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

8.	Descriptio	Description of Work Accomplished					
	(If more sp	ace is required, attach additional sheets.	Identify with aircraft nationality and registration	n mark and date work completed.)			
			N36007	April 2, 2010			
			Nationality and Registration Mark	Date			
	1.)	1.) B&C specialty Products model 200G gear driven alternator was installed and wire in accordance with B&C Specialty Products Inc. wiring drawing No. 504-500, Revidated 9-29-04. Amber low voltage light was installed in instrument panel and appropriately placarded. All wiring for alternator and battery were accomplished in accordance with B&C Specialty Products Inc. wiring drawing No. 504-500, Rev. Edated 9-29-04. Master & starter solenoids are FAAVPMA approved and are mount to firewall near battery. An electrical load analysis was completed and it was determined that the aircraft load does not exceed 80% of alternator output. Install a "Do not turn off alternator in flight except in the case of an emergency" placard of the instrument panel. Installation conforms to all requirements of CAR 4a.579 and CAR 4a.570 through 4a.574 as applicable.					
	2.)	The above installed modification was found to not interfere with any other systems or equipment.					
	3.)	Modification is to be mainta AC 43.13-1B chapter 11, S	ained and inspected in accorda Section 1.	ance with			
	4.)	ment list was compiled.					
			END	***************			
		if the sa					
				7			