	Inscription of Inspections, Tests, Repairs and Alterations	DAT
DATE	Machania	19.
19	11-07-08 Tach & TT 2055	
	Annual Inspection Completed: All flight controls checked and lubed, service battery and reinstall. Clean fuel strainer and clear vents, check lights ok. Replace induction air filter. Repair aft bulkhead cover. Perform 5 fault free landing gear cycles including 1 emergency extention. Service with mil 5606. Replace ELT batteries & inspect ELT system IAW FAR 91.207 (d) ops check ok, ELT battery expires March 2015. C/W AD 88-05-10 as per par (a)(c) visual ok due again @ tach 2155, C/W AD 90-04-07 as per par (a) and SB114-22C, Due again @ Tach 2155, C/W AD 93-05-06 as per par (a) ops check ok, C/W AD 99-24-10 as per ops check ok, C/W AD08-08-14 n/a by O/H date, C/W AD 08-14-07 as per par (h)(j) and MSB342E, C/W AD 08-19-05 n/a by no ECI cylinder assy. Aircraft ground run ok. All work performed IAW Rockwell Commander maintenance schedule in service manual. All found to be satisfactory for service.	
	I certify that this aircraft has been inspected in accordance with an Annual Inspection and was determined to be in airworthy condition.	
	James M. Chrestensen III AP 587110844IA	
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DATE 19	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Refacility. (See back pages for other specific entries)	palr
	01-11-10			•	
	CB35XC. 5 fault fre ELT syste Vertical fi again @ 1 C/W AD 9 08-14-07	Clean for landing of l	uel strainer g gear cycle FAR 91.207 pair prime, r par, C/W AD g as per par par (h)(j) and 26.12 N/A	d: All flight controls checked and lubed, replace battery with Concord and clear vents, check lights ok. Inspect induction air filter. Perform as including 1 emergency extention. Service with mil 5606. Inspect (d) ops check ok, ELT battery expires March 2015. Remove paint and reinstall. C/W AD 88-05-10 as per par (a)(c) visual ok due 90-04-07 as per par (a) and SB114-22C, Due again @ Tach 2167, (a) ops check ok, C/W AD 99-24-10 as per ops check ok, C/W AD d MSB342E, Due again @ tac 2167, C/W AD 09-02-03 N/A by install by no ECI installed. Aircraft ground run ok. All work performed IAW enance schedule in service manual. All found to be satisfactory for	
	I certify the	nat this a determir	aircraft has l ned to be in	been inspected in accordance with an Annual Inspection airworthy condition.	
	James M AP 5871	l. Chrest 10844IA	ensen III	Januar M. Christon III	
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	IME		SERVICE	Facility. (See back pages for other specific enti	ries.)	
	Airo	raft Elec	tromotive F	AA CRS#TF4R542M	1	
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		AD 02 411	i has been ne	erformed this date		
	ALT	s/N <u>/27</u>	<u> </u>	sted to 20,000 FT.		
