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AIRCRAFT MAINTENANCE MANUAL

# TEMPORARY REVISION 11-01

**FILING INSTRUCTIONS:** Print this Temporary Revision on double sided 8.5 X 11 inch yellow paper. Put this Temporary Revision facing page 1 of 11-30-00 (which is a permanent pageblock).

Record the incorporation of this Temporary Revision on the yellow RECORD OF TEMPORARY REVISIONS sheet at the front of the manual.

Keep this Temporary Revision until normal revision service incorporates the information into the DA42 L360 Aircraft Maintenance Manual.

**DESCRIPTION:** This Temporary Revision adds the placards for the nose forward bulkhead ballast installation in Interior Placards and Markings pageblock.

## INTERIOR PLACARDS AND MARKINGS

### 1. General

Figure 1 shows the instrument and control panel placards. Figure 2 shows the instrument panel placard panels. Figures 3 and 4 show the Cylindrical Ballast Assembly and Nose Forward Bulkhead Ballast installation placards.

### 2. Description

The DA42 L360 aircraft has self-adhesive placards for the cockpit interior. The instrument panel has placard panels that attach to the instrument panel with screws. The placard panels have integral lighting that is controlled by a combined ON/OFF Dimmer switch. The dimmer switch is mounted on the top left of the instrument panel. Refer to AMM # 7.02.01 Chapter 33-10 for more data about the dimmer switch and refer to Chapter 31-10 for more data about the inverter for the placard panels.

There are 8 placard panels and you can replace each of the placard panels.

