U. S. DEPARTMENT OF COMMERCE CIVIL AERONAUTICS ADMINISTRATION

MAJOR REPAIR AND ALTERATION FORM (AIRFRAME, POWERPLANT, PROPELLER OR APPLIANCE)

	CI	28.89	MODEL 188-0	,	SERIAL NO. 49-8884A	1000	1285	D REGISTRATION MAI
. OWNER		irst, middle, last)		ADDRESS (Street and number, city, zone and State) Box 470 Combaville, Penna.				
. COMPLE CORDAN	TE ONL	Y FOR UNIT REPAIRE H CIVIL AERONAUTICS	D AND/OR ALTERED. MANUAL 18.	DESCRIB	E WORK ACCOMPL	ISHED	ON RE	VERSE IN AC-
UNIT	NIT MAKE		MODEL		SERIAL NO.		NATURE OF	WORK (Check)
AIRFRAME	AIRFRAME		As described in item I above) ****				K	-6,-2 -315
POWERPLAN	п		-	100				
PROPELLER								
APPLIANCE		TYPE AND MANUFACTURER						
	ER the re	GHT AND BALANCE DAT pairs and/or alterations i below were made.	case of a spare con	aponent, it	by repair or altera will not be complet time, it will be com	ed until	such co	However, in the imponent is in stalling agency
CATEGOR	CATEGORY EMPTY WEIGHT (Po				m)* USEFUL LOAD (Pounds)*			
Restricted R Part 8		22054		220		10,690		
CONFOR	MITY S	TATEMENT (Complete and c	heck)					
. AGENCY'S NA	ME AND A	DDRESS	b. KIND O	AGENCY		c.	CERTIFICAT	TE NO.
Thursan S. Alphin 2613 Penna. Ave. Hagerstoon, Maryland			7.074000	■ U. S. Certificated Mechanic. Foreign Certificated Mechanic. Certificated Repair Station. Manufacturer. (Check if repair or alteratives made under delegation tion procedures.)				
				nufacturer. (Check was mas	if repair or altera ade under delegation			
I certify attachme the information (Date res. APPROV	that the ents here mation for and/or AL FOR		made to the unit(s) is cordance with the required correct to the best of (Check and complete appropriate	nufacturer. (Check was mation productified urements of my knowledge)	r if repair or alterarded under delegation occdures.) Inder item 3 above a Part 18 of the U. S. edge. (Signature of authorized	and desc Civil A	76878	ations and the
I certify attachme the information (Date rest. APPROV Pursuant trator and A	that the ents here mation is 27. epair and/or AL FOR to the state of	te repair and/or alteration to have been made in accurnished herein is true and terminate to have been made in accurnished herein is true and terminate to have been made in accurnished herein is true and terminate to have been accordingly and the second	made to the unit(s) is cordance with the required correct to the best of the correct to the destroy of the correct to the destroy of the unit identified in its	nufacturer. (Check was me tion production of the control of the c	if repair or alterated under delegation occdures.) Inder item 3 above a Part 18 of the U. S. edge. (Signature of authorized in spected in the manuadian Department of the Control of the	and desc Civil A Civil A d individua	76878 al) scribed I	by the Administration of Aircraft (1878)
I certify attachme the information (Date reconstruction and trator	that the ents here mation for the ents here mation for the ents here mation for the ents here and the ents here ents	repair and/or alteration to have been made in accurnished herein is true and alteration completed) RETURN TO SERVICE authority specified below ED BY CAA Design CAA Avia Safety Age	made to the unit(s) is cordance with the required correct to the best of the desired correct to the desired correct to the desired complete appropriate the unit identified in its gnee Manufacturer tion Repair Station	nufacturer. (Check was me tion production of the control of the c	r if repair or alterarded under delegation occdures.) Inder item 3 above a Part 18 of the U. S. edge. (Signature of authorized in spected in the managed and all and	and desc Civil A Civil A d individua	76878 al) scribed I	by the Admini
I certify attachme the information (Date reconstruction and I among the I amon	that the ents here mation if 27, epair and/or AL FOR it to the add is approved the of approximate of approximat	repair and/or alteration to have been made in acturnished herein is true and turnished herein is true a	made to the unit(s) is cordance with the required correct to the best of the correct to the best of the unit identified in its gree Manufacturer than Repair Station RESONNEL	nufacturer. (Check was mation production productified unrements of my knowledge items) e items) em 3 was in Car Car Car Cignature of Car (Signature of Car	if repair or alterated under delegation occdures.) Inder item 3 above a Part 18 of the U. S. edge. (Signature of authorized inspected in the manuadian Department of the context (Specify) (NSPECTALL) (Specify) (NSPECTAL	and desc Civil A Civil A d individua	76878 al) scribed I	by the Administration of Aircra
I certify attachme the information of the informati	that the ents here mation if 27, epair and/or AL FOR it to the sid is approximate of approximate	repair and/or alteration to have been made in accurnished herein is true and turnished herein is true a	made to the unit(s) is cordance with the required correct to the best of the desired correct to the desired correct to the desired complete appropriate the unit identified in its gnee Manufacturer tion Repair Station	nufacturer. (Check was mation production productified unrements of my knowledge items) e items) em 3 was in Car Car Car Cignature of Car (Signature of Car	if repair or alterated under delegation occdures.) Inder item 3 above a Part 18 of the U. S. edge. (Signature of authorized inspected in the manuadian Department of the context (Specify) (NSPECTALL) (Specify) (NSPECTAL	and desc Civil A Civil A d individua	76878 al) scribed I	by the Administration of Aircra