		us. that t	ho transpond	ier test required by FAK 91.413 lias		<u> </u>
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an or Repair	reinstall. Clean fuel stands 5 fault free landing gear cycle Corrosion X in the wings, all (d) ops check ok, ELT batter due again @ tach 2186, C/M 2186, C/W AD 93-05-06 as p AD 11-26-04 as per par (e)(f (f)(g)(h) 1 thru 5, replace LH see 337 this date. C/W AD 1 performed IAW Rockwell Co	d: All flight controls checked and lubed, I and clear vents, check lights ok. Replace es including 1 emergency extension. Se control surfaces, and fuselage. Inspect y expires March 2015. C/W AD 88-05-19 AD 90-04-07 as per par (a) and SB114 per par (a) ops check ok, C/W AD 99-24 (b) (h) and MSB342F, Due again @ tac 21 spar with new, due inspection again @ 12-03-06 n/a by SAP servo installed. Air ommander maintenance schedule in service inspected in accordance with an analysis of the service inspected in accordance with an analysis of the service inspected in accordance with an analysis of the service inspected in accordance with an analysis of the service inspected in accordance with an analysis of the service inspected in accordance with an analysis of the service inspected in accordance with an analysis of the service inspected in accordance with an analysis of the service inspected in accordance with an analysis of the service inspected in accordance with an analysis of the service inspected in accordance with an analysis of the service inspected in accordance with an analysis of the service inspected in accordance with an analysis of the service inspected in accordance with an analysis of the service inspected in accordance with an analysis of the service inspected in accordance with an analysis of the service inspected in accordance with an analysis of the service inspected in accordance with an analysis of the service inspected in accordance with an accordance with a service inspected in accordance with an accordance with a service inspected in accordance with a service	ELT system IAW FAR 91.207 0 as per par (a)(c) visual ok 1-22C, Due again @ Tach -10 as per ops check ok, C/W 86, C/W AD12-02-10 as per Tac and TT 2236 or 03-13, craft ground run ok. All work vice manual. All found to be	pair
	James M. Chrestensen III	James M. Cawlenser The	t N	
	AP 3507385 IA			<u> :</u>
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	OVERHAULED	11. Serial/Batch Number: 99605	10, Quantity: 1,00	9. Eligibility: *		
	15. Status/Work:	MO34278 // MO34278			9 SIHT TSNIAĐA 8	S,E _E
Ì		5. Work Order, Contract or			rations	•
-		Completed: All flight controls	•	AVO <mark>ЯЧЧА</mark> 8		
	bearings and service ops check ok, ELT again @ tach 2202 C/W AD 93-05-06 at 11-26-04 as per pa	ng 1 emergency extension. Some all wheel bearings with A/battery expires March 2015. CW AD 90-04-07 as per plas per par (a) ops check ok, ar (e)(f)(h) and MSB342F, Duran (e)(f)(h) and MSB34E, D	. C/W AD 88-0 ar (a) and SB1 C/W AD 99-24 e again @ tac	5-10 as per par 114-22C, Due a 1-10 as per ops 2202 C/W AD 1	(a)(c) visual ok due gain @ Tach 2202, check ok,C/W AD	
	AD 12-19-01 N/A in Rockwell Comman service. I certify that this air and was determined that the service was determined that the service was determined that the service was determined to	again at 04-14 or 1ac 2252 by s/n listed in MSB 569A. Ai der maintenance schedule in craft has been inspected in a	, C/W AD 12-C rcraft ground r n service man accordance w	un ok. All work ual. All found to th an Annual In	performed IAW be satisfactory for	
	AD 12-19-01 N/A in Rockwell Comman service. I certify that this air and was determine	again at 04-14 or 1ac 2252 by s/n listed in MSB 569A. Ai der maintenance schedule in craft has been inspected in a	, C/W AD 12-C rcraft ground r n service man accordance w	un ok. All work ual. All found to th an Annual In	performed IAW be satisfactory for	
	AD 12-19-01 N/A in Rockwell Comman service. I certify that this air and was determined that the service was determined that the service was determined that the service was determined to	again at 04-14 or 1ac 2252 by s/n listed in MSB 569A. Ai der maintenance schedule in craft has been inspected in a	, C/W AD 12-C rcraft ground r n service man accordance w	un ok. All work ual. All found to th an Annual In	performed IAW be satisfactory for	