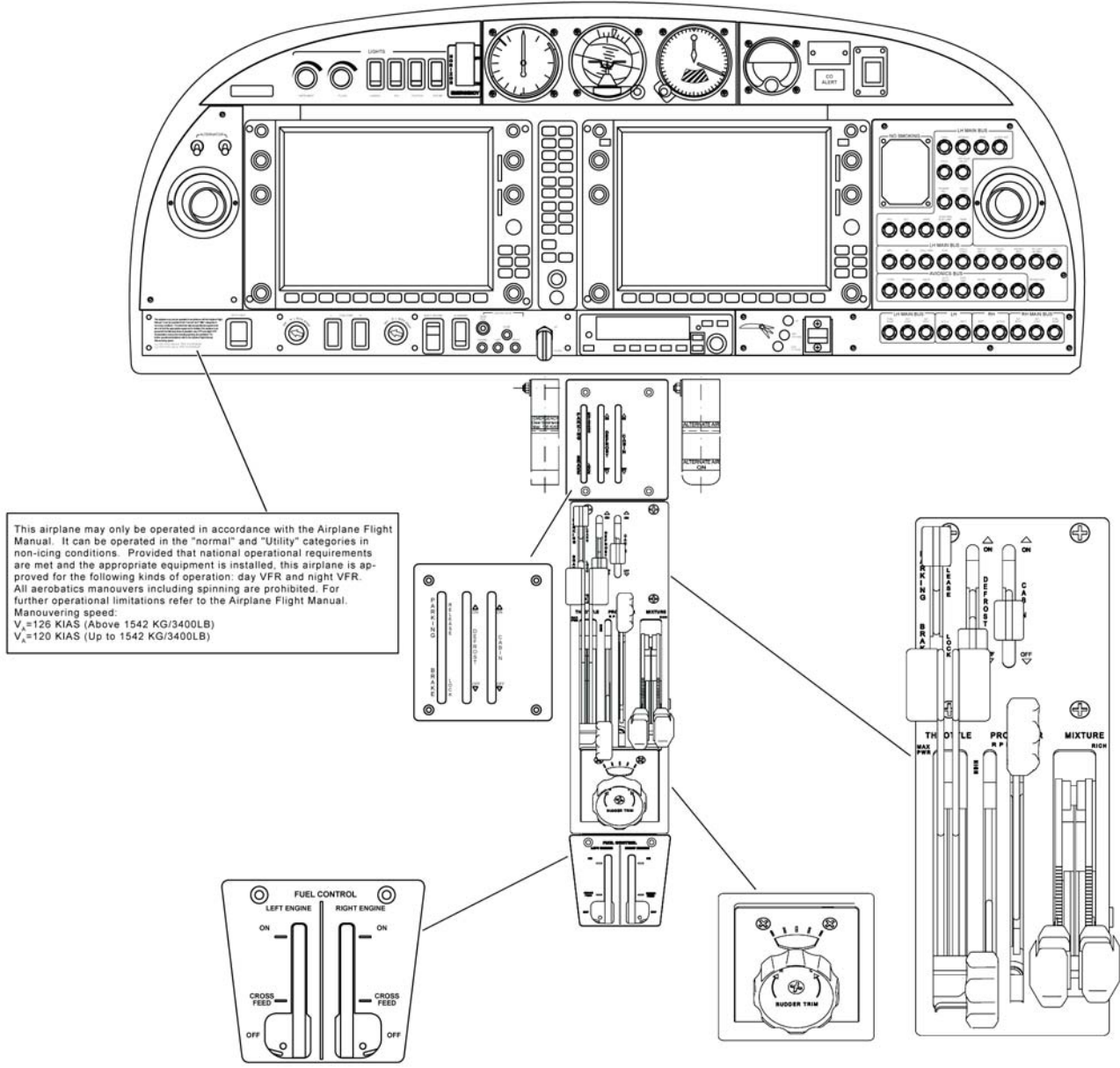


Figure 1 - Interior Placards - Instrument Control Panels

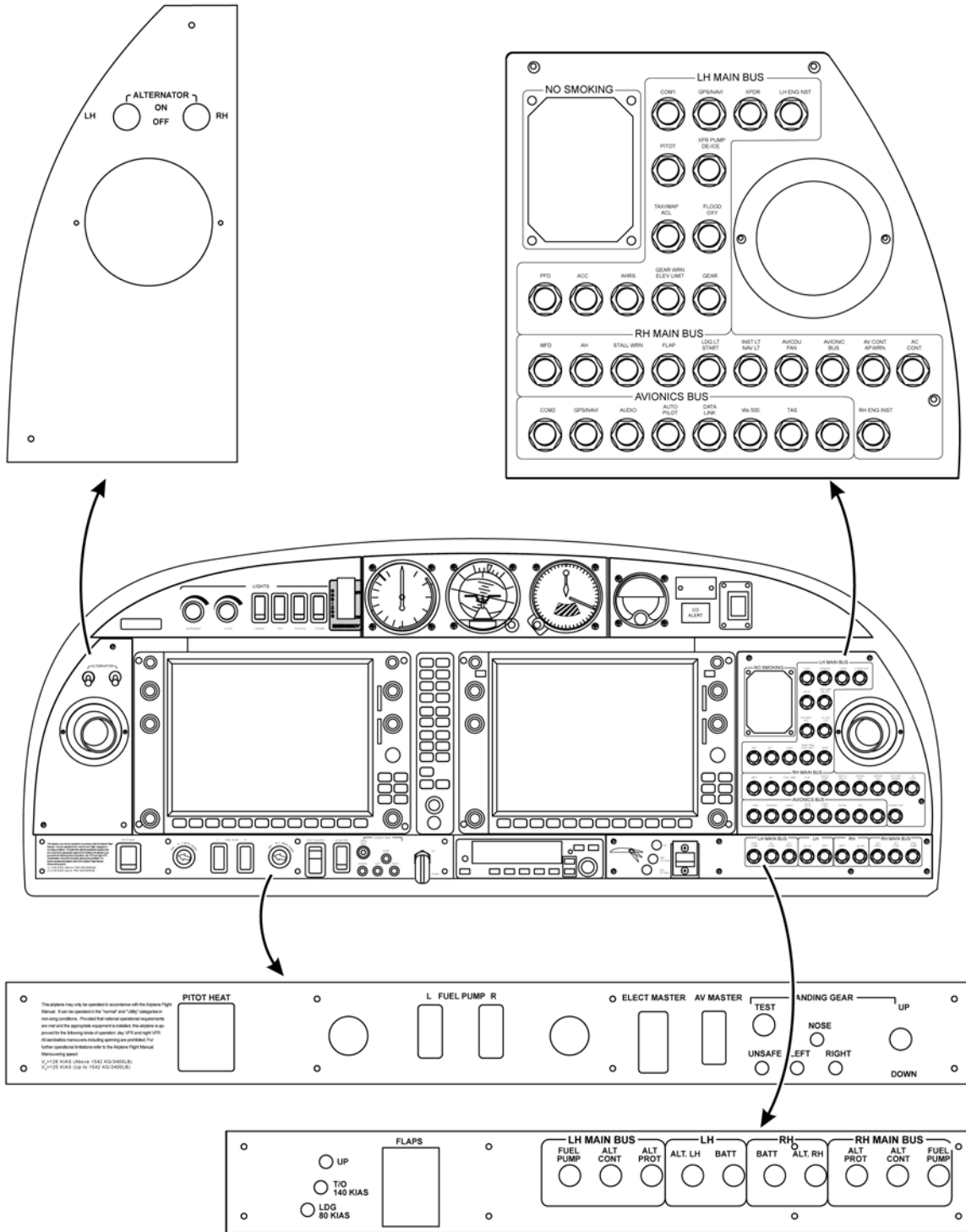


Figure 2 - Placards Panels (Sheet 1 of 2)

