### Attachment 8

# Oxygen System – Maintenance Documents

DATE 7/08/08 ABX AIR INC. TIME 12:35:26 AIRCRAFT LOGS INQUIRY

PGM: PO71D

WKST: ABX16115A1

USER: MARFS

A/C: 799AX

A/C Hours Logged to Date: 06/21/2007 Hours: 45060:11 Cycles: 38064 Brake Cycles: 1434

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MECHANIC CHECK SUPERNUMERARY\CREW





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MECHANIC CHECK SUPERNUMERARY\CREW



J/C CNTL:

0007053

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NOTE: Obey the safety precautions and general maintenance instructions for the oxygen system (AMM 35-00-00).

MCH INS

- A. Supply electrical power (AMM 24-22-00).
- Make sure this circuit breaker on the overhead circuit breaker panel, P11, is closed:
  - 11U29, OXYGEN PRESS #1
  - 11U28, OXYGEN PRESS #2
- Make sure the six EICAS circuit breakers on the overhead circuit breaker panel, P11, are closed.
- D. Put the EICAS COMPUTER select switch on the select panel for the EICAS display in the L position.

The switch is on the forward aisle stand.

- E. Make sure the difference between the oxygen pressure shown on the EICAS and on the #1 crew\supernumerary oxygen cylinder is less than 100 psi.
- F. Press and hold the OXYGEN PRES IND SELT switch on the P5 panel.
- G. Make sure the difference between the oxygen pressure shown on the EICAS and on the #2 crew\supernumerary oxygen cylinder is less than 100 psi.
- Release the OXYGEN PRES IND SELT switch.
- Put the select switch EICAS COMPUTER to the R position.
- J. Make sure the difference between the oxygen pressure shown on the EICAS and on the #1 crew\supernumerary oxygen cylinder is less than 100 psi.
- Press and hold the OXYGEN PRES IND SELT switch on the P5 panel.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* FOR INTERNAL USE ONLY \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*













W/O:

MECHANIC CHECK SUPERNUMERARY\CREW

OXYGEN SYSTEM. (SF

J/C CNTL:

0007053

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MCH INS

- L. Make sure the difference between the oxygen pressure shown on the EICAS and on the #2 crew\supernumerary oxygen cylinder is less than 100 psi.
- M. Release the OXYGEN PRES IND SELT switch.
- N. In-box check of crew oxygen system at Captain's station.
  - (1) Fully push RESET-TEST lever at captain's station to TEST. Do not release.
  - (2) Check that oxygen flow indicator blinks on, and then goes out.
  - (3) Move lever on audio-select panel to OXY and push PA switch.
    - (4) Push regulator TEST button for about one second and release. Check that oxygen flow indicator blinks on, and then goes out when TEST button is released.
    - (5) Press regulator TEST switch and hold.
    - (6) PRESS PTT switch on audio-select panel, and check that oxygen flow can be heard on the PA system.
    - (7) Squeeze oxygen mask harness inflation ears while mask is stowed in box. Check that flow indicator comes on (2 seconds maximum) while harness inflates, and then goes off. Release the inflation ears.
    - (8) Release RESET-TEST lever. Check that lever returns to closed position. A flow can be heard while the hose and tube in the box is being bled.
    - (9) Push the N-100 percent control lever on mask regulator to ensure that it operates.
    - (10) Reset N-100 percent control lever to 100 percent position.
    - (11) Return audio-select panel to NORMAL.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* FOR INTERNAL USE ONLY \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

START











NTC PERNUMERARY\CREW

J/C CNTL:

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O. Repeat Step 5.H., in-box crew oxygen system test at all other flight crew and supernumerary stations.

P. Complete Test and Operational Check of the Crew Oxygen Mask/Regulator.

NOTE: This test confirms that there is sufficient pressure in the crew low line to properly inflate the crew oxygen mask harness.

(1) Turn off No. 1 oxygen bottle.

NOTE: The oxygen for this test should come from No. 2 bottle.

- (2) Take mask/regulator out of stowage box.
- (3) Hold mask. Depress harness inflation control. Do not release.
- (4) Ensure that mask harness inflates rapidly
- (5) Check that flow blinker turns yellow when button is depressed and turns black again indicating that pneumatic harness is free of leaks. Release inflation control.
- (6) Raise mask/regulator unit and place it on head.

NOTE: The pneumatic harness fits all head sizes.

- (7) Breath through mask/regulator unit with regulator turned to dilution, then to "100 percent" position. Check breathing in each position on flow blinker.
- (8) With lever set to "100 percent" position, rotate the EMERGENCY control knob. After a few breaths, cancel the emergency pressure.
- (9) Test oxygen mask microphone.
  - (a) Move lever on audio-select panel to OXY.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* FOR INTERNAL USE ONLY \*\*\*\*\*\*\*\*\*\*\*\*\*\*











UPERNUMERARY\CREW



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J/C CNTL:

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MCH INS

- (b) Press PA or INT switch on audio-select panel and verify operation of of mask microphone by listening over aircraft speakers.
- (c) Press PRESS TO TEST button and the PTT switch on the audio-select panel at the same time, and verify operation of mask microphone.
- (10) Store the oxygen mask/regulator unit box (AMM 35-11-51).
  - (a) Check that oxygen mask harness and oxygen supply hose are not twisted.
  - (b) Check that oxygen supply hose is secure in clips in bottom of mask stowage box.
  - (c) Grasp mask and coil hose into stowage box. Gently push hose down to obtain uniform coiling.
  - (e) When most of supply hose is coiled, grasp two large spacers at back of harness and gently pack them down onto colied hose.
  - (f) Guide mask harness into stowage box while tilting mask fwd. Harness should rest on top of coiled supply hose. Check that tab on front of mask rests on horizontal plastic ledge inside stowage box.
  - '(q) Check that the first two spacers of harness are resting on top of mask face piece. Check that harness will not interfere with on/off valve or flow blinker when stowage lids are closed. Place supply hose in far enough so that hose disconnects are not in contact with mask face seal.
  - (h) Check that dilution control is 100% and safety pressure is on normal.
  - (i) Close left lid of stowage box.
  - (i) Set reset lever on left lid and check that flag disappears.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* FOR INTERNAL USE ONLY \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*









w/o:			

MECHANIC CHECK SUPERNUMERARY\CREW



J/C CNTL:

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- (k) Engage pin on left lid in hole of left side of mask regulator.
- (1) Close right lid of stowage box.
- (11) Turn on the No. 1 oxygen bottle.
- Q. Repeat Step 5.P, Test and Operational Check of the Crew Oxygen Mask/Regulator for supernumerary stations, using #1 bottle.

Date 7-16-0.7 Emp # XXX

- 6. Put the Airplane Back to its Usual Condition
  - (1) Remove the electrical power if it is not necessary (AMM 24-22-00).
- 7. Ensure all job card sign off's are completed.

XXX Mech:

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* FOR INTERNAL USE ONLY \*\*\*\*\*\*\*\*\*\*\*\*\*\*

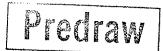












W/O: .....