	AD 12-19-01 N/A in Rockwell Comman service. I certify that this air and was determined that the service was determined that the service was determined that the service was determined to	again at 04-14 or 1ac 2252 by s/n listed in MSB 569A. Ai der maintenance schedule in craft has been inspected in a	, C/W AD 12-C rcraft ground r n service man accordance w	un ok. All work ual. All found to th an Annual In	performed IAW be satisfactory for	
	AD 12-19-01 N/A in Rockwell Comman service. I certify that this air and was determined that the service was determined that the service was determined that the service was determined to	again at 04-14 or 1ac 2252 by s/n listed in MSB 569A. Ai der maintenance schedule in craft has been inspected in a	, C/W AD 12-C rcraft ground r n service man accordance w	un ok. All work ual. All found to th an Annual In	performed IAW be satisfactory for	
	AD 12-19-01 N/A in Rockwell Comman service. I certify that this air and was determined that the service was determined that the service was determined that the service was determined to	again at 04-14 or 1ac 2252 by s/n listed in MSB 569A. Ai der maintenance schedule in craft has been inspected in a	, C/W AD 12-C rcraft ground r n service man accordance w	un ok. All work ual. All found to th an Annual In	performed IAW be satisfactory for	
	AD 12-19-01 N/A in Rockwell Comman service. I certify that this air and was determined that the service was determined that the service was determined that the service was determined to	again at 04-14 or 1ac 2252 by s/n listed in MSB 569A. Ai der maintenance schedule in craft has been inspected in a	, C/W AD 12-C rcraft ground r n service man accordance w	un ok. All work ual. All found to th an Annual In	performed IAW be satisfactory for	
	AD 12-19-01 N/A in Rockwell Comman service. I certify that this air and was determined that the service was determined that the service was determined that the service was determined to	again at 04-14 or 1ac 2252 by s/n listed in MSB 569A. Ai der maintenance schedule in craft has been inspected in a	, C/W AD 12-C rcraft ground r n service man accordance w	un ok. All work ual. All found to th an Annual In	performed IAW be satisfactory for	
	AD 12-19-01 N/A in Rockwell Comman service. I certify that this air and was determined that the service was determined that the service was determined that the service was determined to	again at 04-14 or 1ac 2252 by s/n listed in MSB 569A. Ai der maintenance schedule in craft has been inspected in a	, C/W AD 12-C rcraft ground r n service man accordance w	un ok. All work ual. All found to	performed IAW be satisfactory for	
	AD 12-19-01 N/A in Rockwell Comman service. I certify that this air and was determined that the service was determined that the service was determined that the service was determined to	again at 04-14 or 1ac 2252 by s/n listed in MSB 569A. Ai der maintenance schedule in craft has been inspected in a	accordance win.	un ok. All work ual. All found to	performed IAW be satisfactory for	

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	06-08-14 Tach & TT 2142	air
	Annual Inspection Completed: All flight controls checked and lubed. Remove battery and clean battery box and paint with Acid proof paint, service battery, charge and re-install. Clean fuel strainer and clear vents, check lights ok. Replace induction air filter. Service hydraulic power pack with MIL5606 and perform 5 fault free landing gear cycles including 1 emergency extension. Service all wheel bearings with A/S #5. Replace ELT system with ACK ELT01-406mhz. Inspect and OPS check IAW FAR 91.207 (d) ops check ok, ELT battery expires April 2019. Remove RH I/B fuel tank cover and reseal with PRC A-2. C/W AD 88-05-10 as per par (a)(c) visual ok due again @ tach 2242, C/W AD 90-04-07 as per par (a) and SB114-22C, Due again @ Tach 2242, C/W AD 93-05-06 as per par (a) ops check ok, C/W AD 99-24-10 as per ops check ok, C/W AD 11-26-04 as per par (e)(f)(h) and MSB342F,Due again @ tac 2242,C/W AD 12-02-10 (f)(i)(3)(j) no crackes noted, due again at 06-15 or Tac 2292. Aircraft ground run ok. All work performed IAW Rockwell Commander maintenance schedule in service manual. All found to be satisfactory for service.	
	I certify that this aircraft has been inspected in accordance with an Annual Inspection and was determined to be in airworthy condition.	