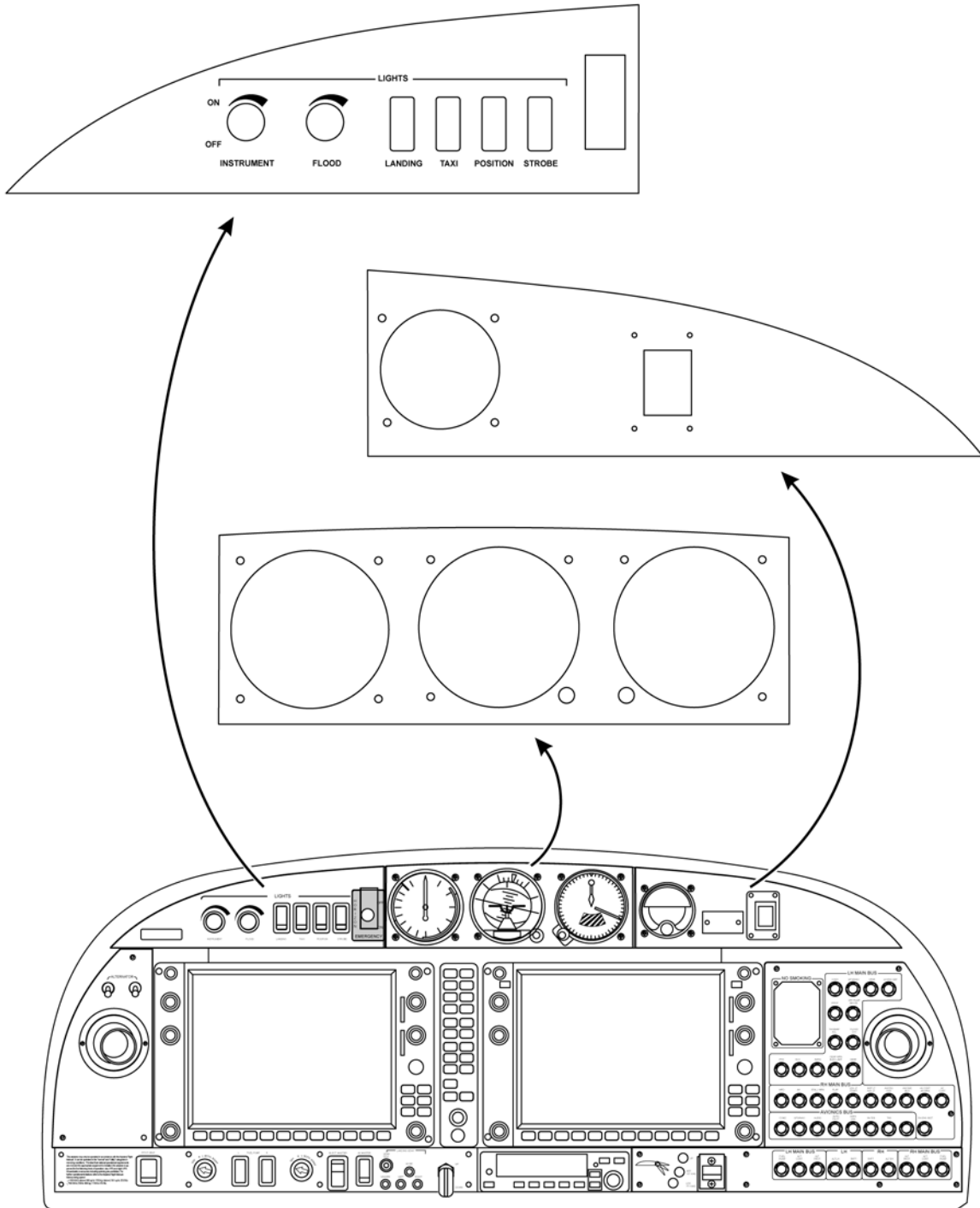


Figure 2 - Placards Panels (Sheet 1 of 2)

**Ballast**  
**Mass=5.08 kg (11.2 lbs)**

Figure 3 - Cylindrical Ballast Assembly Placard

**Max. Ballast Mass:**  
**6 x 5.08 kg = 30.5 kg [67.2 lb]**  
**C61-133-102-001**

Figure 4 - Nose Forward Bulkhead Ballast Placards

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