

Back to Birth statement



Nose Cowling Back to Birth trace:

Date: July 2019

Below Part number has been in WOW air control since birth
Cowling was removed from MSN 6232 for minor damage and sent for repair then placed on WOW stock in Keflavik Airport Iceland stored in control environment.

Description	Part No.	Serial No.	Date inst.	TSN/CSN	Aircraft/	Condition
Nose Cowl	642-1000-505	12377001	24-Nov-2014	0	MSN6232	NEW/Airbus

Description	Part No.	Serial No.	Date Rem.	TSN/CSN	Aircraft	Condition
Nose Cowl	642-1000-505	12377001	20-Jan-2017	8419:23/2069	MSN6232	Minor Damage

Description	Part No.	Serial No.	Date on stock	TSN/CSN	Aircraft	Condition
Nose Cowl	642-1000-505	12377001	18-may-2017	8419:23/2069	STOCK	Repaired/ F1 UTC Aerospace

IS-145.019
WOW
IS-MG-039
Technical Director
Mar Þórarinnsson

 Airbus		Aircraft Inspection Report		Aircraft	Chapter 2	Page: 1/4
Part Number		Constituent assemblies		A321 -211 MSN: 6232	Date: 28 Nov 2014	
Part Number		Description		Serial Number		
D52112003000000	PASSENGER DOOR FRONT LH		HAL 5361			
D5211200300100	PASSENGER DOOR FRONT RH		HAL 5361			
D52112002000000	FRONT LH DOOR ARM		HAL 5361			
D5211200200100	FRONT RH DOOR ARM		HAL 5361			
D52412077000000	BOW DOOR FR 3-5		XAC 13467			
D52412078000000	DOOR FR 12-14		XAC 13467			
D52412079000000	DOOR FR 13-15		XAC 13467			
D52412080000000	DOOR FR 21-23		XAC 13467			
D52810165000000	NOSE LANDING GEAR DOOR FWD LH		CTO 12328			
D5281016500100	NOSE LANDING GEAR DOOR FWD RH		CTO 12333			
D52810166000000	NOSE LANDING GEAR DOOR REAR LH		CTO 12289			
D5281016600100	NOSE LANDING GEAR DOOR REAR RH		CTO 12296			
D5237175001000	CARGO COMPARTMENT DOOR FRONT		UH 16232			
D52279220000000	EMERGENCY EXIT DOOR LH		UH 16232			
D5227922000200	EMERGENCY EXIT DOOR RH		UH 16232			
NA28037-006	NOSE LANDING GEAR : EQUIPPED LEG		MD 14B27755			
D9251504800000	115 VU EQUIPPED		EFC 996232			
D5237200002800	BULK CARGO COMPARTMENT DOOR		UH 16232			
D5237198011000	CARGO COMPARTMENT DOOR REAR		UH 16232			
D5227923000000	EMERGENCY EXIT DOOR LH		UH 16232			
D5227923000100	EMERGENCY EXIT DOOR RH		UH 16232			
D5211300300000	PASSENGER DOOR REAR LH		CAC 5439			
D5211300200000	REAR LH DOOR ARM		CAC 5439			
D5211300300100	PASSENGER DOOR REAR RH		CAC 5439			
D5211300200100	REAR RH DOOR ARM		CAC 5439			
D5288016500600	MAIN LANDING GEAR DOOR LH		FB 7114			
D5288016500700	MAIN LANDING GEAR DOOR RH		FB 7102			
D000103900000CC	REAR MOV. PYLON FAIRING LH		SC 7255			
1887M10G07	ENGINE LH		CFM 569392			
642-0101-955	DEMOUNTABLE POWER PLANT LH		RO1 12369001			
642-3001-507	FAN COWL LH (ENGINE LH)		RO1 12369001			
642-3002-511	FAN COWL RH (ENGINE LH)		RO1 12388001			
642-3801-533	FAN REVERSE LH (ENGINE LH)		RO1 12369001			
642-3802-535	FAN REVERSE RH (ENGINE LH)		RO1 12369001			
642-1000-505	AIR INLET (NOSE COWL) - LH ENGINE		RO1 12377001			