OXYGEN MASK/REGULA



J/C:

LABOR EST.M/HRS CARD ISS REV DATE W/O DATE STATION SITE SIM NO PRINT \$ 03/29/2004 06/21/2007 ILN H3  AREA CREW CABIN SCHD 50 WORK  M/M REF MP 035 11 00 B  ZONE 20/211 20/212  ACCESS  1. Remove the Crew Oxygen Mask/Regulators.  A. Remove Captain's oxygen mask/regulator in accordance with AMM 35-11-51.  Date 7-/6 v / Emp # Mech:  C. Remove Observer 1 oxygen mask/regulator in accordance with AMM 35-11-51.  Date 7-/6 v / Emp # Mech:  Date 7-/6 v / Emp #	A/			TYPE/SI		W/O	3	B CARD		TASK	1	PAGE 1/	4
M NO PRINT \$ 03/29/2004 06/21/2007 ILN H3  AREA CREW CABIN SEQ: 335  SEQ: 335  M/M REF  MP 035 11 00 B  ZONE 20/211 20/212  ACCESS  1. Remove the Crew Oxygen Mask/Regulators.  A. Remove Captain's oxygen mask/regulator in accordance with AMM 35-11-51.  Date 20/212 Emp # Mech:  Date 20/212 Emp # M	<u>79</u>	<u>9AX</u>		B767 28	318	600271161	35	-014-02		CHKSI	240	<u> </u>	
AREA CREW CABIN SCHD 50 WORK  M/M REF MP 035 11 00 B  ZONE 20/211 20/212  ACCESS  1. Remove the Crew Oxygen Mask/Regulators. A. Remove Captain's oxygen mask/regulator in accordance with AMM 35-11-51.  Date		BOR	1	•					1			s	DR.
A/M REF  AP 035 11 00 B  ACCESS  1. Remove the Crew Oxygen Mask/Regulators.  A. Remove Captain's oxygen mask/regulator in accordance with AMM 35-11-51.  Date	<u> </u>	A C			<u> </u>	03/23/	2004	00/21/2007	T TILY			2: 33	57
A/M REF AP 035 11 00 B  ZONE 20/211 20/212  ACCESS  1. Remove the Crew Oxygen Mask/Regulators.  A. Remove Captain's oxygen mask/regulator in accordance with AMM 35-11-51.  Date 10/1000 Emp # Mech:  Date 10/1000 Emp # Mech:  C. Remove Observer 1 oxygen mask/regulator in accordance with AMM 35-11-51.  Date 10/1000 Emp # Mech:  D. Remove Observer 2 oxygen mask/regulator in accordance with AMM 35-11-51.  Date 10/1000 Emp # Mech:  D. Remove Observer 2 oxygen mask/regulator in accordance with AMM 35-11-51.  Date 10/1000 Emp # Mech:  A. Remove Supernumerary Oxygen Mask/Regulators.  A. Remove Supernumerary 1 oxygen mask/regulator in accordance with AMM						··········					·····	MOTI	TAT
A. Remove the Crew Oxygen Mask/Regulators.  A. Remove Captain's oxygen mask/regulator in accordance with AMM 35-11-51.  Date	iP (	)35									- 10 AMAZONIA	- MCH	
A. Remove the Crew Oxygen Mask/Regulators.  A. Remove Captain's oxygen mask/regulator in accordance with AMM 35-11-51.  Date			20/211	20/212								_	
A. Remove Captain's oxygen mask/regulator in accordance with AMM 35-11-51.  Date 7-16 = Emp # Mech  B. Remove FO's oxygen mask/regulator in accordance with AMM 35-11-51.  Date 7-/6 = Description	ACCE	SSS											
Date	L.	Remo	ove the	Crew Oxy	gen M	ask/Regulator	s.		···········			***************************************	
Date		Δ	Remove	· Cantain!	S OXV	gen mask/regu	lator	in accordance w	ith AMM	35-11-5	51.		
B. Remove FO's oxygen mask/regulator in accordance with AMM 35-11-51.  Date		л.	i/GWO A	capcarn	D Only			1					3737
Date						Dat	e <u>"//</u>	O/ /G Emp	# _		Mech		XX.
C. Remove Observer 1 oxygen mask/regulator in accordance with AMM 35-11-51.  Date		В.	Remove	FO's oxy	gen m	ask/regulator	in ac	cordance with A	MM 35-11	-51.		• ]	
C. Remove Observer 1 oxygen mask/regulator in accordance with AMM 35-11-51.  Date						Dat	e 5	7-/(-0 ) Emp	#		Mech	:	XX
Date 7-16-07 Emp # Mech:  D. Remove Observer 2 oxygen mask/regulator in accordance with AMM 35-11-51.  Date 7-16-07 Emp # Mech:  2. Remove the Supernumerary Oxygen Mask/Regulators.  A. Remove Supernumerary 1 oxygen mask/regulator in accordance with AMM							•						
D. Remove Observer 2 oxygen mask/regulator in accordance with AMM 35-11-51.  Date 7/6-07 Emp # Mech:  2. Remove the Supernumerary Oxygen Mask/Regulators.  A. Remove Supernumerary 1 oxygen mask/regulator in accordance with AMM		C.	Remove	observer	1 ox						-51.		
Date 7/6-07 Emp # Mech:  2. Remove the Supernumerary Oxygen Mask/Regulators.  A. Remove Supernumerary 1 oxygen mask/regulator in accordance with AMM		4		· r		Dat	e <u>/</u>	Emp	#		_ Mech	:	XX 
2. Remove the Supernumerary Oxygen Mask/Regulators.  A. Remove Supernumerary 1 oxygen mask/regulator in accordance with AMM		D.	Remove	e Observer	2 ox	ygen mask/reg	ulator	in accordance	with AMM	1 35-11-	-51.		
A. Remove Supernumerary 1 oxygen mask/regulator in accordance with AMM			:			Dat	e <u>7</u>	-/6-07 Emp	# _		_ Mech	.:	XX
A. Remove Supernumerary 1 oxygen mask/regulator in accordance with AMM	2.	Rem	ove the	e Supernum	erary	Oxygen Mask/	Regula	tors.					
				-	_		_		lango ruit	h 7\MM/			
33 mm 32.		Α.	35-11	supernum -51.	erary					"II Mini	ı	ALEXANDER	<b>.</b>
35-11-51.  Date 7-16-07 Emp # Mech:				٠		Dat	:e <u> </u>	-16-0/ Emp	#		Mech	:	XX
B. Remove Supernumerary 2 oxygen mask/regulator in accordance with AMM 35-11-51.		В.		•	erary	2 oxygen mas	sk/regu	lator in accord	lance wit	ch AMM			
Date 7/607 Emp # Mech Mech						Dat	.e /	7/407 Emp	‡		Mech		_XX
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J/C:

J/C CNTL:

