH Engine Powe							unit. IAW Premier 3	90 MM 76-10-02. Op	perational che	ck good.	
	18 1	ENGINE PO	WER CONTF ASSEMBLY	ROL CABLE	RH	1606460-003	BR / 390-389006-0	015	476	UN	0		
		noved RH Engine Powex Group CRS# A34D4		ble Assembl	y p/n 390-389006-0	0015, s/n 391 due to fa	ailing vacuum test.	Installed above u	ınit. IAW Premier 39	0 MM 76-10-02. Op	erational ched	ck good. Cable	Overhauled
SR-PR- ATA52- 37144 Rev. -	19 -	TEXTRON	AVIATION S' REPAIR	TANDARD									
		omplished Textron Avia FAA Form 8100-9 date		•	-PR-ATA52-37144	Rev dated 18/Nov/2	2022; Standard Re	pair - Corrosion/D	elamination Cabin N	Main Entry Door, Ele	ectrical Bondir	ng Strap, Inner L	₋ower Edge.
	Note: This repa	ir does not affect the p	ublished mai	ntenance or	inspection requirer	nents. Aircraft weight a	and balance chang	je is negligible.					

Repair Facility Textron Aviation Service-ICT Certified Repair Station Number CO-026/11 Work Order # 206796 Work Performed By Textron Aviation Service-ICT Certificate No. CO-026/11 Date 11-Jun-24 I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the ✓ Other (specify) <u>AFAC</u> Federal Aviation Administration and the aircraft identified above is presently airworthy and approved for return to service. Sean Harrys Work Inspected By Sean Harris Certificate No. CO-026/11 Date <u>11-Jun-24</u> **ELECTRONICALLY SIGNED ON 11-JUN-24** Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

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Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.







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✓ Airframe Entries

						Aircrait Identific	ation and Status	5					
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
RB-293	181	XA-VWA	11-Jun-24	KICT	2032.0	1683	2032.0	2032.0	1683	1683			391.20
					Character large	ti Oi Bull	- ti Ai	daine and Discontinuo					
				omponent	Changes, Inspe	ections, Service Bull	etins, or Airwon	niness Directive	es Accomplished				
Task/ Item	Transact No. Ty		Item Name		Position		rt Number/ ernate Part	Mod Level	Part Seria	I Remov Reaso		Installed F TSN/TSO/	
324031	20	NOSE LAI	NDING GEAR	WHEEL	NLG		3-1586		0070	UN	0		
	Comment: Removed NLG Wheel p/n 3-1586, s/n 0402 due to failing NDI Inspection and installed customer supplied wheel above. IAW Premier 390 MM 32-40-01. Leak check good. Wheel Overhauled by Aircraft Specialties CRS# VT2R252L.												
324041	21	NOSE LA	ANDING GEA	R TIRE	NLG	C	19-611-0		2256T0040)8 UN	N		
	Comment: Re	moved NLG Tire p/n 01	9-611-0, s/n 9	038S00332	and installed custo	omer suppled New tire	above on wheel p	/n 3-1586, s/n 007	0. IAW Premier 390	0 MM 32-40-01. Lea	ak check good	•	
DQ44365M 1	22		VIAITON ENC EPAIR MEMO										
	elevators, per	moved LH and RH eleva formed NDI on LH and F performed rig and funct	RH elevator re	pair areas w	ith no cracks foun	d. Treated, primed and	painted LH and F	RH elevator repairs					
343041	23	#1 NA	√ 4000 RECE	IVER	#1	822	2-1465-101	·	39G0R	UN	0		

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.

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Repair Facility Textron Aviation Service-ICT	Certified Repair Station Number CO-02	6/11 Work Order # 206796
Work Performed By Textron Aviation Service-ICT	Certificate No.	<u>CO-026/11</u>
I certify that the above stated maintenance and/or inspe	ction was performed in accordance with the current regulations of the	
Federal Aviation Administration	Other (specify) AFAC	
and the aircraft identified above is presently airworth	y and approved for return to service.	
Work Inspected By Sean Harris	Sean Harrus Certificate No.	CO-026/11 Date 11-Jun-24
	ECTRONICALLY SIGNED ON 11-JUN-24 ity under the above Work/Service Order Number as applicable.	

Comment: Removed #1 Nav Receiver P/N 822-1465-101 S/N 44H2L, and Installed Repaired Unit P/N 822-1465-101 S/N 39G0R IAW 390 MM 34-31-01. Ops checked good.