DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION

Form Approved
Budges Bureau No. 04-R060.1

FOR FAA USE ONLY

MAJOR REPAIR AND ALTERATION FOR FAX USE ONLY												Y	
MAJOR REPAIR AND ALTERATION (Airframe, Powerplant, Propeller, or Appliance)									OFFIC	ICE IDENTIFICATION			
INSTRUCTIONS: Print or type all entries. See FAR 43.9, FAR 43 Appendix B, and AC 43.9-1 (or subsequent revision thereof) for instructions and disposition of this form.													
	MAKE O					MODEL CA 33							
	PIDER					PA-22							
T, AIRCRAFT	SERIAL NO					NATIONALITY AND REGISTRATION MARK							
	77-	22-2159					N3344B						
2. OWNER		NAME (As shown on registration certificate)					ADDRESS (As shown on registration certificate)						
Z. UWNER	GARY M. + Mexle R. T.					AULOR 1800 LECKANS LAKEWOOD Codo.							
	3. FOR FAA USE ONLY												
4. UNIT IDENTIFICAT							CATION			5. TYPE		TYPE	
UNIT		MAKE				MODEL			SERIAL NO.		REPAIR	ALTER-	
0811												ATION	
AIRFRAME	••••	**************************************										Χ	
POWERPLAN	π												
PROPELLER													
	TYPE												
APPLIANCE	MANUFACTURER									ļ			
	ļ										<u> </u>		
				6	. (0	INFORMITY STATE	MENT						
A.	AGENCY'S NAA	AE A	ND ADDRESS			8. KI	ND OF AGE	NCY		C. CER	TIFICATE	NO.	
	4:07	EAS	٥ ٦٣٠	•		U.S. CERTIFICA	ATED MECHANIC	:					
1					.1	FOREIGN CERT	IFICATED MECH	ANIC		5246	1975	24	
SAI, dA COIO CERTIFICATED AND CERTIFICATED AND CERTIFICATED REPAIR STAI								<u>н</u>			997731		
CAMELY MECORMICK MANUFACTURER													
D. I certify that the repair and/or alteration made to the unit(s) identified in item 4 above and described on the reverse or artachments hereto have been made in accordance with the requirements of Part 43 of the U.S. Federal Aviation Regulations and that the information furnished herein is true and correct to the best of my knowledge.													
DATE SIGNATURE OF AUTHORIZED INDIVIDUAL													
30 JUNE 1979													
7. APPROVAL FOR RETURN TO SERVICE													
Pursuant to the authority given persons specified below, the unit identified in item 4 was inspected in the manner prescribed by the Administrator of the Federal Aviation Administration and is APPROVED REJECTED													
	AA RT STANDARDS		MANUFACTURER			INSPECTION AUTHO		OTHER (Sp					
BY .	AA DESIGNEE		REPAIR STATION			CANADIAN DEPART OF TRANSPORT IN: OF AIRCRAFT							
DATE OF	PPROVAL OR	i	CERTIFICATE OR		i		UTHORIZE	DINDIVI	DUAL				
RESCTION DESIGNATION NO.						SIGNATURE OF AUTHORIZED INDIVIDUAL							
27.44.79 2230949						- Could Colland							

NOTICE

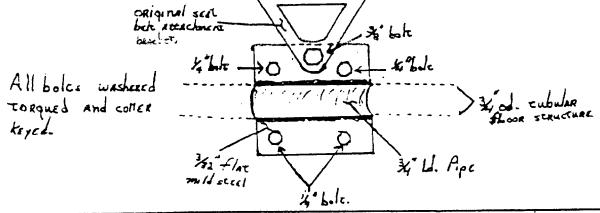
Weight and balance or operating limitation changes shall be entered in the appropriate aircraft record. An alteration must be compatible with all previous alterations to assure continued conformity with the applicable airworthiness requirements.

8. DESCRIPTION OF WORK ACCOMPLISHED (If more space is required, attach additional sheets. Identify with aircraft nationality and registration mark and date work completed.)

Installed SEAT belt + shoulder harness in accordance with AC. 43/3-21

Chapter 15 Ection 3 - Paragraph 16 - 16/1 through 16% using Figure 9.16

to Fabricate bracket for shoulder harness. Used original attach points for seat belts. Adaptor for shoulder harness illistrated below.



Inspected installation of King KT-76A transponder and antenna in accordance with AC43.13-2 Chapter 2 and Chapter 3 Paragraphs 21 through 23 figures 2.1+2.2 and Paragraph 36 figure 3.1 and was determined to be a satisfactory installation.

Also inspected installation of Spartan intercom system in accordance with AC 43.13-2 Chapter 2 Paragraphs 21 through 23 and was determined to be a satifactory installation.