A/C	TYPE/SI		W/O	1	3 CARD	TAS		PAG	
799AX	B767 2	81S_	600271161	35-	-014-02	CHK	31248		2/ 4
								····	
LABOR	EST.M/HRS	1	RD ISS REV D		W/O DATE	STATION	SITE	3	SDR
M AREA CR	<u>  NO PRINT</u> EW CABIN	\$	03/29/2	004	06/21/2007	ILN	H3 SE	iQ:	3358
SCHD 50								- I =	
C. F	Camorra Cunarnum	ararv	· 2 ovvæn maek	/reau	lator in accorda	nce with AM	Л	I.	ICH   INS
	35-11-51.	crary	5 Oxygen maon	, regu			-		***************************************
			Data	7	1/6-07 Emp #		Mec!	h .	/XXX
			Date		(/0 _ Emp #	-	Mec	11.	(2525
3. Route	e the Crew and	Super			k/Regulators to				
			Date	2	7/6-07 Emp #		Mec:	h:	XXX
								1	
4. Insta	all Serviceable	Crew	Oxygen Mask/R	egula	tors.	•			
A. I	Install Captain	's ox	ygen mask/regu	lator	in accordance w	vith AMM 35-	L1-51.		
	•		. Date	7	-/6-67 Emp #		Mec	h:	ÆΧΧ
			Date		710 mip 1				7
в. 3	Install FO's ox	ygen			ccordance with A				
			Date	7	1/6 7 Emp #	:	Mec	h:	ўхх
		7 -			_				
c.	Install Observe	r I c			r in accordance				
			Date	<u> </u>	<u>-/( ~ /</u> Emp ‡	_	Mec	h:	XXX
D. 3	Install Observe	r 2 c	xvgen mask/reg	ulato	r in accordance	with AMM 35	-11-51.		-
<b>.</b> .					-/(-(T) Emp ‡				
			Date		TW Emp ‡		Mec	n:	XXX
5. Insta	all Serviceable	crev	v Oxygen Mask/R	egula	tors.				
· · · · · ·	T		1 aa mag	1-/	ulator in accord	lange with N	varvr		
	instali Supernu 35-11-51.	merar	ry i oxygen mas	k/reg	urator in accord	iance with M	-18-1		
•					-// - 7		Mog	, h	XXX
	•		Date		/67 Emp #		Mec	-	
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***	*****	***	*** FOR INTE	RNAL	USE ONLY ***	*****	****	***	***
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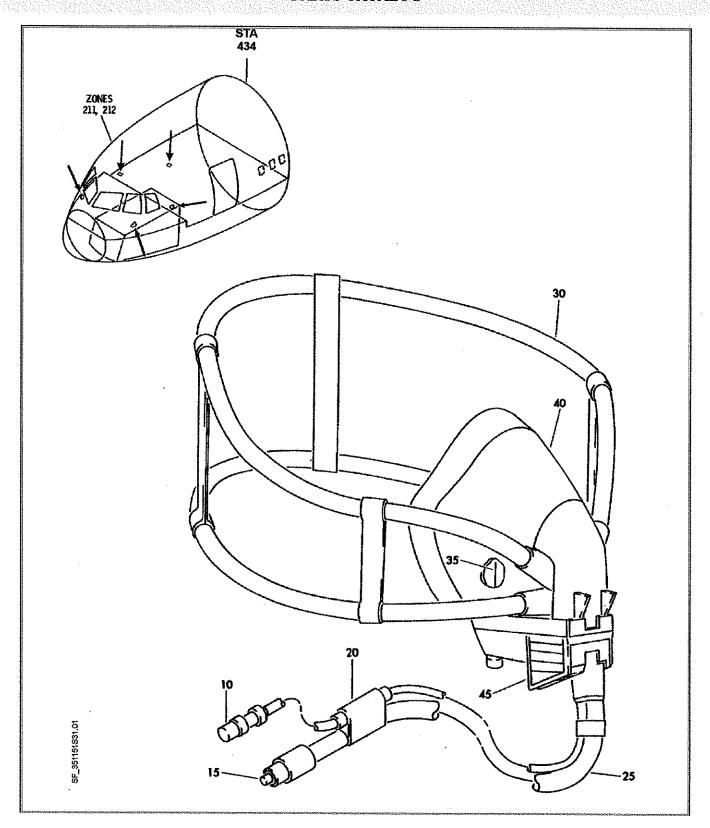
ABX AIR INC. MECHANIC REPLACE CREW OXYGEN MASK/ J/C CNTL: A/C TYPE/SERS W/O JOB CARD TASK PAGE 799AX B767 281S 600271161 35-014-02 CHK31248 CARD ISS REV DATE W/O DATE LABOR EST.M/HRS STATION SITE SDR 06/21/2007 NO PRINT 03/29/2004 ILN НЗ AREA CREW CABIN SEQ: 3359 SCHD 50 WORK MCH INS Install Supernumerary 2 oxygen mask/regulator in accordance with AMM 35-11-51. Date 7/607 Emp # Mech: XXX C. Install Supernumerary 3 oxygen mask/regulator in accordance with AMM 35-11-51. Mech: XXX 6. Ensure All Job Card Sign Off's Are Completed. Date 7-16-7 Mech: XXX FOR INTERNAL USE ONLY \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

### ABX AIR INC. PARTS/TOOLING REQUIREMENT

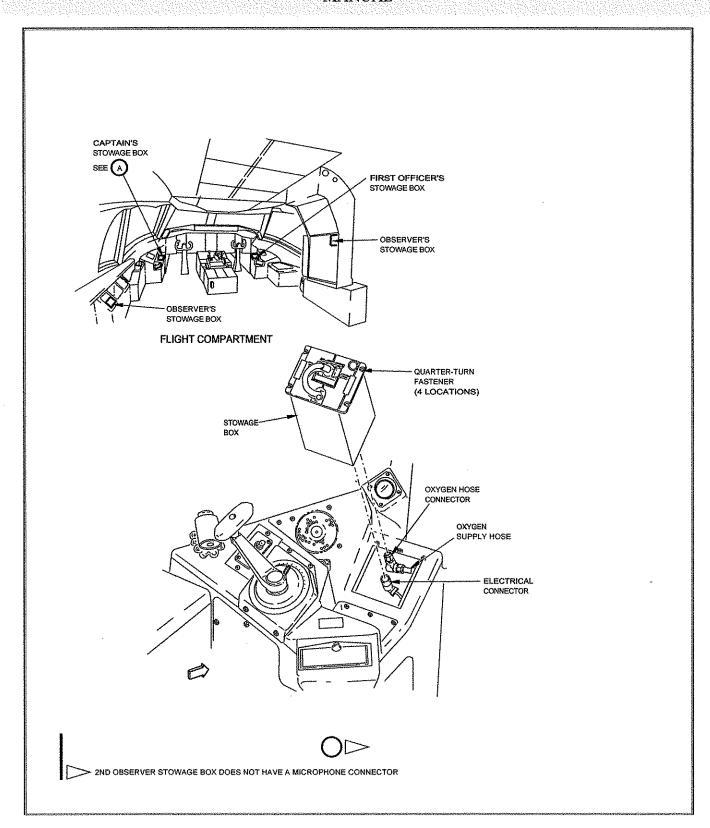
A/C	W/O	JOB CARD	PAGE	SEQ	
799AX	600271161	35-014-02	4/ 4	3360	

MASK ASSA OAAGEN				QTY	GRN
MASK ASSY, OXYGEN MC10-25-101		35 10	213	6	
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# **767**AIRCRAFT ILLUSTRATED PARTS CATALOG



# **767**AIRCRAFT MAINTENANCE MANUAL



ATA 35 OXYGEN

YRMO	A/C	LOGDAT	СНР	SEC	LOG_PAGE	STA	TYP TRN	DESCRIPTION
07/01 07/01	799AX	01/04/2007	35	10	033822/47·002 033822/47·002	SFO SFO		#2 OXYGEN BOTTLE LOW PRESSURE 1290 PSI. SERVICED #2 BOTTLE TO 1500 IAW MM 12-15-08-3. NO LEAKS NOTED.
07/01 07/01	799AX	01/12/2007	35	10	034081/71-002 034081/71-002	BFI BFI	M	AIRCRAFT OXYGEN REQUIRES SERVICE SERVICED AIRCRAFT OXYGEN AS REQUIRED
07/01 07/01	799AX	01/24/2007	35	10	033850/01-001 033850/01-001	ILN ILN		02 BOTTLE NEEDS CHANGED. REMOVED AND REPLACED TOP CREW 02 BOTTLE IAW 767 MM 35-10-00.
07/02 07/02	799AX	02/21/2007	35	10	034040/83-001 034040/83-001	BFI BFI		CREW 02 AT 1280 PSI. SERVICED CREW 02 TO 1800 PSI IAW B767MM 12-15-08, NO LEAKS NOTED.
07/03 07/03	799AX	03/10/2007	35	10	033931/25-002 033931/25-002	BFI BFI		CREW 02 BOTTLE #2 BELOW SVC CHK LIMITS. SERVCIED BOTTLE #2 TO FULL IAW B767 M/M 12-15-08.
07/03 07/03 07/03	799AX	03/29/2007	35	10	034150/17-001 034150/17-001 034150/17-001	SFO SFO		NOTE: 02 SYSTEM USED BY FLIGHT CREW NOTD BY MTC 02 PRESS WITHIN DISPATCH LIMITS 1690 PSI BOTTLE 1 1310 BOTTLE 2
07/03 07/03	799AX	03/31/2007	35	10	034150/23-001 034150/23-001	JFK JFK	P	NOTE 02 SYSTEM USED BY FLT CREW. NOTED 02 BOTTLE PRESS WITHIN LIMITS PER DAILY CHK B767-40.
07/04 07/04 07/04	799AX	04/28/2007	35	10	034351/89-002 034351/89-002 034351/89-002	IAH IAH IAH		CREW 02 UPPER BOTTLE AT 1100 PSI. SERVICED CREW 02 UPPER BOTTLE TO 1500 PSI IAW B767 AMM 12-15-08 NO LEAKS NOTED.
07/05 07/05	799AX	05/03/2007	35	10	034308/02-002 034308/02-002	ILN	I M	CREW 02 BOTTLE AT 1300 PSI. SERVICED CREW 02 BOTTLE TO 1800 PSI.
07/08 07/08	799A)	08/13/2007	7 35	10	034097/05-002 034097/05-002	SFC SFC		UPPER CREW 02 BOTTLE REQ SERVICE (1290 PSI) SERVICED UPPER CREW 02 BOTTLE TO 1650 PSI IAW B767 MM 12-15-08
07/08 07/08 07/08 07/08 07/08	799A>	( 08/14/2007	7 35	10	034097/06-001 034097/06-001 034097/06-001 034097/06-001 034097/06-001	JFK		35-11-01-02 ABNORMAL OXYGEN REGULATOR OPERATION OXYGEN FLOW INDICATOR (CATS EYE) DOES NOT COME INTO VIEW WHEN USING MASK. EXHALE FUNCTION SEEMS WRONG REPLACED MASK/REGULATOR ASSY WITH SERVICEABLE UNIT IAW 767 AMM 35-11-51-4 OPS CHECKS GOOD
07/08 07/08 07/08		( 08/14/2007	7 35	10	034097/06-002 034097/06-002 034097/06-002	JF# JF# JF#		SECOND OBSERVERS O2 MASK NOT WORKING PROPERLY DEFER #56574 DEFERRED 2ND OBSERVERS SEAT IAW 767 MEL 35-11-2-2 CAT D CODE 14

