

**** ON A/C ALL**

TASK 21-26-52-000-001-A
Removal of the Avionics-Ventilation Skin Air-Inlet-Valve

WARNING: BE CAREFUL WHEN YOU USE CONSUMABLE MATERIALS. OBEY THE MATERIAL MANUFACTURER'S INSTRUCTIONS AND YOUR LOCAL REGULATIONS.

FIN : 15HQ

1. Reason for the Job
Self explanatory
2. Job Set-up Information

A. Fixtures, Tools, Test and Support Equipment

REFERENCE	QTY	DESIGNATION
No specific	AR	ACCESS PLATFORM 1M(3 FT)
No specific	AR	ACCESS PLATFORM 2M (6 FT) - ADJUSTABLE
No specific	AR	CAP - BLANKING
No specific	1	PLUG - BLANKING
No specific	AR	SAFETY CLIP - CIRCUIT BREAKER

B. Consumable Materials

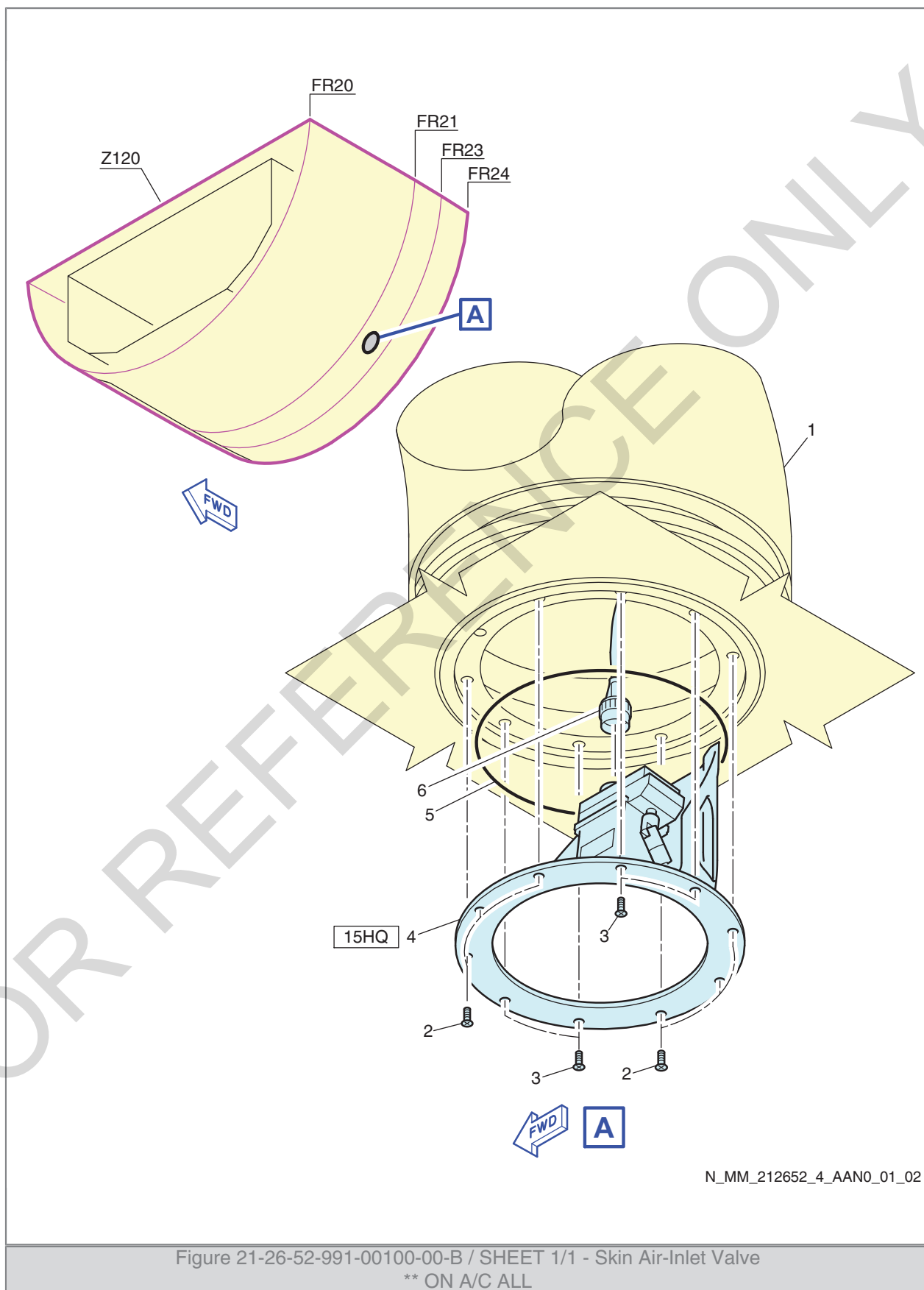
REFERENCE	DESIGNATION
(Material No. 08BAA9)	Non Aqueous Cleaner-General - -

C. Work Zones and Access Panels

ZONE/ACCESS	ZONE DESCRIPTION
127	REAR AVIONIC COMPARTMENT
824	

D. Referenced Information

REFERENCE	DESIGNATION
(Ref. 24-42-00-861-001-A).	Engerize the Ground Service Network from the External Power
Skin Air-Inlet Valve SHEET 1	



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3. Job Set-up

Subtask 21-26-52-861-052-A

- A. Energize the ground service network
(Ref. AMM TASK 24-42-00-861-001) .

Subtask 21-26-52-865-050-A

- B. Open, safety and tag this(these) circuit breaker(s):

PANEL	DESIGNATION	FIN	LOCATION
49VU	AIR COND/AVNCS VENT/CTL	6HQ	D06
49VU	AIR COND/AVNCS VENT/CTL	5HQ	D05
122VU	AIR COND/AVNCS/VENT/MONG	3HQ	Y17

Subtask 21-26-52-010-050-A

- C. Get Access

- (1) Put the ACCESS PLATFORM 2M (6 FT) - ADJUSTABLE in position at the access door 824.
- (2) Open the access door 824.
- (3) Put the ACCESS PLATFORM 1M(3 FT) in position on the left side of the aircraft, below the valve.

4. Procedure

(Ref. Fig. Skin Air-Inlet Valve SHEET 1)

Subtask 21-26-52-020-050-A

- A. Removal of the Skin Air-Inlet Valve

- (1) Remove the six screws (2) and the four screws (3), and release the valve (4).
- (2) Make a mark on the valve (4) at the location of the four screws. This will help you to install it correctly.
- (3) Disconnect the electrical connector (6).
- (4) Remove the valve (4) and discard the O-ring (5).
- (5) Remove the sealant from the valve (4) and structure (1).
- (6) Clean the areas where sealant was applied with Non Aqueous Cleaner-General -
- (Material No. 08BAA9).
- (7) Put CAP - BLANKING on the disconnected electrical connector(s).
- (8) Put a PLUG - BLANKING on the air inlet.

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