



PILATUS AIRCRAFT LTD. CH-6371 STANS, SWITZERLAND

# SERVICE LETTER

**SUBJECT: WIND VECTOR/SPEED AND DRIFT-ANGLE BUG DISPLAY ON THE EFIS EHSI**

To all Customers and Operators:

Date: May 14/02

This Service Letter is issued to draw attention to the following information:

## **Introduction of Wind Vector/Speed and Drift-Angle Bug Display on the EFIS EHSI.**

The CIC 8800 Air Data Computer provides air data to the GPS KLN 90B. With a compatible heading input from the EFIS, the GPS can calculate air/wind data, which is then sent to the EFIS symbol generator through the A429 bus. This enables the EFIS to display Wind Vector/Speed and Drift Angle Bug on the EHSI.

This Service Letter is applicable to all PC-12 and PC-12/45 aircraft, which have a CIC 8800 Air Data Computer installed, but have not yet been configured to display Wind Vector/Speed and Drift Angle Bug on the EHSI.

Customers and Operators who wish to configure their EFIS to display Wind Vector/Speed and Drift Angle Bug on the EHSI, should contact PILATUS.

Operators requiring further information on this subject, please contact one of the addresses given below:

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