YRMO	A/C	LOGDAT	CHP	SEC	LOG_PAGE	STA	TYP TRN	DESCRIPTION
07/08	799AX	08/14/2007	35	10	034097/06-002	JFK	М	MBCB 12/12/07 MUST BER REPAIRED REPLACED BY 12/12/07 PLACARDED
07/08 07/08 07/08	799AX	08/15/2007	35	10	034097/10-002 034097/10-002 034097/10-002	ILN ILN ILN		WORKING DI #56574 OBSERVERS O2 MASK CLEAR #56574 REMOVED & REPLACED OBSERVERS O2 REG BOX ASSY IAW B767 MM 35-11-51-4. LK & OPS CK GOOD PLACARD REMOVED
07/08 07/08	799AX	08/23/2007	35	10	034097/27-002 034097/27-002	JFK JFK	М	UPPER 02 BOTTLE PRESSURE IS 1090, NEEDS TO BE SERVICED SERVICED BOTTLE TO 1560 PSI IAW ABX PROCESS STANDARDS MANUAL 900-9-10
07/09 07/09	799AX	09/02/2007	35	10	034293/50-002 034293/50-002	SFO SFO		UPPER CREW 02 BOTTLE REG SERVICE 1000 PSI. SERVICED UPPER CREW 02 BOTTLE TO 1600 PSI IAW B767 M/M 12-15-08.
07/09 07/09	799AX	09/03/2007	35	10	034293/51-002 034293/51-002	SFO SFO		CREW 02 BOTTLES TURNED "OFF" CREW 02 BOTTLES TURNED "ON" IAW SERVICE CHECK B767-2B
07/09 07/09 07/09	799AX	09/07/2007	7 35	10	034293/59-003 034293/59-003 034293/59-003	JFK JFK JFK		UPPER O2 BOTTLE PRESSURE LOW (1010 PSI) SERVICED. O2 CYLINDER IAW ABX PROCESS STANDARDS MANUAL 900-9-10 TO 1500 PSI.
07/09 07/09	799AX	09/09/2007	7 35	5 10	034293/68-002 034293/68-002	SFO SFO	) M	UPPER CREW 02 BOTTLE REQ SERVICING (1000 PSI) SERVICED UPPER CREW 02 BOTTLE TO 1550 PSI B767 MM 12-15-08
07/09 07/09	799AX	09/19/200	7 3	5 10	034293/89-003 034293/89-003	ILN ILN	M I	UPPER OXYGEN BOTTLE REQUIRES SERVICE SERVICED UPPER O2 BOTTLE AS REQD IAW 8767 AMM 35-00
07/09 07/09	799A)	09/23/200	7 3	5 10	034162/02-001 034162/02-001	ILN		UPPER OXYGEN BOTTLE NEEDS TO BE SERVICED SERVICED BOTTLE FROM 950 TO 1600 PSI
07/09 07/09 07/09 07/09	799A>	( 09/27/2001	7 3!	5 10	0 034162/15-002 034162/15-002 034162/15-002 034162/15-002 034162/15-002	BFI BFI BFI BFI	[ [	COMPLY WITH A/N #799REL005-2007 FIYBD CREW #2 BOTTLE TRANSDUCER REGULATOR LEAKING. REPLACED REQ. OPS AND LKS CKS GOOD PER B767 AMM 35-11-04 LEAK CHECKS ALL 02 REG. NO LEAKS FOUND SERVICED BOTTLE #2 1840 PSI PER B767 AMM 12-15-08 NO LEAKS FOUND
07/10 07/10		( 10/04/200	7 3	5 10	034162/32·002 034162/32·002	IL!	M V	PASS OXY BOTTLE LOW (900 PSI) SERVICED O2 TO 1800PSI
07/10 07/10 07/10		( 10/27/200	7 3	5 10	034584/45-002 034584/45-002 034584/45-002	IL: IL: IL:	¥	CREW 02 READS 950 PSI SERVICED CREW 02 BOTTLE TO 1650 PSI AS REQUIRED. LEAK CHECKED 02 BOTTLE NO LEAKS NOTED

YRMO	A/C	LOGDAT	CHP	SEC	LOG_PAGE	STA	TYP TRN	DESCRIPTION
07/10 07/10 07/10	799AX	10/30/2007	35	1.0	034584/49-002 034584/49-002 034584/49-002	ANC ANC ANC	M	#2 02 CYLINDER READS LOW. 1120 PSI REMOVED AND SERVICED #2 02 CYLINDER TO 1750 PSI AS PER BOEING 767 MM 12-15-00
07/11 07/11 07/11	799AX	11/02/2007	35	10	034527/56·002 034527/56·002 034527/56·002	ANC ANC ANC		UPPER CREW 02 BOTTLE READS 1160 PSI. SERVICED UPPER CREW 02 BOTTLE PER AMM 12-15-08. OPS CKS NORMAL OK FOR SERVICE BOTTLE READS 1690 PSI.
07/11 07/11 07/11 07/11	799AX	11/08/2007	35	10	034527/68-002 034527/68-002 034527/68-002 034527/68-002	JFK JFK JFK JFK		NO 2 02 BOTTLE PRESS 900 PSI ON ARRIVAL. PERFORMANCE SYSTEM LEAK CHEKC PER AMM 35-11-00 AND FOUND R/H PAX SEAT 02 MARK QUICK DISCON LEAKING, RESEATED CONN. SERVICE BOTTLE TO 1650 PSI PRESS LEAK CHK OK.
07/11 07/11	799A>	11/11/2007	35	10	034527/78-002 034527/78-002	SFO SFO		UPPER CREW 02 BOTTLE REQ. SERVICING (1000 PSI) SERVICED UPPER CREW 02 BOTTLE TO 1450 PSI IAW B767 MM 12-15-08
07/11 07/11	799A)	( 11/15/2007	7 35	1.0	034527/90-001 034527/90-001	ILN ILN		#2 BOTTLE (OXYGEN) READS 840 PSI. SERVICED #2 OXYGEN BOTTLE TO 1610 PSI.
07/11 07/11	799A)	( 11/18/2007	7 35	10	034527/98-002 034527/98-002	SFO SFO	М	UPPER CREW 02 BOTTLE REQ. SERVICING (1100 PSI) UPPER CREW 02 BOTTLE SERVICED TO 1620 PSI IAW B767 MM 12-15-08
07/11 07/11 07/11 07/11	799A)	( 11/20/2007	7 35	5 10	034011/01-003 034011/01-003 034011/01-003 034011/01-003	JFK JFK JFK		C/W A/N 799 REL 007-2007 (FREQ SERV OF 02 BOTTLES) PERFORMED LEAK CHECK PER AMM 35-11-00 FOUND PRIMARY OBSERVER'S QUICK DISCONNET LEAKING RESEATED, LEAK CHECK OK ACCOMPLISHED AN 799 REL 007-2007
07/11 07/11 07/11 07/11 07/11 07/11		X 11/21/200	7 36	5 10	034011/05-002 034011/05-002 034011/05-002 034011/05-002 034011/05-002 034011/05-002	JFK JFK JFK		O2 BOTTLE #2 READS 1120PS1. VERIFIED DURING 02 SYSTEM LEAK CHECK PER AMM 35-11-00 THAT SUPER- NUMERARY CENTER SEAT 02 MASK CAUSING RAPID DROP IN PRESSURE WHEN CONNECTED. DISCONNECTED MASK AND SYSTEM PRESS WAS HOLDING NORMAL. RESEATED/RECONN CENTER SEAT MASK AGAIN AND NOW PRESS HOLDING NORMAL SERVICE #2 02 BOTTLE TO 1600 PSI IAW AMM 12-15-08- PRESS & SEAL CK OK
07/11 07/11 07/11 07/11		X 11/22/200	7 3	5 10	034011/09-002 034011/09-002 034011/09-002 034011/09-002	JFK JFK JFK		DUE TO PREVIOUS HISTORY AND PER MAINT CONTROL REQUEST REMOVE & REPLACE CENTER PAX SEAT 02 MASK REMOVED & REPLACED SUPERNUMERARY CENTER SEAT 02 MASK/REGULATOR PER AMM 35-11-57. PRESS, LEAK & OPS TEST OK
07/11 07/11		X 11/24/200	7 3	5 10	034011/14-002 034011/14-002			CREW O2 REQUIRES SERVICE. SERVCIED CREW O2 PER 767 AMM 12-15-08-3 NO LEAKS NOTED.

