DESCRIPTION OF AIRCRAFT

Heavier than, or Lighter than Air				
TypeFiper Oub Jus	Mak	er's No11.5.		
AN AIRCRAFT	NOTTANTO	In Flight		ced or Folded or Storage
Span or breadth o/a in feet		561-2 1/2 in	shos	
ength o/a in feet		221-4.1/2 in	nhes	
leight o/a in feet	.,	61-6 inches	general 1960 to	ritterene Neell
Cubic Capacity (of Airship or Balloon	ı) 	k		
Veight equipped, but without load, for	uel, or oil6	99 lbs.		noracologia
Cotal weight authorized (fully loaded)) in lbs1220	Air speed)miles per	hour
QUIPMENT—(Give number and to		ed - Stewart-		SECTIONS, 843, (80) (1
1. InstrumentsAirspacdU	S. Gauge, Altimo	terifoneer,	lompasa-Pione	
2. Gauges	o S of 1 Sameway	was - Wall Scott	double sel	
3. Lights				
4. Signals	Electronic Co.			
5. Fire Extinguishers	20150			
6. Parachutes		497 30 33365		dydydia
7. Tools	MUNERS OF AIRCRA	0.80. 137770		7 8 7 7149
8. Other Equipment				
INGINES—	Engine No. 1	Engine No. 2	Engine No. 3	Engine No. 4
Name of Type	Continental	A08 Serial	MMC 5679558	
Pusher or Tractor	Tractor			
Right or Left Hand	Aoft Hand			The second secon
No. of Cylinders	Four (4)			
н.р Эту 890/1939	TG FOESTMARE INT	LIS A COMPAN	LHAMEO GI	
Bore	3.7/8			
Stroke	5 8/8	ad ac assessed	i (esame)	
	REGISTRATI			
atolibatio .ra esti				
Aircraft inspected on				
Particulars accurate as corrected				
Modifications from type are indicated				
Registration recommended with the fo	ollowing special condit	ions	.	
			dadotototo	
			maga trog	
Date January 31st, 1946.	Signature	10 00	-	durana krajeCi
	Signature	o o coc	your	Services veco
Registration approved and Registration	on Mark C.F.		allotted.	
Registration approved and Registration approved or Registration for reason not approved for reason approved and Registration approved approved and Registration approved a		erogrammer je n	allotted.	