

United States Of America
Department of Transportation - Federal Aviation Administration
Supplemental Type Certificate

Number SA8095SW-D

This Certificate issued to Flight Inspection Maintenance Division,
DAS11SW, AVN-300
6500 S. Mac Arthur Blvd.
Oklahoma City, OK 73169

certifies that the change in the type design for the following product with the limitations and conditions therefor as specified hereon meets the airworthiness requirements of Part 25 of the Federal Aviation Regulations.

Original Product Type Certificate Number : A10CE
Make : Learjet
Model : 60

Description of Type Design Change:

Installation of an Automatic Flight Inspection System consisting of a Flight Inspection Operator Console, a Flight Inspection Rack and provisions for interface of Collins Radio Auxiliary Equipment Rack in accordance with (1) Raytheon Company Sealed Drawing List, SDL 5150-1, Rev. J dated 15 December 1999, (2) FAA/DAS Approved Airplane Flight Manual Supplement 60-01, Rev. 01 dated 28 June 1996, or later DAS approved data.

Limitations and Conditions:

(See continuation sheet 3 of 3)

This certificate and the supporting data which is the basis for approval shall remain in effect until surrendered, suspended, revoked or a termination date is otherwise established by the Administrator of the Federal Aviation Administration.

Date of application: May 11, 1993

Date reissued: March 21, 2003

Date of issuance: December 19, 1995

Date amended: 1 - August 20, 1996; 2 - June 11, 1997; 3 - December 16, 1999



By direction of the Administrator

(Signature)
S. Frances Cox, Manager
Special Certification Office,
Southwest Region

(Title)

United States Of America
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Supplemental Type Certificate
(Continuation Sheet)

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Date of Issuance: December 19, 1995

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Limitations and Conditions (Continued):

1. The following STC's must be installed prior to this installation:
 - a. ST00280WI, APU/ECS
 - b. Either ST00140WI or ECR 3797A, FIAS Window Plugs
 - c. Either ST00142WI or ECR 3796A, Dual Oxygen System
 - d. ST00331WI, FIAS Interior
 - e. ST00333WI, ELT
 - f. ST00225WI-D, Pro-Line 4
 - g. ST00217WI, Emergency Bus
 - h. ECR 3802C, Strain Sensor Instl.
 - i. ECR 3803A, Vert. Stab. Conduit Instl.
 - j. ECR 3820D, Lucas Starter/Gen.
 - k. ECR 3867A, Cabin Baggage Mod.
 - l. Either ST107CH or ECR 3798B, FIAS Radome Instl.
2. Compatibility of this design change with previously approved modifications must be determined by the installer.
3. If the holder agrees to permit another person to use this certificate to alter the product, the holder shall give the other person written evidence of that permission.

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