INFORMATION - NACELLE- TO ANNOUNCE THE AVAILABILITY OF VARIOUS REPAIR PARTS FOR THE INLET COWL AND FAN COWL DOOR ACCESS PANELS

### MODEL APPLICATION

V2500-A1 V2500-A5

## BULLETIN INDEX LOCATOR

71-11-00

71-13-00

Compliance Category Code

8

Internal Reference No.

91VN550, 92VN554 92VN555, 92VN556

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#### A. EFFECTIVITY

- (1) AIRCRAFT:
  - (a) Airbus A320
  - (b) Airbus A321
- (2) NACELLE:
  - (a) V2500-A1
  - (b) V2500-A5

#### B. REASON

To announce the availability of various repairs parts for the access panels on the fan cowl doors, and various repair parts for the inlet cowl.

# C. COMPLIANCE

Category Code 8

Accomplish based upon experience with the prior configuration.

#### D. APPROVAL

The change in definition subject of this Service Bulletin has been covered by an aircraft modification approved by the DGAC (Direction Generale de L'Aviation Civile-France).

## E. REFERENCES

(1) IAE Engineering Change No. 91VN550, 92VN554, 92VN555 and 92VN556.

#### F. GENERAL INFORMATION

(1) The Material Information of this bulletin provides the latest information

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concerning repair parts for the Fan Cowl access panels and Inlet Cowl.

(2) The new repair schemes being introduced into the V2500 Engine Manual are:

ATA REF NO.	REPAIR SCHEME NO.	TITLE
71-11-11	VRS2739	Replace Cover Pin Receptacles-Inlet Cowl
71-11-11	VRS2933	Replace Cooling Duct-Inlet Cowl
71-13-14	VRS2720	Replace Hinge on MCD Door-left Fan Cowl
71-13-17	VRS2721	Replace Fasteners on Air Start Blow-off Door

- (3) Other publications affected
  - (a) The V2500 Engine Illustrated Parts Catalog will be revised to include the new pars. See "Material Information" Section for ATA Locations.
  - (b) The V2500 Structural Repair Manual will be revised to include the new parts. See ATA sections 54-10-00 and 54-20-00.

Not subject to the EAR per 15 C.F.R. Chapter 1, Part 734.3(b)(3).

#### G. MATERIAL INFORMATION

Applicability: For each V2500-A1/A5 Nacelle to incorporate this Bulletin.

(1) The following repair parts are required to accomplish repair scheme VRS2739 for the V2500-A1 and V2500-A5 models.

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New Part No. (ATA No.)	Qty	Est'd Unit Price (\$)	Keyword <sup>-</sup>	Old Part No. (IPC No.)	Supply Status
740-7601-501 (71-11-11)	1		Face Plate, A	- (01-310)	(A)
740-7605-501 (71-11-11)	1		Face Plate, B	(01-311)	(A)
740-7602-501 (71-11-11)	2		Doubler A	(01-320)	(A)
740-7603-501 (71-11-11)	2		Doubler A	(01-321)	(A)
A4C3B2-069 (71-11-11)	1		Bal-lok Receptacle	(01-300)	(A)
A4C3B2-069 (71-11-11)	1		Bal-lok Receptacle	(01-305)	(A)
CCR264CS4-2 (71-11-11)	4	1.00	Rivet, Blind	(01-330)	(A)
CCR264CS5-2 (71-11-11)	20	1.00	Rivet, Blind	(01-340)	(A)

(2) The following repair parts are required to accomplish repair scheme VRS2933 for the V2500-A1 model.

740-3195-503	1	RQ*	Cooling Duct -	(A)
(71-11-11) CR3523-5-11	3	13.00	(01-250) Rivet, Blind -	(A)
(71-11-11) CR3523-5-10	Δ	13.00	(01-253) Rivet, Blind -	(A)
(71-11-11)	r	.0.00	(01-255)	(* ')

(3) The following parts are required to accomplish repair scheme VRS2720 for the V2500-A1 model.

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New Part No. (ATA No.)	Qty	Est'd Unit Price (\$)	Keyword	Old Part No. (IPC No.)	Supply Status
740-4057-501 (71-13-14)	1	221.00	Plate Hinge	- (02-040)	(A)
SP158-5-5 (71-13-14)	2	RQ*	Rivet, Snap Head	(02-045)	(A)
SP87-5-8 (71-13-14)	2	RQ*	Rivet Countersunk	(02-047)	(A)

(4) The following parts are required to accomplish repair scheme VRS2721 for the V2500-A1 model.

New Part No. (ATA No.)	Qty	Est'd Unit Price (\$)	Keyword	Old Part No. (IPC No.)	Supply Status
HL111VF8-5 (71-13-17)	4	RQ*	Pin, Hi-lok	- (01-040)	(A)
HL97V8 (71-13-17)	4	RQ*	Collar, Hi-lok	(01-050)	(A)

(A) New parts are currently available.

NOTE: The estimated 1995 Unit Price shown is provided for planning purposes only and does not constitute a firm quotation. Consult the Rohr Price Catalog or contact Rohr's Spare Parts Sales Department for information concerning firm price.

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