	James M. Chrestensen III AP 3507385 IA	
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ī	19. X 14 CFR 43.9 Refurn to Service X Other regulation specified in Block 13	
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ean er pack to pect re RH	hair	O7-15-15 Tach & TT 2161 Annual Inspection Completed: All flight controls checked and lubed. Remove battery and service battery, charge and re-install. Clean fuel strainer and re-rig gasculator drain control and clear L&R battery, charge and re-install. Clean fuel strainer and re-rig gasculator drain control and clear L&R battery, charge and re-install. Clean fuel strainer and re-rig gasculator drain control and clear L&R battery. Clear pitot pick up ports. Ops check lights ok. Inspect induction air filter. Service fuel vents. Clear pitot pick up ports. Ops check lights ok. Inspect induction air filter. Service fuel vents of the process of the	:epair
ue 2242, V AD 3)(j) no IAW ry for		emergency extension. Replace LH up micro switch arm with service able. Service all which bearings with A/S #5. Inspect and OPS check IAW FAR 91.207 (d) ops check ok, ELT battery bearings with A/S #5. Inspect and OPS check IAW FAR 91.207 (d) ops check ok, ELT battery expires April 2019. Remove LH I/B fuel tank covers (4) and reseal 3 leaking rivets and seal with expires April 2019. Remove LH I/B fuel tank covers (4) and reseal 3 leaking rivets and seal with expires April 2019. Remove LH I/B fuel tank covers (4) and reseal 3 leaking rivets and seal with expires and se	

DATE 19	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs an Entries must be endorsed with Name, Rating and Certific Facility. (See back pages for other specific entries.)	
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ician or Repair	DATE RECORDING TODAY'S TACH TIME IN THE IN T	Repair
	10-03-16 Tach & TT 2190	
	Annual Inspection Completed: All flight controls checked and lubed, Remove and service battery, reinstall. Clean fuel strainer and clear vents, check lights ok. Replace induction air filter. Perform 5 fault free landing gear cycles including 1 emergency extension. Service with mil 5606. Apply Corrosion X in the wings, all control surfaces, and fuselage. Inspect ELT system IAW FAR 91.207 (d) ops check ok, ELT battery expires April 2019. C/W AD 88-05-10 as per par (a)(c) visual ok due again @ tach 2290, C/W AD 90-04-07 as per par (a) and SB114-22C, Due again @ Tach 2490, C/W AD 15-19-07 as per par (e)(1)ii) and MSB342G,Due again @ tac 2290, C/W AD12-02-10 as per (f)(g)(i)(1)(j) 1 thru 9. C/W AD 15-02-07 n/a by engine model installed. Aircraft ground run ok. All work performed IAW Rockwell Commander maintenance schedule in service manual. All found to be satisfactory for service. I certify that this aircraft has been inspected in accordance with an Annual Inspection and was determined to be in airworthy condition.	
	James M. Chrestensen III AP 3507385 IA	
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Annual Inspection Completed: All flight controls checked and lubed, Remove and service battery, reinstall. Clean fuel strainer and clear vents, check lights ok. Reseal L&R brake calipers and reline brake pads, service with mil5606. Paint wing walk and steps. Drained LH fuel tank and reseal with PRC. Replace induction air filter. Perform 5 fault free landing gear cycles including 1 emergency extension. Service with mil 5606. Apply Corrosion X in the wings, all control surfaces, and fuselage. Inspect ELT system IAW FAR 91.207 (d) ops check ok, ELT battery expires April 2019. C/W AD 88-05-10 as per par (a)(c) visual ok due again @ tach 2306, C/W AD 90-04-07 as per par (a) and SB114-22C, Due again @ Tach 2506, C/W AD 15-19-07 as per par (e)(1)ii) and MSB342G,Due again @ tac 2306, C/W AD12-02-10 as per (f)(g)(i)(3). Aircraft ground run ok. All	
