









N9450W

Cessna 235 G



N9450W



N9450W







74

78

82











PIPER

THIS INSTRUMENT IS SUPPLIED WITH AN AIRCRAFT EQUIPPED WITH AN OPTIONABLE 100 AMPERE HOUR BATTERY

18000 RPM

ROTOR AIR IS HANDLING SPEED ON RPM

RPM NOT APPROVED FOR IFR

COMM LOGIC DATA WAVE WAVE ADF WAVE

ACTIVE STANDBY ACTIVE STANDBY

ACTIVE STANDBY ACTIVE STANDBY

Garmin GPM 150

SEE ADF FREQ

ADF FREQUENCY

GENERATOR

OF CARB HEAT

PIPER

PIPER

KEOFF & CR

PIPER

NARCO THIS AIRCRAFT IS EQUIPPED WITH AN ALTITUDE REPORTING SYSTEM OPERABLE TO 25,000 FT.

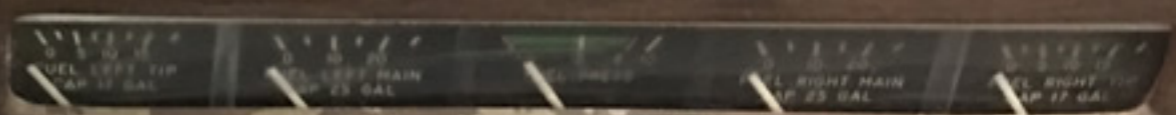
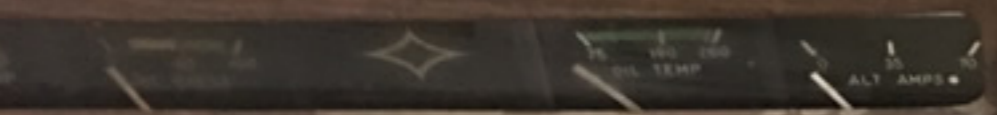
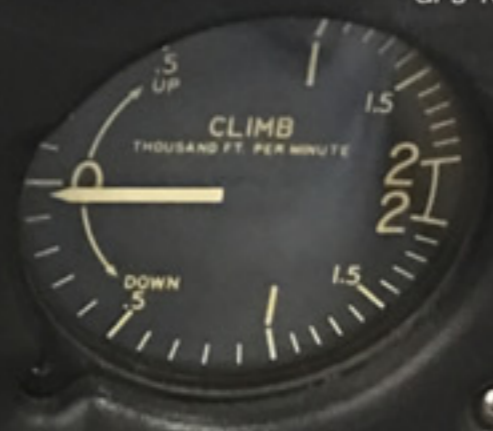
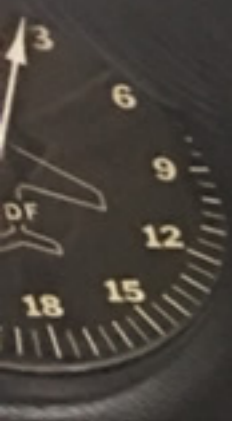
ARM

N 9450 W



ROUGH AIR U_{man} MANEUVERING SPEED 138 MPH

GPS NOT APPROVED FOR IFR



LOW OIL PRESSURE WARNING LIGHT ON ENGINE OIL PRESSURE WARNING LIGHT ON ENGINE OIL PRESSURE WARNING LIGHT ON

FUEL ON PROPER TANK ELECTRIC FUEL PUMP ON LANDING CHECKLIST MIXTURE SET PROP SET FLAPS SET (115 MPH)

INSTRUCTIONS FOR BEARING CHANGES PRESS DISENGAGE SWITCH ON CONTROL WHEEL CHANGE BEARING RELEASE DISENGAGE SWITCH FOR TRACKER OPERATOR SEE AUTOPILOT HANDBOOK



WIRE PHONE MIKE PHONE

CARBURETOR HEAT OFF



TRIM
PUSH TO ENGAGE TRACKER

ENGAGE

ON

OFF

INSTRUCTIONS
FOR HEADING CHANGES
PRESS DISENGAGE SWITCH
ON CONTROL WHEEL
CHANGE HEADING
RELEASE DISENGAGE SWITCH

FOR TRACKER OPERATION
SEE AUTOFLITE HANDBOOK

MIKE PHONE



MIKE PHONE



M
F

L BOTH START
CM



PARK
BRAKE
PUSH

OFF — HEAT DEF. — ON

60	5	5	10	10	10	5		5	15	5	5	15
GENERATOR OUTPUT	FIELD	ENGINE GROUP	FUEL PUMP	L-WING-R LNDG LITE	STALL WARNING	GYRO WARNING	AUTO PILOT	PITOT HEAT	TURN & BANK	PITCH TRIM	START & ACC RADIO	
	5	5	10	10	15	15	5	5	5	3	1	
INSTRUMENT PANEL	LIGHTS OVERHEAD	NAV LIGHTS	ROTATING BEACON	LANDING LIGHT	NAV-COM 1	NAV-COM 2	ADF	AUDIO AMPLIFIER	TXP	GPS	ICOM	MASTER

MIKE PHONE





OFF
CAR
HEAT

EGT

INSTRUMENT LIGHTS
NAV LIGHTS
ROTATING BEACON
LANDING LIGHT
NAV COM
NAV COM
ADJ

LEFT UP
LEFT DOWN
RIGHT DOWN









American Red Cross

MAXIMUM BAGGAGE
200 LBS
NO HEAVY OBJECTS
ON ANY SHELF







8N

NO SMOKING



WARNING

NO JACKING

TAKEOFF & CR

20
15
10
5
0

20
15
10
5
0

ME

MODE