YRMÔ	A/C	LOGDAT	CHP	SEC	LOG_PAGE	STA	TYP TRN	DESCRIPTION
07/12 07/12	799AX	12/01/2007	35	10	034011/37-002 034011/37-002	ILN ILN	М	#2 CREW 02 BOTTLE LOW @ 870 PSI SERVICED #2 CREW 02 BOTTLE IAW 8767 AMM 12-15-08
07/12 07/12	799AX	12/08/2007	35	10	033945/50-001 033945/50-001	ILN ILN	M	UPPER CREW 02 BOTTLE PRESSURE LOW AT 970 PSI. SERVICED UPPER CREW 02 BOTTLE IAW B767 AMM 36-11-00. LK CK GOOD.
07/12 07/12 07/12	799AX	12/18/2007	35	10	033945/75-002 033945/75-002 033945/75-002	ILN ILN ILN	М	UPPER 02 BOTTLE REQ'S SERVICE SERVICED THE UPPER OXYGEN BOTTLE TO WITHIN SERVICE CHECK LIMITS BOTTLE READS 1380
07/12 07/12	799AX	12/21/2007	35	10	033945/86-003 033945/86-003	JFK JFK		UPPER 02 BOTTLE LOW (850 PSI) SERVICED 02 BOTTLE I/A/W ABX PSM 9000-0-10 TO 1500 PSI.
08/01 08/01	799AX	01/08/2008	35	10	034885/72-002 034885/72-002	ILN ILN	Р	PAX 02 PRESS LESS THAN 900. SERVICED 02 AS REQUIRED.
08/02 08/02 08/02 08/02 08/02 08/02	799AX	02/01/2008	35	10	034542/48-002 034542/48-002 034542/48-002 034542/48-003 034542/48-003 034542/48-003	ILN ILN ILN ILN ILN		O2 BOTTLE #2 LOW PRESS @ 840 PSI. SERVICED O2 BOTTLE TO 1640 IAW B767 AMM 35-00 SEE ITEM 3 FOR LEAK CHECK. O2 BOTTLE #2 SERVICED FROM 840 PSI TO 1640 REQUEST LEAK CHECK. PERFORMED LEAK CHECK OF LINES AND AT BOTTLES. NO LEAKS NOTED O2 STILL READS SAME 1640.
08/02 08/02	799AX	02/05/2008	3 3 5	10	034472/04-002 034472/04-002	BFI BFI	М	UPPER O2 BOTTLE (CREW) BOLT STRIPPED REPLACED "T" BOLT
08/02 08/02	799AX	02/07/2008	3 3 5	5 10	034472/12-002 034472/12-002	SFO SFO	M	#2 CREW 02 BOTTLE LOW. SERVICED #2 CREW 02 BOTTLE TO 1860 PSI PER AMM 12-15-08.
08/02 08/02	799A>	02/13/2008	3 35	5 10	034472/32-001 034472/32-001	ILN ILN	М	UPPER CREW O2 BOTTLE REQS SERVICE. SERVICED UPPER CREW O2 BOTTLE TO 1580 PSI IAW B767 AMM.
08/02 08/02	799A)	02/15/2008	3 35	30	034472/37-001 034472/37-001	ILN ILN	M	PBE BAG HS LOST ITS SEAL AND IS SOFT. REMOVED & REPLACED PBE AS PER B767 AMM CHAPT 35.
08/02 08/02	799A)	02/16/2008	3 3 !	5 10	034472/41-001 034472/41-001	ILN ILN		PASS 02 1000 PSI. SERVICED PASS 02 BOTTLE TO 1610 PSI AS REQUIRED.
08/02 08/02 08/02	799A)	( 02/20/2008	3 35	5 10	034472/47-002 034472/47-002 034472/47-002	ANC ANC ANC		UPPER 02 BOTTLE READS 1200 PSI. SERVICED UPPER 02 BOTTLE TO 1700 PSI IAW B767 AMM CHAPTER 12. LEAK CHECK GOOD.

YRMO	A/C	LOGDAT	СНР	SEC	LOG_PAGE	STA	TYP TRN	DESCRIPTION
08/02 08/02 08/02	799AX	02/22/2008	35	10	033947/52-002 033947/52-002 033947/52-002	ANC ANC ANC	M	UPPER 02 CYLINDER LOW PRESSURE AT 1100 PSI. SERVCIED UPPER 02 CYLINDER AS PER BOEING 767 AMM REF 12-15-09. LEAK & OPS CHECK OK.
08/02 08/02	799AX	02/27/2008	35	10	033947/64-001 033947/64-001	ILN ILN	М	35 11 03 00  #2 02 BOTTLE PRESSURE LOW SERVICED #2 02 BOTTLE TO 1240 PSI IAW B767 AMM 12-15-08-3.
08/02 08/02	799AX	02/28/2008	35	10	033947/68-002 033947/68-002	ILN ILN	М	UPPER CREW 02 BOTTLE AT 1050PSI SERVICED UPPER CREW 02 BOTTLE TO 1700 PSI IAW 767 MM 35
08/03 08/03	799AX	03/03/2008	35	10	033947/74-002 033947/74-002	BFI BFI	M	CREW 02 BOTTLE #2 900 PSI SERVICED TO 1800 PSI PER B767 AMM 35-00 NO LEAKS NOTED
08/03 08/03 08/03	799AX	03/22/2008	35	10	034671/19-002 034671/19-002 034671/19-002	ANC ANC ANC	М	UPPER 02 BOTTLE REQUIRES SERVICE SERVICED UPPER 02 BOTTLE TO 1700 PSI IAW B767 AMM CHAPTER 12-15-08 LEAK CHECK GOOD
08/03 08/03	799AX	03/27/2008	35	10	034671/29-002 034671/29-002	ILN ILN	М	#2 CREW 02 BOTTLE READS 1250 PSI SERVICED #2 CREW 02 BOTTLE TO 1500 PSI.
08/04 08/04 08/04	799AX	04/03/2008	35	10	034671/40-003 034671/40-003 034671/40-003	ANC ANC ANC		UPPER CREW 02 CYLINDER LOW, READS 1100 PSI SERVICED UPPER CREW 02 CYLINDER IAW BOEING 767 AMM REF 12-15-08. SERVICED TO 1600 PSI
08/04 08/04 08/04	799AX	04/05/2008	35	5 10	034671/44-002 034671/44-002 034671/44-002	ANC ANC ANC		CREW UPPER 02 CYLINDER LOW 1125 PSI. SERVICED UPER CREW 02 CYLINDER IAW BOEING 767 AMM REF 12-15-08. OPS & LEAK CHECK OK SERVCIED TO 1700 PSI.
08/04 08/04 08/04	799AX	04/09/2008	3 35	3 10	034977/01-003 034977/01-003 034977/01-003	ANC ANC ANC		UPPER CREW 02 CYLINDER PRESSURE BELOW MINIMUM PRESSURE AT 1150 PSI. SERVICED UPPER CREW 02 CYLINDER IAW BOEING 767 AMM REF 12-15-08. LEAK & OPS CHECK OK.
08/04 08/04 08/04 08/04 08/04 08/04	799AX	04/12/2008	3 35	5 10	034977/09-002 034977/09-002 034977/09-002 034977/10-002 034977/10-002 034977/10-002	ANC ANC ANC ANC ANC ANC		UPPER CREW 02 PRESSURE AT 1200 PSI. SERVICED UPPER CREW 02 CYLINDER AS PER BOEING 767 AMM REF 12-15-04. LEAK CHECKED LINES & CREW 02 MASKS. OPS CHECKS OK. SERVICED CYL TO PSI. REF: REL 003-2008 UPPER CREW 02 CYLINDER. LEAK CHECKED 02 LINES & B NUTS LOWER E4E. LEAK CHECKED CAPT & 1ST OFF 02 MASKS. LEAK CHECKS OK. C/W REL 003-2008.
08/04	799A)	04/22/2008	3 3 5	3 10	034977/28-003	ANC	М	UPPER 02 BOTTLE LOW PSI.