battery, reinstall. Clean fuel strainer and clear vents, check lights ok. Reseal L&R brake calipers and reline brake pads, service with mil5606. Paint wing walk and steps. Drained LH fuel tank and reseal with PRC. Replace induction air filter. Perform 5 fault free landing gear cycles including 1 emergency extension. Service with mil 5606. Apply Corrosion X in the wings, all control surfaces, and fuselage. Inspect ELT system IAW FAR 91.207 (d) ops check ok, ELT battery expires April 2019. C/W AD 88-05-10 as per par (a)(c) visual ok due again @ tach 2306, C/W AD 90-04-07 as per par (a) and SB114-22C, Due again @ Tach 2506, C/W AD 15-19-07 as per par (e)(1)ii) and MSB342G, Due again @ tac 2306, C/W AD12-02-10 as per (f)(g)(i)(3). Aircraft ground run ok. All	
and reline brake pads, service with mil5606. Paint wing walk and steps. Drained LH fuel tank and reseal with PRC. Replace induction air filter. Perform 5 fault free landing gear cycles including 1 emergency extension. Service with mil 5606. Apply Corrosion X in the wings, all control surfaces, and fuselage. Inspect ELT system IAW FAR 91.207 (d) ops check ok, ELT battery expires April 2019. C/W AD 88-05-10 as per par (a)(c) visual ok due again @ tach 2306, C/W AD 90-04-07 as per par (a) and SB114-22C, Due again @ Tach 2506, C/W AD 15-19-07 as per par (e)(1)ii) and MSB342G,Due again @ tac 2306, C/W AD12-02-10 as per (f)(g)(i)(3). Aircraft ground run ok. All	
reseal with PRC. Replace induction air filter. Perform 5 fault free landing gear cycles including 1 emergency extension. Service with mil 5606. Apply Corrosion X in the wings, all control surfaces, and fuselage. Inspect ELT system IAW FAR 91.207 (d) ops check ok, ELT battery expires April 2019. C/W AD 88-05-10 as per par (a)(c) visual ok due again @ tach 2306, C/W AD 90-04-07 as per par (a) and SB114-22C, Due again @ Tach 2506, C/W AD 15-19-07 as per par (e)(1)ii) and MSB342G,Due again @ tac 2306, C/W AD12-02-10 as per (f)(g)(i)(3). Aircraft ground run ok. All	
and fuselage. Inspect ELT system IAW FAR 91.207 (d) ops check ok, ELT battery expires April 2019. C/W AD 88-05-10 as per par (a)(c) visual ok due again @ tach 2306, C/W AD 90-04-07 as per par (a) and SB114-22C, Due again @ Tach 2506, C/W AD 15-19-07 as per par (e)(1)ii) and MSB342G, Due again @ tac 2306, C/W AD12-02-10 as per (f)(g)(i)(3). Aircraft ground run ok. All	
2019. C/W AD 88-05-10 as per par (a)(c) visual ok due again @ tach 2306, C/W AD 90-04-07 as per par (a) and SB114-22C, Due again @ Tach 2506, C/W AD 15-19-07 as per par (e)(1)ii) and MSB342G, Due again @ tac 2306, C/W AD12-02-10 as per (f)(g)(i)(3). Aircraft ground run ok. All	1
MSB342G, Due again @ tac 2306, C/W AD12-02-10 as per (f)(g)(i)(3). Aircraft ground run ok. All	
work performed IAM Regional Commenciate assistances and additional additional and additional additio	
work performed IAW Rockwell Commander maintenance schedule in service manual. All found	
to be satisfactory for service.	
I certify that this aircraft has been inspected in accordance with an Annual Inspection	
James M. Chrestensen III	-
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19. X 14 CFR 43.9 Return to Service X Other regulation specified in Block 13	
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DAT 19	Annual Inspection Completed battery, reinstall. Clean fuel strai and reline brake pads, service w reseal with PRC. Replace induct emergency extension. Service w and fuselage. Inspect ELT syster 2019. C/W AD 88-05-10 as per p per par (a) and SB114-22C, Due MSB342G, Due again @ tac 2306 work performed IAW Rockwell Co to be satisfactory for service. I certify that this aircraft has been and was determined to be in airw James M. Chrestensen III AP 3507385 IA	N 4983W Tach 2207 Altitude 4,000 I certify that the altimeter, encoding and static system test required by FAR 91.411 and the transponder test required by 91.413 have been successfully performed this date. 10-25-2018 Technician Work Order 01465	yair	
	er regulation specified in Block 13	19. X 14 CFR 43.9 Return to Service X Oth		

