

PIPER AIRCRAFT CORPORATION

LOCK HAVEN, PENNA.

REPORT 1359
Supplement No. 3
PAGE 1

MODEL PA-24-260

SUPPLEMENT NO. 3 TO PIPER MODEL PA-24-260 FLIGHT MANUAL

THIS DOCUMENT MUST BE ATTACHED
TO THE BASIC AIRPLANE FLIGHT
MANUAL AND KEPT IN THE AIRPLANE
WHEN THE ITEM OF EQUIPMENT
DESIGNATED BELOW IS INSTALLED.

Approval Basis CAR 3 & 410
June 30, 1965
Piper Model PA-24-260
Equipped with Mixture Monitor
Normal Category Only

F.A.A. IDENTIFICATION NO. _____

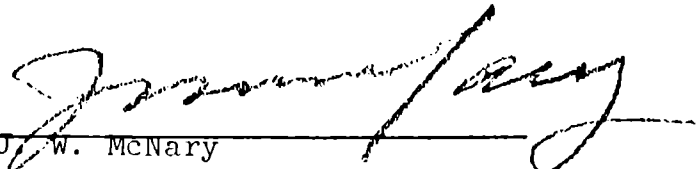
INSTALLATION OF MIXTURE MONITOR

Operating Limitations:

This indicator is to be used only as an aid in setting the mixture during cruise at powers up to 75% METO but not take-off, climb or descent. It is recommended not to operate at peak exhaust gas temperature at any power setting, except for mixture control adjustment.

Operating Instructions:

At 75% power and below, lean to peak exhaust gas temperature and then enrich mixture until temperature drops 25°F minimum. The amount of drop desired can be determined by resultant fuel consumption and engine smoothness.



J. W. McNary
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Piper Aircraft Corporation
Lock Haven, Pennsylvania
DMCR 1-1
June 30, 1965