YRMO	A/C	LOGDAT	СНР	SEC	LOG_PAGE	STA	TYP TRN	DESCRIPTION
08/04	799AX	04/22/2008	35	10	034977/28-003	ANC	M	SERVICED UPPER 02 BOTTLE TO 1750 PSI IAW B767 AMM CHAPTER 12.
08/04 08/04	799AX	04/29/2008	35	10	034977/40-003 034977/40-003	ANC ANC	М	UPPER 02 BOTTLE NEEDS SERVICED SERVICED UPPER 02 BOTTLE TO 1750 PSI IAW B767 AMM CHAPTER 12
08/05 08/05 08/05	799AX	05/07/2008	35	10	034906/56-001 034906/56-001 034906/56-001	ANC ANC ANC	M	UPPER & LOWER CREW 02 BOTTLES REQUIRE NORMAL SERVICING SERVICED UPPER & LOWER 02 CYLINDERS TO 1750 PSI IAW BOEING 767 AMM REF 12-15-08 LEAK & OPS CHECKS OK
08/05 08/05 08/05	799AX	05/14/2008	35	10	034906/68-003 034906/68-003 034906/68-003	ANC ANC ANC		UPPER 02 BOTTLE REQUIRES SERVICING SERVICED UPPER 02 CYLINDER IAW BOEING 767 AMM REF 12-15-02 LEAK & OPS CHECKS OK
08/05 08/05 08/05	799AX	05/18/2008	35	10	034906/79-003 034906/79-003 034906/79-003	ILN ILN ILN		UPPER CREW 02 BOTTLE LOW SERVICED UPPER 02 BOTTLE (CREW) AS REQUIRED (READ 1100 PSI SERVICED TO 1700 PSI)
08/05 08/05 08/05 08/05 08/05 08/05	799AX	05/20/2008	35	30	034906/85-001 034906/85-001 034906/85-001 034906/85-001 034906/86-002 034906/86-002	ILN ILN ILN SFO SFO		PBE VACUUM SEAL COMPRISED DEFR#60429 GMM CODE 27 DEFERRED PER B767 -2A FOR TRACKING PER GMM 07.04 REPLACEMENT DUE IN 36 HOURS PLACARD INSTALLED WORKING DI 60429 PBE VACUUM SEAL COMPROMISED. CLEAR DI 60429 R & R PBE PER MM 25-60-00. PLACARD REMOVED & MX CONTROL NOTIFIED.
08/06 08/06 08/06	799AX	06/10/2008	35	10	034946/37-002 034946/37-002 034946/37-002	ILN ILN ILN		PASS 02 BOTTLE REQ SERVICING SERVICED PASS 02 BOTTLE TO 1520 PSI. NO LEAKS NOTED PER B767 AMM CHAPT 35
08/06 08/06 08/06 08/06	799AX	06/25/2008	35	10	034887/71-002 034887/71-002 034887/71-002 034887/71-002	BFI BFI BFI BFI		CREW 02 BOTTLE #2 @ 1140 PSI. FOUND ADAPTOR FROM BOTTLE TO REGULATOR LOOSE @ REGULATOR. TIGHTENED FITTING AND SERVICED 02 BOTTLE TO 1700 PSI IAW B767 M/M 12-15-08. NO LEAKS NOTED.
* * *	END	OFRE	P O	R T	* * *			

S/F Series 232 281

### Oxygen System Date Range 01-01-08 to 06-30-08

06-30-08

A	3			i i		1	}
Service	Replacement	Total events	PAX	Upper	#2	Pass	Lower
5	21	26					
23	0 .	23	1	14	6	2	1
2	8	10	•				
8	1	9					
7	0	7					
1	5	6					
4	1	5	,				
4	0	4					
4	0	4					
3	0	3	***************************************				
2	1	3	***************************************		······································		
1	0	1					
1	0	1					
0	0	0	***************************************				
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	One disc. Serviced both Upper & lower bottle making the count 1						The state of the s
	23 2 8 7 1 4 4 4 4 1 1 0 0	23	23 0 23 2 8 10 8 1 9 7 0 7 1 5 6 4 1 5 6 4 1 5 6 4 0 4 4 0 4 3 0 3 2 1 3 1 0 1 1 0 1 1 0 1 1 0	23	23 0 23 1 14 2 8 10 8 1 9 7 0 7 1 5 6 4 1 5 6 4 1 5 6 4 0 4 3 0 3 2 1 3 1 1 0 1 1 0 1 1 0 1 1 0	23	23

Prepared by Marlene C. Hewitt

ABX AIR, INC. PGM: XTR069 TIME 14:19:45 ADVISORY NOTICE INQUIRY **WKST:** ABX15441A1 USER: MAEJS SEL A/C A/N# ATA OPENED CLOSED **OCUR** 799AX REL 001-2007 077 32 01/19/2007 01/29/2007 SUMMARY: LT ENG VIB INDICATION 799AX REL 002-2007 029 23 02/15/2007 02/20/2007 SUMMARY: C ADP LOW PRESS. 799AX REL 003-2007 031 40 03/13/2007 03/19/2007 SUMMARY: RT EICAS COMPUTER. 799AX REL 004-2007 078 30 08/16/2007 08/28/2007 SUMMARY: RT T/R UNLOCK LIGHT. 799AX REL 005-2007 035 10 09/25/2007 09/27/2007 SUMMARY: FREQ SERV OF UPPER CREW 02. 799AX REL 006-2007 031 40 10/10/2007 10/22/2007 SUMMARY: EICAS STATUS MSG: EICAS DISAGREE. 799AX REL 007-2007 035 10 11/16/2007 11/29/2007 1 SUMMARY: FREQ SERV OF UPPER & LOWER CREW 02. 799AX REL 008-2007 021 30 11/27/2007 11/29/2007

SUMMARY: CABIN ALT AUTO 1 & 2.

F3=Exit

DATE 7/09/08

	E 6/30 E 08:0'		финотальный распортительного полительного п	ABX AIR, ADVISORY NOTI	INC. CE INQUIRY		WKST:	XTR069 ABX15441A1 MAEJS
SEL		A/N			CLOSED	OCUR	ODEEC.	1111100
, 1	799AX	REL		40 01/21/200				
				SUPPLEMENTAL			ERARY CO	MPT INOP.
	799AX	REL	002-2008 035	10 02/27/200	08 03/06/200	8		
			SUMMARY:	FREQ SERV OF	UPPER CREW	O2 BOTTI	LE.	
2 6	799AX	REL	003-2008 035	10 04/11/200	8 04/21/200	8 1		
			SUMMARY:	FREQ SERV OF	UPPER CREW	02 SYS.		
	799AX	REL	004-2008 027	51 04/21/200	8 04/30/200	8		
			SUMMARY:	T/E FLAP/SLA	T DISAGREE	MSG.		

F3=Exit

DATE 6/30/08 TIME 08:10:37 ABX AIR, INC.

