



CENTURION II

N52MM



CENTURION II

N52MM

110



N52MM



N52MM







CENTURION II





**CENTURION II**







**CENTURION II**









N152AAA



N52MAA









N52MM























WPT WPT WPT WPT WPT WPT WPT WPT WPT WPT

ADD POWER

0207

COM

NAV

COM

NAV

SAT  
ALTE  
ALTD  
VOLT

1000

GEAR DOWN

NOSE UP

PUMP

PUSH

MIXTURE

FULL LEAN

NOSE LEFT

RUDDER

NOSE DOWN  
TAKE OFF  
NOSE UP

The markings and placards installed in this airplane contain operating limitations which must be complied with when operating this airplane in the Normal Category. Other operating limitations which must be complied with when operating this airplane in this category are contained in the Pilot's Operating Handbook and FAA Approved Airplane Flight Manual. No acrobatic maneuvers, including spins, approved. Flight into known obstructions prohibited. This airplane is certified for the following flight operations as of date of original airworthiness certificate. DAY - NIGHT - VFR - IFR

MANUAL PRIMER

WHEN PARKED, SELECT LEFT OR RIGHT ON A SLOPE, SELECT LOW WING TANK

TAKEOFF AND LANDING ON BOTH



WHEN SWITCHING FROM DRY TANK TURN AUX FUEL PUMP ON MOMENTARILY



NOSE DOWN

M JACK



**COM (Communication) Panel:**

- Includes a volume knob and a frequency selector knob.
- Buttons for **PROG** (Program) and **STBY** (Standby).
- Labels: **COM**, **NAV**, **AP/CPLD**, **VOL**, **OFF**, **BT 4058**.

**ADF (Automatic Direction Finder) Panel:**

- Includes two frequency dials: **400 ADF PRI** (set to 900) and **400 ADF SEC** (set to 400).
- Buttons for **ADF**, **REC**, **BFO**, and **TEST**.
- Labels: **OFF**, **VOL**, **BT 4058**.

**Navigation Display:**

- Includes a digital display and buttons for **VS** (Vertical Speed), **ALT** (Altitude), and **GS** (Ground Speed).
- Label: **NAV**.

**300A NAVOMATIC Panel:**

- Includes a large rotary selector knob with **L** (Left) and **R** (Right) settings, and a **PULL TURN** label.
- Buttons for **HDG SEL**, **NAV INT**, **NAV TRK**, **HI SENS**, and **BACK CRS**.
- Labels: **ON**, **OFF**, **A/P**, **NAV**, **1**, **2**.

**Lighting and Gear Control Panel:**

- Buttons for **BEACON**, **STROBE**, **TAIL FLD**, **TAXI**, and **LDG**.
- Buttons for **PROP A/ICE**, **W/S A/ICE**, **DE-ICE PRESS**, **PITOT HEAT**, and **STALL HEAT**.
- Labels: **ON**, **LIGHTS**, **GEAR UNSAFE**, **GEAR UP**, **GEAR DOWN**.
- Warning light: **MAX SPEED 145 GEAR OPER 165 KTS GEAR DOWN 200 KTS 2100000-1**.

**Wing Flaps Control:**

- Includes a vertical scale for flap deflection: **UP**, **10°**, **20°**, **FULL**.
- Buttons for **WING FLAPS**, **DEFROG PULL**, and **CABIN PUL**.

**Engine and Fuel Controls:**

- Includes fuel levers for **THROT**, **PROP**, **MIXTURE**, and **PULL LEAN**.
- Labels: **THROT**, **PROP**, **MIXTURE**, **PULL LEAN**.

CRS ALT BRST CLR ENT FULL SCAN



BAT VOLT  
ALT  
ALT



CREW VOX  
MUSIC VOL  
CREW PLT ISO  
INTER VOX II  
LIVE AABS

PHONE



400 ADF SEC

4 0 0

BFO TEST



CONTINUOUS OPERATION BET  
1950 RPM AND 2150 RPM  
PROHIBITED

UP

DEFROST  
PULL ON