UTC Aerospace Systems

DAMAGE REPORT

ENGINE TYPE: CFM56-5B

Part No: 642-1000-505

UTC Aerospace Systems
Aerostructures

1 Dow Avenue, Prestwick Intl Aerospace Park
South Ayrshire, KA9 2SA, UK
Tel: 01292 670200 Fax: 01292 670215

UTCAS W/O: 41473860

UNIT TYPE: INLET COWL

Serial No: 12377001

CAM Contact: Ginny Bell

PO No: 122426

Compiled By: IAIN HULL

Date: 02/MAR/17

CAM Phone Number: +44 (0) 1292 670218

CAM Contact: Iain Crockett

CAM Phone Number: +44 (0) 1292 670257

SECTION 1: DAMAGE DESCRIPTION

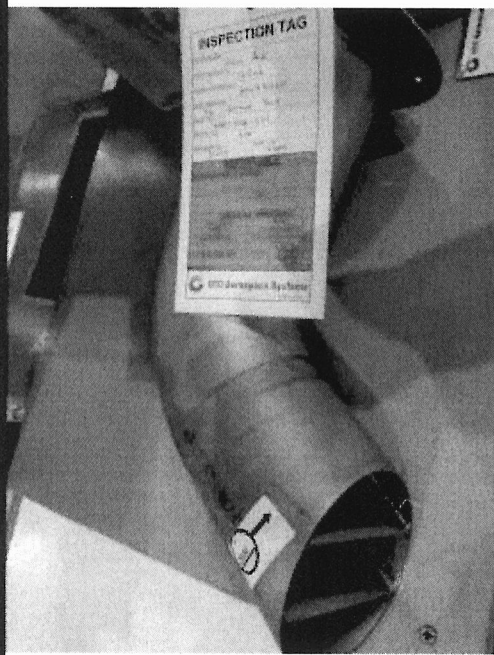


EXHIBIT No 1

- Describe view: TAI exit duct
- Extent of Damage: Crack damage
- Dimensions of damage: 1.5" length
- Operation relating to the IRR: 3100
- For further details see Exhibit #: N/A
- Repair proposal: Repair i.a.w UTAS weld instructions.



EXHIBIT No 2

- Describe view: Upper R/H lipskin
- Extent of Damage: Impact damage
- Dimensions of damage: 3.5" x 3"
- Operation relating to the IRR: 3155 / 3156
- For further details see Exhibit #: N/A
- Repair proposal: Repair i.a.w CFM56-5B CMM 71-11-19 Repair 6.

Not Required

EXHIBIT No 3



UTC Aerospace Systems

DAMAGE REPORT

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Part No: 642-1000-505

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Tel: 01292 670200 Fax: 01292 670215

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Serial No: 12377001

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Compiled By: IAIN HULL

Date: 02/MAR/17

CAM Phone Number: +44 (0) 1292 670218

CAM Contact: Iain Crockatt

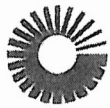
CAM Phone Number: +44 (0) 1292 670257

SECTION 2: REVISION STATUS

REVISION	DATE	EXPLANATION FOR REVISION:
Initial	02/03/17	Initial Issue.

SECTION 3: MISSING PARTS LIST

#	PART NUMBER	DESCRIPTION	QTY	DISPOSITION / RECOMMENDED ACTIONS



UTC Aerospace Systems

UTC Aerospace Systems
 Prestwick Service Centre
 1 Dow Avenue
 Prestwick International Aerospace Park
 South Ayrshire KA9 2SA
 United Kingdom
 Tel +44(0)1292 670200

Quotation

Date: 9th March 2017

Customer: WOW Air
 Contact: Benedikt Albertsson
 No Pages: 3

Raised By: Iain Crockatt
 Tel: +44 (0)1292 670257
 Email: iain.crockatt@utas.utc.com

Customer RO	UTC SO	Part Number	Serial Number	Description
12242	5040585	642-1000-505	12377001	CFM56-5B Inlet Cowl

Dear Benedikt,

Please find below our quotation for the repair of the above mentioned Inlet Cowl which was received at UTC Aerospace Systems Prestwick Service Centre on the 24th of February 2017. The price is valid for 30 days from issue.

Workscope Summary:

- Repair of Lipskin dent i.a.w RFQ17_013
 - Over & Above as required incl. full paint as requested

RFQ Portion \$ 7,829
 Over & Above \$ 8,941

Net Price: \$ 16,770 USD

Estimated Completion: TBC due to paint supply

Please approve the repair costs by signing the approval box below and by returning this quote by email to iain.crockatt@utas.utc.com

Customer Approval

Signature

[Handwritten Signature]
 WOW air
 LOGISTICS

Date

9/3/2017

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Over & Above Labour	
Op	Operation Description
3100	REPAIR OF THE EXHAUST DUCT
4380	RE-INSTALL EXHAUST DUCT
4410	CARRY OUT FULL DE-FOD OF UNIT
4420	INSTALL EXHAUST DUCT ACCESS PANEL
5002	REMOVE PAINT FROM OUTER SURFACES
5010	PREPARE OUTER SURFACES FOR PRIMER/SURFACER
5012	APPLY COMPOSITE SURFACER
5014	PREPARE OUTER SURFACES FOR PRIMER
5016	PRIME OUTER SURFACES
5018	PREPARE OUTER SURFACES FOR TOPCOAT
5020	TOPCOAT OUTER SURFACES
5022	APPLY STENCILS
5023	APPLY CLEAR COAT OUTER SURFACES
5025	CLEAN UNIT
5030	RE-SEAL ALL GAPS
5040	INSTALL HOIST POINT SCREWS
5050	INSTALL TEFLON RUB STRIP AT 12 O'CLOCK POSITION
Over & Above Labour value : \$ 7,309	

