

**SKYCAM FLIGHT CARD  
GENERIC OPERATION  
BAW250-FC01  
(Uncontrolled)**

CABIN AVIONICS LTD  
BOURNEMOUTH, DORSET. BH1 2EF

**LETTER OF TRANSMITTAL**

APPLICABLE TO AIRCRAFT WITH  
MOD NO. AVC-CNG-01124  
INCORPORATED

Insert this list in front of the normal log of pages.

Modify the Flight Cards by the addition of the relevant pages as follows:

- 1) Initial Issue – No change

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**LOG OF CHANGES**

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**Insert in front of SKYCAM FLIGHT CARDS**

Sheet No.	Date:	Title:
<b>Supplement No.</b>  BAW250-FC01 Page 1 to 2	10-09-2015	SKYCAM FLIGHT CARDS – GENERIC OPERATION

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**DESCRIPTION**

The revised Skycam cockpit door video monitoring system comprising of a 5" Colour TFT LCD Display Unit (VDU), Dzus mounted into the cockpit overhead or centre console, a recessed ceiling mounted colour camera, mounted above the entrance to the flight deck door; and two further recessed cameras mounted in the sidewall panels directly above the port and starboard exit doors looking across either side of the forward entrance area. A new 1 Amp circuit breaker is fitted to the P18-3 circuit breaker panel to power the system.

The cameras are powered from the VDU. Composite video cable is used for the power feed and the video signal for each camera.

The ON/OFF switch located on the VDU is used to isolate the system. The system can also be isolated by pulling the 'SKYCAM VDU' circuit breaker on the CB panel.

The system meets the requirements for the installation of cockpit surveillance systems in accordance with the current issue of ICAO Annex 6.

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**CHECKS – PRE FLIGHT**

Ensure 28 V DC Bus is energized before proceeding.

Turn 'VIDEO SELECT (or CAMERA)' to most anti-clockwise position.  
Select 'POWER' switch to on.  
Screen should show image from camera number 1 (L) LH cockpit entry area.

Rotate 'VIDEO SELECT' clockwise to position 2 (C) to show image from directly behind cockpit door.

Rotate 'VIDEO SELECT' clockwise to position 3 (R) to show image of RH cockpit entry area.

Select POWER switch to off.

Note: 'REMOTE SW' and 'RECORD' is not fitted or operational on this installation.

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**OPERATION – DURING FLIGHT**

Prior to releasing the cockpit door lock to permit cabin crew access to the flight deck from the passenger cabin, the following procedure is recommended to verify the cabin crew's identity:

Turn 'VIDEO SELECT (or CAMERA)' to most anti-clockwise position.  
Select 'POWER' switch to on.  
Screen should show image from camera number 1 (L) LH cockpit entry area.

Rotate 'VIDEO SELECT' clockwise to position 2 (C) to show image from directly behind cockpit door.

Rotate 'VIDEO SELECT' clockwise to position 3 (R) to show image of RH cockpit entry area.

Display Brightness: To increase or decrease the brightness of the display use the centre-off Day/Night switch on the VDU as follows:

Select and hold the switch towards 'Day' Mode and screen display gets brighter.

Select and hold the switch towards 'Night' Mode and screen display gets darker.

Select and hold the switch towards the required mode until the screen display brightness is adequate for normal use. Leave at this setting by releasing the switch.

**NOTES:**

If the Skycam system is non operational, then revert back to other established procedures.

The Skycam system is to be switched off during Take-off and Landing and as advised by the pilot in command.

'REMOTE SW' and 'RECORD' is not fitted or operational on this installation