ADVISORY NOTICE INQUIRY

PGM: XTR069 **WKST:** ABX16038B1

USER: MAMCH

A/N: 799AX REL 002-2008 Created: 02/27/2008

SUSAN UTLEY

Updated: By: MASMU By:

ATA CHP/SEC: 35 10 Etops A/C: N

Generated by: 3 or more occurrences in 15 days Summary: FREQ SERV OF UPPER CREW 02 BOTTLE.

DISCREPANCIES INVOLVING FREQUENT SERVICING OF UPPER CREW O2 BOTTLE.

#### Recommendation:

#### Action Taken:

Log Page Date C/W Emp # STA 33947 76 03/04/2008 XXXXX SFO

Action INTAIL PRESS BEFORE INSPEC. 1570 PSI. LEAK CK DOWNSTREAM B-NUT FITTING ALONG O2 SUPPLY LINE THRU SUPERNUMERARY O2 MASK. FOUND B-NUT DONSTREAM OF PRESS REG LEAKING. TIGHTENED LEAK CKS GOOD. FOUND LEAK ALONG THE PRESS XDCR CYLINDER COUPLING. TIGHTENED LEAK CHS GOOD. 03/06/2008 By: MCSEV STEVE E. VENESS

Closed: 03/06/2008 By: MCSEV

F3=Exit F6=Attachments F24=Print/Fax



DATE 6/30/08 PGM: XTR069 ABX AIR, INC. TIME 08:10:49 WKST: ABX16038B1 ADVISORY NOTICE INQUIRY USER: MAMCH

A/N: 799AX REL 003-2008 Created: 04/11/2008

Updated: By: MASMU SUSAN UTLEY

**ATA CHP/SEC:** 35 10 Etops A/C: N

Generated by: 3 or more occurrences in 15 days

Summary: FREQ SERV OF UPPER CREW 02 SYS.

DISCREPANCIES INVOLVING PROBLEMS WITH FREQUENT SERVICING OF THE UPPER CREW 02 SYSTEM. 2ND A.N. ISSUED IN THE PAST 60 DAYS.

Recommendation:

Action Taken:

**Log Page** 34977 100 Date C/W Emp # STA 04/12/2008 138770 ANC

Action LEAK CHECKED 02 LINES & B NUTS LOWER E&E . LEAK CHECKED CAPT AND F/O 02 MASKS . LEAK CHECKS OK . <JCC>

**Closed:** 04/21/2008 **By:** MCSEV STEVE E. VENESS F3=Exit F6=Attachments F24=Print/Fax

07/09/08	11:2	23:05	799AX	ATA 35 AE	OVISORY	NOTIC	CES JANU	ARY 2007	7 - DECE	MBER 2	007	PAGE.	1
AIRCRAFT	CHP	SEC	Opn Date Cls Date	e TYPE e ADV			RIPTION ON TAKEN AAPAGE						
799AX	35	10	2007/09	/25 REL	5	FREQ			CREW 02.				
FOUND CR	EW #2	BOTTLE	E REQULA	2007/09/2 TOR LEAKIN			15 CED 02		OR				
IAW AMM	35.11.	. n.a			34	.162	15	2					
INSTLD			אל בינ	4595	5 34	, 162	15	3					
1110120		, o	,	4090	5								
RMVD	P/N 80	3127-0	)1 S/N	5052	34	,162	15	4					
799AX DUE TO	35 PREVIC		2007/11. STORY AND	/16 REL 2007/11/2 D PER MAIN	29 34	.011	9	UPPER 8	& LOWER	CREW 0	2.		
REMOVE	& REPL	ACE	CENTER I	PAX SEAT C		.011	9	2					
REMOVED	& REF	LACED	SUPERNUI	MERARY CEN	34 ITER SEA	,011 AT 02	9	3					
MASK/REG	απα	D DED	AMM 24	5.71 67 0		011	9	4					
			Mittel 35	5-11-57. P	.KE33. I	EAK 8	UPS IE	51 UK					
FINA	AL TOT	ALS											

RRLIB/ADVDESCRIP

\* \* \* END OF REPORT \* \* \*

To: Distribution

From: -----

#### SUBJECT: 11-20-07 ADVISORY NOTICE MEETING - AGENDA & MINUTES (wk 47)

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ATA: 035/10 Summary: FREÇ Reason:	07 11/16/2007 11/23/2007 Etops A/C: N O SERV OF UPPER & LOWER CREW 02. ES INVOLVING PROBLEMS WITH FREQUENT SERVICING OF THE UPPER
799AX REL 007-200 ATA: 035/10 Summary: FREQ Reason: DISCREPANCIE & LOWER CREW History: A/N_#	Etops A/C: N
799AX REL 007-200 ATA: 035/10 Summary: FREQ Reason: DISCREPANCIE & LOWER CREW History: A/N_# REL 005-2007 Work in progress.	Etops A/C: N  2 SERV OF UPPER & LOWER CREW 02.  ES INVOLVING PROBLEMS WITH FREQUENT SERVICING OF THE UPPER N 02 BOTTLES.  - Opened Closed 7 9/25/2007 9/27/2007
799AX REL 007-200 ATA: 035/10 Summary: FREQ Reason: DISCREPANCIE & LOWER CREW History: A/N_# REL 005-2007 Work in progress.	Etops A/C: N  2 SERV OF UPPER & LOWER CREW 02.  ES INVOLVING PROBLEMS WITH FREQUENT SERVICING OF THE UPPER V 02 BOTTLES.  Opened Closed 7 9/25/2007 9/27/2007 Summary: FREQ SERV OF UPPER CREW 02.
799AX REL 007-200 ATA: 035/10 Summary: FREQ Reason: DISCREPANCIE & LOWER CREW History: A/N_# REL 005-2007 Work in progress.	Etops A/C: N Q SERV OF UPPER & LOWER CREW 02.  ES INVOLVING PROBLEMS WITH FREQUENT SERVICING OF THE UPPER N 02 BOTTLES.  Opened Closed 7 9/25/2007 9/27/2007 Summary: FREQ SERV OF UPPER CREW 02.
799AX REL 007-200 ATA: 035/10 Summary: FREQ Reason: DISCREPANCIE & LOWER CREW History: A/N_# REL 005-2007 Work in progress.	Etops A/C: N Q SERV OF UPPER & LOWER CREW 02.  ES INVOLVING PROBLEMS WITH FREQUENT SERVICING OF THE UPPER N 02 BOTTLES.  Opened Closed 7 9/25/2007 9/27/2007 Summary: FREQ SERV OF UPPER CREW 02.
799AX REL 007-200 ATA: 035/10 Summary: FREQ Reason: DISCREPANCIE & LOWER CREW History: A/N_# REL 005-2007 Work in progress.	Etops A/C: N Q SERV OF UPPER & LOWER CREW 02.  ES INVOLVING PROBLEMS WITH FREQUENT SERVICING OF THE UPPER N 02 BOTTLES.  Opened Closed 7 9/25/2007 9/27/2007 Summary: FREQ SERV OF UPPER CREW 02.
799AX REL 007-200 ATA: 035/10 Summary: FREQ Reason: DISCREPANCIE & LOWER CREW History: A/N_# REL 005-2007 Work in progress.	Etops A/C: N Q SERV OF UPPER & LOWER CREW 02.  ES INVOLVING PROBLEMS WITH FREQUENT SERVICING OF THE UPPER N 02 BOTTLES.  Opened Closed 7 9/25/2007 9/27/2007 Summary: FREQ SERV OF UPPER CREW 02.
799AX REL 007-200 ATA: 035/10 Summary: FREQ Reason: DISCREPANCIE & LOWER CREW History: A/N_# REL 005-2007 Work in progress.	Etops A/C: N Q SERV OF UPPER & LOWER CREW 02.  ES INVOLVING PROBLEMS WITH FREQUENT SERVICING OF THE UPPER N 02 BOTTLES.  Opened Closed 7 9/25/2007 9/27/2007 Summary: FREQ SERV OF UPPER CREW 02.
799AX REL 007-200 ATA: 035/10 Summary: FREQ Reason: DISCREPANCIE & LOWER CREW History: A/N_# REL 005-2007 Work in progress.	Etops A/C: N Q SERV OF UPPER & LOWER CREW 02.  ES INVOLVING PROBLEMS WITH FREQUENT SERVICING OF THE UPPER N 02 BOTTLES.  Opened Closed 7 9/25/2007 9/27/2007 Summary: FREQ SERV OF UPPER CREW 02.
799AX REL 007-200 ATA: 035/10 Summary: FREQ Reason: DISCREPANCIE & LOWER CREW History: A/N_# REL 005-2007 Work in progress.	Etops A/C: N O SERV OF UPPER & LOWER CREW 02. ES INVOLVING PROBLEMS WITH FREQUENT SERVICING OF THE UPPER N 02 BOTTLES.  Opened Closed 7 9/25/2007 9/27/2007 Summary: FREQ SERV OF UPPER CREW 02.
799AX REL 007-200 ATA: 035/10 Summary: FREQ Reason: DISCREPANCIE & LOWER CREW History: A/N_# REL 005-2007 Work in progress.	Etops A/C: N O SERV OF UPPER & LOWER CREW 02. ES INVOLVING PROBLEMS WITH FREQUENT SERVICING OF THE UPPER N 02 BOTTLES.  Opened Closed 7 9/25/2007 9/27/2007 Summary: FREQ SERV OF UPPER CREW 02.
799AX REL 007-200 ATA: 035/10 Summary: FREQ Reason: DISCREPANCIE & LOWER CREW History: A/N_# REL 005-2007 Work in progress.	Etops A/C: N O SERV OF UPPER & LOWER CREW 02. ES INVOLVING PROBLEMS WITH FREQUENT SERVICING OF THE UPPER N 02 BOTTLES.  Opened Closed 7 9/25/2007 9/27/2007 Summary: FREQ SERV OF UPPER CREW 02.
799AX REL 007-200 ATA: 035/10 Summary: FREQ Reason: DISCREPANCIE & LOWER CREW History: A/N_# REL 005-2007 Work in progress.	Etops A/C: N O SERV OF UPPER & LOWER CREW 02. ES INVOLVING PROBLEMS WITH FREQUENT SERVICING OF THE UPPER N 02 BOTTLES.  Opened Closed 7 9/25/2007 9/27/2007 Summary: FREQ SERV OF UPPER CREW 02.
799AX REL 007-200 ATA: 035/10 Summary: FREQ Reason: DISCREPANCIE & LOWER CREW History: A/N_# REL 005-2007 Work in progress.	Etops A/C: N O SERV OF UPPER & LOWER CREW 02. ES INVOLVING PROBLEMS WITH FREQUENT SERVICING OF THE UPPER N 02 BOTTLES.  Opened Closed 7 9/25/2007 9/27/2007 Summary: FREQ SERV OF UPPER CREW 02.

