

MAJOR REPAIR AND ALTERATION (Airframe, Powerplant, Propeller, or Appliance)

Form Approved OMB No. 2120-0020 2/28/2011	Electronic Tracking Number						
For FAA Use Only							

INSTRUCTIONS: Print or type all entries. See Title 14 CFR §43.9, Part 43 Appendix B, and AC 43.9-1 (or subsequent revision thereof) for instructions and disposition of this form. This report is required by law (49 U.S.C. §44701). Failure to report can result in a civil penalty for each such violation. (49 U.S.C. §46301(a))

sucn	i violati	on. (49 U.S.	C. §46301	(a))									
		Nationality	Nationality and Registration Mark						Serial No.				
1. Airc	raft	Make	Make										Series
2. Owr	ner	Name (As shown on registration certificate)							Address (As shown on registration Address City Zip Coun				
							<u>3. г</u>	or FAA Use	Only				
	4. Typ	ре					5. L	Jnit Identifica	ation				
Rep	pair	Alteration	Uni	t		Mak	e			Мо	del		Serial No.
			AIRFRAM	1E					(As describe	ed in	Item 1 a	above)	
			POWERF	PLANT									
			PROPELI	LER									
			APPLIAN	CE	Type Manufacturer								
								nformity Sta					
A. Age	ency's N	lame and A	ddress				B. I	Kind of Agend	-				
Name				-	_						nufacturer		
Address				-	_	Foreign Certificated Mechanic C. Certificated Repair Station					icate No.		
City State Zip Country				-	-	Certificated Maintenance Organization							
D. į	nave be	that the repa	air and/or a	e with	on made to the u the requirements o the best of my k	of P	art	entified in item 43 of the U.S	n 5 above and de	escrib	ed on t	he revers	e or attachments hereto at the information
	ded ran CFR P			Signa	ature/Date of Auth	norize	ed I	ndividual					
					7.	App	rov	al for Return	to Service				
Purs Adm	uant to inistrato	o the author or of the Fed	rity given Ieral Aviati	perso on Adı	ons specified be ministration and is	low,	the	unit identif	ied in item 5 v		inspect Rejecte		e manner prescribed by the
DV.		A Flt. Standards Manuf			ufacturer Maintenance		intenance Or	ganization	Department of			ed by Canadian ransport	
BY —	FA	A Designee		Repair Station			Inspection Autho		orization	Other (Spe		cify)	
Certific Design		0.		Signa	ature/Date of Auth	norize	ed I	ndividual					

NOTICE

Weight and balance or operating limitation changes shall be entered in the appropriate aircraft record. An alteration must be compatible with all previous alterations to assure continued conformity with the applicable airworthiness requirements.

B. Description of Work Accomplished (If more space is required, attach additional sheets. Identify with aircraft nationality and registration mark and date work completed.)								
(II more space is required, attach additional sheets, identity with afficial halic	riality and registration mark and date	work completed.)						
1. Removed original starter control cable.								
2. Installed Sky-Tec 71001 Push button start	Nationality and Registration Mark	Date						
switch assembly and 70150 Placard IAW								
Sky-Tec STC SA10077SC, Sky-Tec Drawing No. 71	001 and Sky-Tec Drawing I	No. 70150.						
3. All work performed IAW AC43.13-1B Paragraphs 11-31, 11-32, 11-96, 11-99 and other relevant								
sections of this chapter.								
4. Aircraft weight and balance revised to reflect the change.								
5. Instructions for Continued Airworthiness (per Sky-Tec STC SA10077SC):								
No continuing actions are required to maintain continuing airworthiness.								
Additional Sheet	ta Ara Attachad							

Paperwork Reduction Act Statement: The reason for collecting this information is to track major maintenance performed on aircraft. The collected information is used as part of the aircraft's historical file. The public reporting burden for this collection of information is estimated to average 30 minutes per response. Responses are mandated by 14 CFR Part 43. Collected information becomes part of the public record and no confidentiality is required. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. The OMB control number associated with this collection is 2120-0020. Comments concerning the accuracy of this burden and suggestions for reducing the burden should be directed to the FAA at: 800 Independence Ave. SW Washington, DC 20591, Attn: Information Collection Clearance Officer, AES-200.