



## Export Control Cover Sheet

Not Subject to US Export Regulations

This document does not contain EAR controlled technology or ITAR controlled technical data.

**Attention:** Tim Trank or Dave Holden (ODA Administrator)

**In reply:** Refer to BKCERT-LTR-014-2025

**Subject:** STC Minor Change Approval per 21.93(a), KFD 900 AML-STC SA09902AC

**STC Change:** KFD 900 Problem Report KFD900-909

**References:** 1) *AML-STC SA09902AC, Installation of BendixKing KFD 900 Flight Display System, Re-issued September 1<sup>st</sup> 2021*

Dear Mr. Trank or Mr. Holden,

In accordance with 14 CFR 21.93(a) Amdt. 21-97, the following change to the KFD 900 STC (SA09902AC) has been evaluated for classification of change to type design.

The following Problem Reports (PR) were addressed by this change, linked to the Master PR KFD900-909, and verified Closed.

Table 1 – Addressed Problem Reports

PR Description	PR Number
Minor STC Update Test Database Cycle 2509	KFD900-909

Assessment of the STC Change:

- Severity Level Determination – LEVEL 1 (LOW)
- Per MOU a LEVEL 1 change is a Minor change

Additional design evaluation assessment determination:

- Change does not affect STC Limitations
- Change does not require revision to AFMS Section 3
- Change does not require revision to ICA accepted by the FAA/AEG
- Change does not change the Certification Basis
- Change did not require Engineering Flight Tests to approve the change.
- Change did not address a non-compliance issue with the STC
- Change not related to a proposed or existing Airworthiness Directive (AD)

Note – As indicated in the ELCIA, this change is an expected update to ensure that the charts data remains current. There are no changes to the database requirements or the function(s) that use the data.

The above changes were determined to be a STC Minor Change to SA09902AC. Honeywell ODA is granted design approval for STC Minor design changes. Changes do not require additional FAA approval upon notification to the FAA.

Design Change Engineering Artifacts:

Table 2 – Updated or New Data Items

Description	Document Identification	Revision
KFD 900 Database Test Plan and Procedures	89700009-018	DA
KFD 900 Database Test Report	89700009-019	DB
ELCIA	KFD900-909-ELCIA	-

Engineering documents supporting the KFD 900 changes have been reviewed and approved by the undersigned. All listed engineering artifacts (Table 2) have been placed under BendixKing Configuration Management control per BKP-1404 “BK Baseline Change Management Process”.

Sincerely,



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