PIPER AIRCRAFT CORPORATION

LOCK HAVEN, PENNA.

REPORT.	0/2-R	
PAGE		

MODEL PA-22"135"

FLIGHT MANUAL SUPPLEMENT NO. 3

THIS DOCUMENT MUST BE ATTACHED TO THE BASIC FLIGHT MANUAL AND KEPT IN THE AIRPLANE WHEN THE MODIFICATION Piper Model PA-22"135" DESCRIBED BELOW IS MADE.

Approval Basis CAR 3 & 410 September 15, 1961 With Rear Door Removed Normal Category Only

FAA IDENTIFICATION NO. N

REMOVAL OF REAR DOOR - PA-22"135"

LIMITATIONS:

Placards

- Airplane maneuvers are limited to normal take-off climbs, banks not to exceed 30 degrees, glides and landings, and speeds not in excess of 128 MPH
- No smoking permitted. 2.

Airspeed Limitations

The operating speeds shown below must be observed when the airplane is flown with the rear door removed:

(Never exceed	128	MPH	TI
(Max. structural cruise)	100		
	100		
(Flaps down)	80		
	(Never exceed (Max. structural cruise) (Maneuvering) (Flaps down)	(Max. structural cruise) 100 (Maneuvering) 100	(Max. structural cruise) 100 (Maneuvering) 100

C. Loading

No baggage is to be carried when the airplane is flown with the rear door removed. All removable objects in the cabin must be secured during flight.

The state of

J. W. McNary

Asst. Chief Engineer

Piper Aircraft Corporation Lock Haven, Pennsylvania

DMCR 1-1

September 15, 1961

PREPARED
CHECKED
APPROVED

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