INSTRUCTIONS

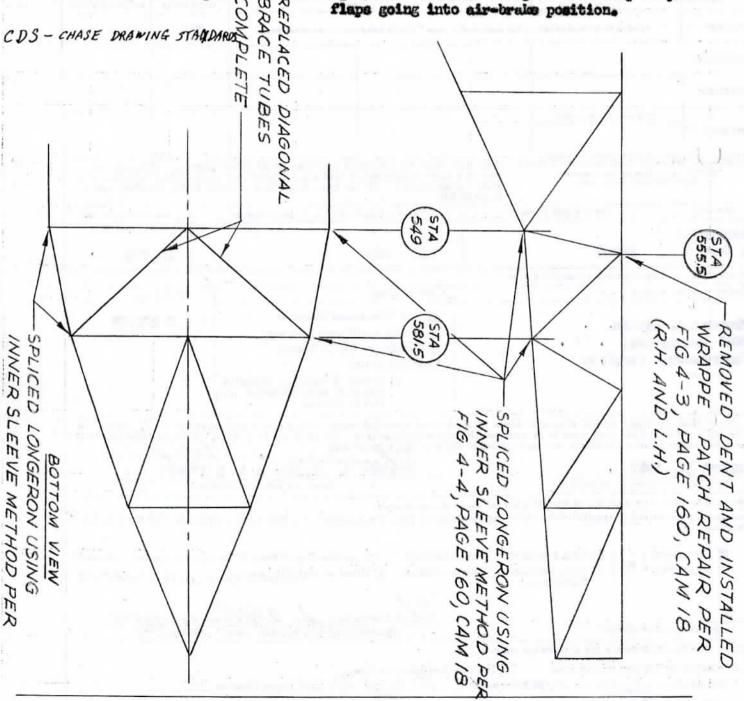
This form must be completed in duplicate each time a major repair and/or alteration is made of an aircraft, airframe, powerplant, propeller or appliance. After the repair and/or alteration has been inspected and item 6 completed, the original copy of this form will be made available to the aircraft owner for retention as part of the aircraft records. The duplicate copy is retained by the CAA for administrative purposes.

See CAM 18 for detailed instructions concerning the information to be furnished with this form and instructions concerning its preparation.

8. DESCRIPTION OF WORK ACCOMPLISHED.*

Repaired aircraft as shown on sketches showing tube structure repairs.

Repaired skin covering using standard CDS standard splice method of splicing stringers, skin replaced as per original. Installed flap control stop to prevent CDD flaps going into air-brake position.



^{*}If additional space is needed attach additional sheets bearing aircraft nationality and registration mark and date work completed.