Over & Above Materials				
Op	Material	Material Description	Qty	Net value
3100	AMS5837-0.9	INCONEL 625 WELDING ELECTRODE	1	2.59
4420	NAS8703U3	BOLT, FLUSH, REDUCED SHEAR	8	13.89
4420	NAS8703U2	BOLT, FLUSH, REDUCED SHEAR	75	85.39
5012	8W5	LAMINAR X-500 SURFACER	0.7	73.11
5014	POLYSTOP LP	FILLER PUTTY	0.1	8.15
5016	10-P20-13/EC213	PRIMER, EPOXY YELLOW - MIL-PRF-23377 TY1	1	315.72
5016	411-22-4006	Alexit – H/S Basecoat RAL4006 Traffic Purple	1	409.22
5016	113-44	SEEVENAX - CF-HS PRIMER 1821 IVORY	1	140.85
5016	135-44	HARDENER	1	134.14
5020	902-31	THINNERS	0.25	9.53
5020	405-86	BASECOAT HARDENER	0.25	28.93
5020	902-66	SEEVENAX - THINNERS	1	99.59
5022	446-22-1000-WHITE	PAINT-WHITE	0.1	9.22
5022	446-22-1002	GLOSS BASE	0.1	9.96
5022	683-3-2-CLEAR	BASE CLEAR COAT KIT	0.1	22.07
5023	901-7R	ALEXIT REPAIR THINNER	0.5	107.0

5023	901-72	CLEARCOAT THINNER	0.5	30.04
5023	405-86	BASECOAT HARDENER	0.5	57.86
5023	411-14U	CLEARCOAT	0.5	45.85
5040	NAS8704U2	BOLT, FLUSH, REDUCED SHEAR	12	28.43
				\$ 1,632

Shipping

Transportation is not included in the above price.

On completion of the above mentioned unit:

Customer to arrange collection

☒

UTC Aerospace Systems Prestwick Service Centre to arrange shipping

☐

For Export Compliance purposes the destination address is to be correctly recorded.

If the return destination is to be different to that on the associated RO, please confirm prior to shipment.

Scrap/Rejected Materials

Following completion of repairs, any items rejected during the above process will be destroyed on-site at UTC Aerospace Systems Prestwick Service Centre.

This quote is provided under the Standard Terms and Conditions of UTC Aerospace Systems Prestwick Service Centre or other pertinent prevailing maintenance agreement as may exist between your organization and UTC Aerospace Systems Prestwick Service Centre.

UTC Aerospace Systems Prestwick Service Centre appreciates your valued custom and commits to providing you our best attention at all times.

Yours Sincerely,

Iain Crockatt

Customer Account Manager

UTC Aerospace Systems Prestwick Service Centre

Tel: +44 (0) 1292 670257

Mobile: +44 (0) 7747 461223

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1. PART OR MATERIAL CERTIFICATION FORM				ATA SPECIFICATION 106			
2. Seller's Name: WOW air				3. Reference No. P/O 12242			
4. Organisation: Address: Katrínartún 4 105 Reykjavik Iceland			Phone #: FAX #: SITA / Wire Code: Status: Certificate Type and #:				
5A. Contract No. (Seller) P/O 12242			5B. Contract No. (Buyer) AJW Aviation				
6. Item	7. Description	8a. Manufacturer	8b. Part No.	9. Eligibility	10. Qty.	11. Serial/ Batch No.	12. Status/ Work
1	AIR INLET COWL		642-1000-505		1	12377001	RP
13A. Remarks On the basis of information obtained from the supplier in block 13B. The above referenced part(s) or material was/were not obtained from any US Government or Military Source and was/were not subjected to severe stress or heat or immersed in salt water.							
13B. Obtained From A/C TF-DAD, MSN 6232				13C. Last Cert. Agency			
14. New Parts/Material Verification: The following signature attests that the part(s) or material(s) identified above was (were) manufactured by a FAA Production Approval Holder (PAH), or to an industry or commercial standard.				18. Used, Repaired or Overhauled Parts Verification: The following signature attests that the documentation specified above or attached is accurate with regard to the item(s) described.			
15. Signature				19. Signature  			
16. Name		17. Date		20. Name BENEDIKT ALBERTSSON		21. Date 07-JUL-2017	