PdG Al	S.	xair	Annual Inspection Completed: All flight controls checked and lubed, Remove and service battery, reinstall. Clean fuel strainer and clear vents, check lights ok. Drained LH fuel tank and reseal with PRC. Replace induction air filter. Remove L&R elevators and replace L&R O/B bushings and sleeves with new. Remove nose gear strut, reseal and service with Mil 5606. Replace nose gear torque link bushings with new. Remove L&R main and nose gear actuators and reseal, replace hydraulic power pack with HYC 5001 s/n 683584. Perform 5 fault free landing gear cycles including 1 emergency extension Service with mil 5606 Replace L&R main and nose tires and tubes with new G/Y FLT Custom III, replace nose wheel bearings and races, service with A/S #5. Replace ELT battery and inspect ELT system IAW FAR 91.207 (d) ops check ok, ELT battery expires 02/21/2025. Install UAvionics Tail Beacon with new, setup and configure. See 337 enclosed. C/W AD 88-05-10 as per par (a)(c) visual ok due again @ tach 2320, C/W AD 90-04-07 as per par (a) and SB114-22C, Due again @ Tach 2520, C/W AD 15-19-07 as per par (e)(1)ii) and MSB342G, Due again @ tac 2320, C/W AD12-02-10 as per (f)(g)(i)(3). Aircraft ground run ok. All work performed IAW Rockwell Commander maintenance schedule in service manual. All found to be satisfactory for service.	or Repair
			and was determined to be in airworthy condition. James M. Chrestensen III AP 3507385 IA	© ASA 1993

DATE	TOTAL Reference of Major Repairs and Major Alterations To
19	07/12/2021 Tach & TT 2251
,	Annual Inspection Completed: All flight controls checked and lubed, Remove and service battery, reinstall. Clean fuel strainer and clear vents, check lights ok. Replace induction air filter. Remove and reseal L&R pilot master cylinders and service with MIL5606. Service nose gear strut with Mil 5606 and nitrogen. Remove hydraulic power pack and replace o-rings at manifold, remove shuttle valve and reseal. Perform 5 fault free landing gear cycles including 1 emergency extension Service with mil 5606. Inspect ELT battery and ELT system IAW FAR 91.207 (d) ops check ok, ELT battery expires 02/21/2025. C/W AD 88-05-10 as per par (a)(c) visual ok due again @ tach 2351, C/W AD 90-04-07 as per par (a) and SB114-22C, Due again @ Tach 2551, C/W AD 15-19-07 as per par (e)(1)ii) and MSB342G,Due again @ tac 2351, C/W AD12-02-10 as per (f)(g)(i)(3). Aircraft ground run ok. All work performed IAW Rockwell Commander maintenance schedule in service manual. All found to be satisfactory for service. I certify that this aircraft has been inspected in accordance with an Annual Inspection and was determined to be in airworthy condition. James M. Chrestensen III AP 3507385 IA
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ce ir filter. ear strut d, rgency d) ops ue again , C/W as per ance	1	S/N_M_3_116SIGNATURE	THE ALTIMETER, ENCODING 191.411 HAVE BEEN PER WAS TESTED TO THE TRANSPONDER TEST	DATE	91.413 HAS BEEN
· ·	Jam AP	PERFORMED THIS S/N_D2963 SIGNATURE(THE TRANSPONDER TEST	MPLY. TRANSPONDE	MAKE & MODEL

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er. strut cy s gain V er	P 1	Annual Inspection Completed: All flight controls checked and lubed, Remove and service battery, reinstall. Clean fuel strainer and clear vents, check lights and replace LH strobe power supply with new, replace defective beacon assembly with new Whelen LED light assembly. Replace defective fuel pump rocker/circuit breaker with new. Repair LH gear down micro switch wiring. Replace induction air filter. Service nose gear strut with Mil 5606 and nitrogen. Perform 5 fault free landing gear cycles including 1 emergency extension Service with mil 5606. Inspect EL battery and ELT system IAW FAR 91.207 (d) ops check ok, ELT battery expires 02/21/2025. C/V AD 88-05-10 as per par (a)(c) visual ok due again @ tach 2383.4, C/W AD 90-04-07 as per par (a) and SB114-22C, Due again @ Tach 2583.4, C/W AD 15-19-07 as per par (e)(1)ii) and MSB342G, Due again @ tac 2383.4, C/W AD12-02-10 as per (f)(g)(i)(3). Aircraft ground run ok. All work performed IAW Rockwell Commander maintenance schedule in service manual. All found to be satisfactory for service.	B W M B Man 2 A RE 0 -1010 V 0 500 1510 1300 13000
