Registration No.:	LOI + POF	Total Time Since New	50,420
MSN	LOI + POF	Total Cycles Since New	22,434
		Effective Date	22 Sep 2010

Aircraft Identification

Aircraft Model	A320-231	Current Operator	In Storage
Line Number		Previous Operator	LOI + POF
Variable Number		Availability Date	16 Aug 2012
Type Certificate		Country of Registration	USA
Manufacture Date	1994	AFM Certification	FAA
Assigned Engine 1	IAE V2500-A1	Assigned Engine 2	IAE V2500-A1

Operating Limitations

	US	European
Maximum Taxi Weight (MTW)	170,636 LBS	77,400 KGS
Maximum Take Off Weight (MTOW)	169,754 LBS	77,000 KGS
Maximum Landing Weight (MLW)	142,197 LBS	64,500 KGS
Maximum Zero Fuel Weight (MZFW)	134,481 LBS	61,000 KGS
Empty Weight (EW)	92,809 LBS	42,098 KGS
Fuel Capacity	6,303 USG	23,859 LTR
Maximum Operating Altitude	39,100 FT	13,325 MTR
Maximum APU Operating Altitude	41,000 FT	13,973 MTR
Engine Purchase Thrust	24,800 LBS	11,249 KGS

Engine / APU Status

	Engine #1	Engine #2	APU
Serial Number	V0319	V0335	R720
Total Time Since New	41,231	47,528	43,115
Total Cycles Since New	19,512	20,849	22,203
Hours Since Last Shop Visit	7,806	6,811	19,727
Cycles Since Last Shop Visit	3,148	2,741	9,065
Hours Since Last PRSV	15,390	6,811	43,115
Cycles Since Last PRSV	6,565	2,741	22,203
Cycles to LLP Limiter	8,035	6,918	
Effective Date	22 Sep 2010	22 Sep 2010	22 Sep 2010

Landing Gear Status

	NLG	LH MLG	RH MLG
Serial Number	B369	DRG383891	DLG-0368
Total Time Since New	53,220	62,953	56,576
Total Cycles Since New	24,444	29,350	26,082
Time Between Overhauls			
Cycles Between Overhauls	20,000	20,000	20,000
Months Between Overhauls	120	120	120
Hours Since Overhaul	25,885	30,400	22,492
Cycles Since Overhaul	11,991	14,075	10,300
Last Overhaul Date	30 Dec 2002	26 Jul 2001	11 May 2003
Hours To Next Overhaul			
Cycles To Next Overhaul	8,009	5,925	9,700
Months To Next Overhaul	27	10	31
Effective Date	22 Sep 2010	22 Sep 2010	22 Sep 2010

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Registration No.:	LOI + POF	Total Time Since New	50,420
MSN	LOI + POF	Total Cycles Since New	22,434
		Effective Date	22 Sep 2010

Checks Complete

Check	TTSN	TCSN	Date	Maintenance Program
1C	48,337	21,636	05 Oct 2009	Previous Operator A320 Rev 5
2C	48,337	21,636	05 Oct 2009	Previous Operator A320 Rev 5
4C	48,337	21,636	05 Oct 2009	Previous Operator A320 Rev 5
6 Year	48,337	21,636	05 Oct 2009	Previous Operator A320 Rev 5
12 Year	28,227	12,443	04 Mar 2004	Previous Oper A320 dated Sep 01

Checks Due

Current Maintenance Program: Previous Operator A320 Rev 5

Check	Hours Interval	Hours Remain	Cycles Interval	Cycles Remain	Months Interval	Months Remain
1C	6,000	3,917	4,500	3,702	20	8
2C	12,000	9,917	9,000	8,202	40	28
4C	24,000	21,917	18,000	17,202	80	68
6 Year					72	60
12 Year					144	65

Seating Configuration

Type (Class)	Quantity	Manufacturer	Model
Business / Club Class / C Class	12	Weber	5600
Economy / Coach / Y Class	138	BE Aerospace	7070
Total	150		

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