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#### **ADVISORY NOTICES:**

Open Advisory Notices were discussed.

#### **B767 WEEKLY DELAY/CANCELLATION REVIEW:**

Previous week was discussed.

#### OLD FTRP ITEMS/RESPONSIBILITY:


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NEW FTRP ITEMS/RESPONSIBILITY:
NEW TIKI TIEMS/KESI ONSIDILITI.
No new FTRP Items/Responsibilities at this time.
OLD DOEING EMEDGING ISSUES.
OLD BOEING EMERGING ISSUES:
No old Boeing Emerging Issues at this time.
1 o old Dooling Emolgang assures at time time.
NEW BOEING EMERGING ISSUES:
TENT DEBING ENTERGING ASSOCIATION
No new Boeing Emerging Issues at this time.
To new Boeing Emerging issues at this time.
B767 ITEMS/RESPONSIBILITY TO IMPROVE RELIABILITY:
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#### **ADDITIONAL ITEMS:**

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To: Distribution

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#### SUBJECT: 11-27-07 ADVISORY NOTICE MEETING - AGENDA & MINUTES (wk 48)

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799AX REL 007-2007 11/16/2007 11/23/2007 **OVERDUE** **ADDITIONAL SQUAWKS**
ATA: 035/10 Etops A/C: N
Summary: FREQ SERV OF UPPER & LOWER CREW 02.
Reason:
DISCREPANCIES INVOLVING PROBLEMS WITH FREQUENT SERVICING OF THE UPPER
& LOWER CREW 02 BOTTLES.
History:
A/N_#OpenedClosed
REL 005-2007 9/25/2007 9/27/2007
Summary: FREQ SERV OF UPPER CREW 02.
Will close today.
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# **ADVISORY NOTICES:**

Open Advisory Notices were discussed.

# **B767 WEEKLY DELAY/CANCELLATION REVIEW:**

Previous week was discussed.

#### **OLD FTRP ITEMS/RESPONSIBILITY:**

No old FTRP Items/Responsibilities at this time.

# NEW FTRP ITEMS/RESPONSIBILITY:

No new FTRP Items/Responsibilities at this time.

#### **OLD BOEING EMERGING ISSUES:**

No old Boeing Emerging Issues at this time.

### **NEW BOEING EMERGING ISSUES:**

No new Boeing Emerging Issues at this time.

#### **B767 ITEMS/RESPONSIBILITY TO IMPROVE RELIABILITY:**

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# **ADDITIONAL ITEMS:**

No additional items at this time.

To: Distribution

From: ----

# SUBJECT: 03-04-08 ADVISORY NOTICE MEETING - AGENDA & MINUTES (wk 10)

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799AX REL 002-2008 2/27/2008 3/05/2008 **ADDITIONAL SQUAWKS**
ATA: 035/10 Etops A/C: N
Summary: FREQ SERV OF UPPER CREW O2 BOTTLE.
Reason:
DISCREPANCIES INVOLVING FREQUENT SERVICING OF UPPER CREW O2 BOTTLE.
Closed.
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ADVICODY NOTICES.

#### **ADVISORY NOTICES:**

Open Advisory Notices were discussed.

#### **B767 WEEKLY DELAY/CANCELLATION REVIEW:**

Previous week was discussed.

# OLD FTRP ITEMS/RESPONSIBILITY:

No old FTRP Items/Responsibilities at this time.

#### **NEW FTRP ITEMS/RESPONSIBILITY:**

No new FTRP Items/Responsibilities at this time.

#### **OLD BOEING EMERGING ISSUES:**

No old Boeing Emerging Issues at this time.

# **NEW BOEING EMERGING ISSUES:**

No new Boeing Emerging Issues at this time.

# **B767 ITEMS/RESPONSIBILITY TO IMPROVE RELIABILITY:**

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# SUBJECT: 04-15-08 ADVISORY NOTICE MEETING - AGENDA & MINUTES (wk 16)

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799AX REL 003-2008 4/11/2008 4/18/2008 **ADDITIONAL SQUAWKS**  ATA: 035/10 Etops A/C: N  Summary: FREQ SERV OF UPPER CREW 02 SYS.  Reason:  DISCREPANCIES INVOLVING PROBLEMS WITH FREQUENT SERVICING OF THE UPPER CREW 02 SYSTEM. 2ND A.N. ISSUED IN THE PAST 60 DAYS.  034977 100 4/12/2008 138770 ANC  LEAK CHECKED 02 LINES & B NUTS LOWER E&E . LEAK CHECKED CAPT AND F/O 02 MASKS . LEAK CHECKS OK . <jcc>  History:  A/N_# Opened Closed REL 002-2008 2/27/2008 3/06/2008  Summary: FREQ SERV OF UPPER CREW 02 BOTTLE.  Work in progress.</jcc>
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# **ADVISORY NOTICES:**

Open Advisory Notices were discussed.

# **B767 WEEKLY DELAY/CANCELLATION REVIEW:**

Previous week was discussed.

# OLD FTRP ITEMS/RESPONSIBILITY:

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NEW FTRP ITEMS/RESPONSIBILITY:
No new FTRP Items/Responsibilities at this time.
To new 1 Try rems/responsionates at this time.
OLD BOEING EMERGING ISSUES:
No old Boeing Emerging Issues at this time.
NEW BOEING EMERGING ISSUES:
No new Boeing Emerging Issues at this time.
B767 ITEMS/RESPONSIBILITY TO IMPROVE RELIABILITY:
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