
OPTIONAL SERVICE BULLETIN NO. OSB 62-040 REV. 0

I TECHNICAL DETAILS

I.1 Category

Optional.

I.2 Airplanes Affected

Model: DA 62

S/N: 62.174 and prior
62.C039 and prior

I.3 Date of Effectivity

30 March 2023.

I.4 Time of Compliance

At the owner's discretion.

I.5 Subject

Installation of fuel probes with sealed connectors.

ATA-Code: 28-00

I.6 Reason

Diamond Aircraft has introduced an improved fuel probe with a sealed connector. This service bulletin describes the retrofit installation for aircraft already in service.

I.7 Concurrent Documents

None.

I.8 Approval

The technical information and instructions contained in this document relate to Design Change Advisory No. MÄM 62-1077b, which has been approved as part of the type design.

I.9 Accomplishment/Instructions

Comply with WI-OSB 62-040, latest effective issue.

I.10 Mass (Weight) and CG

The change in mass and CG is negligible.

II PLANNING INFORMATION

II.1 Material and Availability

See WI-OSB 62-040, latest effective issue.

II.2 Special Tools

None.

II.3 Labour Effort

Approximately 8 hours will be required to accomplish this service bulletin.

This estimate is for direct labour performed by a technician, and it does not include setup, planning, familiarization, cure time, part fabrication, or tool acquisition.

II.4 Credit

None.

II.5 Reference Documents

DA 62 Series Airplane Maintenance Manual, Doc. No. 7.02.25, latest effective issue.

AC 43.13-1B Acceptable methods, techniques and practices, aircraft inspection and repair.

III REMARKS

1. All work must be done by a certified aircraft service station or a certified aircraft maintenance mechanic.
2. All work, in particular which is not especially described in this service bulletin, must be done in accordance with the referenced maintenance manual.
3. Completion of all work must be recorded in the logbook.
4. In case of doubt, contact Diamond Aircraft Industries Inc.

EXECUTION REPORT TO SERVICE BULLETIN OSB 62-040 REV. 0

AIRPLANE DATA

Airplane serial number _____

Airplane registration _____

Airplane operator _____

Hours of operation of airplane (TSN) _____

Typical operation of airplane private, club, training, other: _____

MAINTENANCE DATA

Date of maintenance _____

Maintenance carried out by _____

During scheduled inspection? Yes ☐ No ☐

Name Signature Date

Please e-mail the completed form to Techpubs@diamondaircraft.com.