		I certify that this aircraft has been inspected in accordance with an Annual Inspection and was determined to be in airworthy condition. James M. Chrestensen III AP 3507385 IA	980 5980 8000 10000

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DATE 19	Annual Inspection Completed: All flight controls checked and lubed, Remove and service battery, reinstall. Clean fuel strainer and clear vents, check lights ok. Remove entrance doors and service replace L&R door seals, reinstall doors. Replace LH gear down micro switch with new, install 10 replace L&R door seals, reinstall doors. Replace LH gear down micro switch with new, install 10 replace L&R door seals, reinstall doors. Replace LH gear down micro switch with new, install 10 add clamps to secure wiring to existing hydraulic lines. Spray Corrosion X in L&R landing gear add clamps to secure wiring to existing hydraulic lines. Spray Corrosion X in L&R landing gear wells, all hydraulic lines, and wing structure. Replace induction air filter. Service nose gear strut wells, all hydraulic lines, and wing structure. Replace induction air filter. Service nose gear strut wells, all hydraulic lines, and wing structure. Replace induction air filter. Service nose gear strut wells, all hydraulic lines, and wing structure. Replace induction air filter. Service nose gear strut wells, all hydraulic lines, and wing structure. Replace induction air filter. Service nose gear strut wells, all hydraulic lines, and wing structure. Replace induction air filter. Service nose gear strut wells, all hydraulic lines, and wing structure. Replace LH gear down micro switch with new, install 10 replace of service wells, all hydraulic lines. Spray Corrosion X in L&R landing gear cycles including flear consequence of service once gear strut wells, all found to the satisfactory for service. I certify that this aircraft has been inspected in accordance with an Annual Inspection and was determined to be in airworthy condition. James M. Chrestensen III AP 3507385 IA	
© ASA	19. X 14 CFR 43.9 Return to Service X Other regulation specified in Block 13	

MIAĐA 24F		West Transfer and Control of the Con		
ce cors and ctall 10 gear or strut y i with expires AD 90- r par aft ervice	Annual Inspection Completed: All flight controls checked and lubed, Remove and service battery, reinstall. Clean fuel strainer and clear vents, check lights ok. Replace induction air filter. Replace all FWF fuel and oil hoses from PHT, see enclosed documents, Replace all vacuum hoses with mil 6000 hose. Replace crankcase vent hose with Mil 6000 hose. Replace all baffle seal with JM 106. Replace #18.#3 engine baffle with .032 aluminum Service nose gear strut with Mil 5606 and nitrogen. Perform 5 fault free landing gear cycles including 1 emergency extension Service with mil 5606. Replace ELT battery and ELT system IAW FAR 91.207 (d) ops check ok, ELT battery expires 01/07/2030. C/W AD 88-05-10 as per par (a)(c) visual ok due again @ tach 2433.7, C/W AD 90-04-07 as per par (a) and SB114-22C, Due again @ Tach 2633.7, C/W AD 15-19-07 as per par (e)(1)ii) and MSB342G,Due again @ tac 2433.7, C/W AD12-02-10 as per (f)(g)(i)(3). Aircraft ground run ok. All work performed IAW Rockwell Commander maintenance schedule in service manual. All found to be satisfactory for service.			
	I certify that this aircraft has been inspected in accordance with an Annual Inspection and was determined to be in airworthy condition.			
	James M. Chrestensen III			
	AP 3507385 IA	© ASA 1993		
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	IT TSN	

_	REMOVED:	ACK P/N:	A-30 S/N: 26594			
			N: A-30.9 S/N: 167419			
	WEIGHT AN	VD BALA	NCE NEGLIGIBLE	MICHAEL JACK MICHAEL JACK HEATH AVIATIO FAA CRS# HVDR3	N	
				·		i.
© ASA 19			Other regulation			