CLASSIFICATION -	NATURE OF WORK PERFORMED	
	Major repair	Major alteration
AIRCRAFT	Weight	& Balance
ENGINE	Statement	
PROPELLER		
INSTRUMENT		

UNITED STATES OF AMERICA
DEPARTMENT OF COMMERCE
CIVIL AERONAUTICS ADMINISTRATION
WASHINGTON

il	(To be filled in by inspector)
V	Approved
	DISAPPROVED
	Forwarded for engineering approval (Submit complete details)
Da	tte
In	spector

Ken Stoltzfus Collection www.john2031.com

REPAIR AND ALTERATION FORM

TURNI TR. 47049

AIRCRAFT-ENGINES-PROPELLERS-INSTRUMENTS

Aircraft Identification Mark No. 168/////

LINGLADVIIIA PA.	
Aircraft manufacturer and model Piper J-3-C-75	Serial No. 116
Engine manufacturer and model*	
Propeller manufacturer and model*	Serial No
Propeller blade model*	Serial No.
Instrument name, manufacturer, and model*	
* To be filled in only for unit repaired or altered.	
REPAIR OR ALTERATION AGENCY	
* Manufacturer. * Approved repair station No	* XX Certificated mechanic
Agency's name Rpy K Geltz Air Service	
Address Lancaster Pa. P.O.Box 811	Date of repair

The following work has been accomplished in accordance with Part 18, Civil Air Regulations. (For recommended practice refer to CAM 18.)

[If blank space is insufficient for clear presentation, attach separate pages (8" x 10½" or multiples thereof) bearing aircraft identification mark]

Weight and balance statement for Piper J-3-C-75 Serial # 116

Weight as weighed

R.Front	355
L.Front	348
T.Wheel	60

763

Empty C.G. is aft L.E.W. / 15.7 / 3.00 = / 18.7 Inches.

200. Inches is distance from & of front axle to & of tail wheel axle.

3 inches is distance LEW is forward of front axle.

Tatal Empty 763 Lbs

*CHECK AGENCIES INVOLVED.

To be filled out in duplicate and completed on opposite side

The original to be forwarded through the appropriate Field Branch Office, the copy to be delivered to the owner of the aircraft: