





G-BFIN

OLD

OLTS AUDIO AUDIO NAV/COM 1 A/P ON

NON-FM IMMUNE EQUIPMENT
"VER FLIGHTS ONLY"



CLASS 3



Stacked avionics units:

- Top Unit:** Features "USE", "STBY", "NAV", and "COM 2" labels. Includes a "PULL IDENT" button and a "PULL TEST" button.
- Second Unit:** Labeled "BENDIX/KING". Includes a "PLAY" button, a "TIC" (Traffic Information) display, and a "MON" (Monitor) button.
- Third Unit:** Labeled "KR 85 TSO". Includes an "ADF" (Automatic Direction Finder) display showing "355", and "OFF ADF ANT BFO" controls.
- Bottom Unit:** Labeled "KT76T50". Includes "VOL" (Volume) controls, "RADIO" (1-4) and "ADF" (5) selector buttons, and "AUTO PILOT" and "ALT" (Altitude) controls.



Control panel with various switches and knobs:

- INST-NAV LTS
- T&B
- LDG LT
- FLASH BGN
- FUEL STALL WARN
- GAGES
- OIL TEMP
- FLAP
- PITOT HT
- FUEL PUMP STROBE
- VENT PULL OPEN



CABIN HT

COM 2

PARK BRAKE

ALT FIELD

AUDIO AMP

SPARE

DMF

RADIO

KT76T50

ADF

AUTO PILOT

ALT



RADIO CALL
G-BFIN



"Visually check oil cooler for
Leakage prior to each flight.
If leakage is detected, refer to
AD Number 80-25-07."



Comp	Type	Direct	Alt	Q-BF
1	100	100	100	100
2	100	100	100	100
3	100	100	100	100
4	100	100	100	100
5	100	100	100	100
6	100	100	100	100
7	100	100	100	100
8	100	100	100	100
9	100	100	100	100
10	100	100	100	100



NO MKR NO SPKR

IF INTERCOM FAILS SWITCH OFF
AND USE PILOT'S PTT ONLY

REAR I/COM ON

SG ON VOL

NON-FM IMMUNE EQUIPMENT
"VER. FLIGHTS ONLY"

Poisonous
ess CO gas
DANGER
DARK SPOT
INDICATES
DANGER
MONOXIDE DETECTOR

CLASS III
designated as CLASS III
for use in circumstances
requirement exists for
of radio equipment

CAUTION: FLASHING BEACON IN CLOUDS
MAY CAUSE VISUAL DISORIENTATION

FUEL PUMP NAV LTS PITOT HT NOT USED FLASH BCN LDG LT

DIM OFF INST BRIGHT

CABIN HT

PARK BRAKE

ALT FIELD

AUD AMP

ON MASTER STARTER
OFF ALT OFF

CHECK LIST
TAKE OFF
1. FUEL TANK
2. FUEL TANK
3. FUEL TANK
4. FUEL TANK
5. FUEL TANK
6. FUEL TANK
7. FUEL TANK
8. FUEL TANK
9. FUEL TANK
10. FUEL TANK

VENT
PULL OPEN

LEFT FUEL
TANK