



Stock photograph only, aircraft described below will vary

2014

Airbus A320-214

Specification Summary

Aircraft Details

Technical Data

Aircraft Type:	Airbus A320-214
Engine Model:	CFM56-5B4/3
Date of Manufacture: Manufacture	February 2014
Serial Number:	
Registration Number:	N/A
Noise Abatement Compliance:	Chapter IV
Interior Arrangement:	180 All Tourist
Lavatory:	3
Galleys (with chiller):	G1, G5
Wingtip Type:	Sharklets

Airframe Data

Total Hours	0 AFTT
Total Cycles	0 Cycles

Aircraft Weight and Fuel Data

Maximum Taxi Weight	73,900 Kg
Maximum Take-Off Weight	73,500 Kg
Maximum Landing Weight	64,500 Kg
Maximum Zero Fuel Weight	61,000 Kg
Minimum Weight	37,230 Kg

Engine Data

	Engine Position #1	Engine Position #2
Manufacturer	General Electric	General Electric
Type	CFM56-5B4/P	CFM56-5B4/3
Thrust	27 K lbs	27 K lbs
Total Hours Since New	N/A	N/A
Total Cycles Since New	N/A	N/A
Last SV	N/A	N/A
TLSLV	Manufacture	Manufacture
1st LLP Limiter		Several LLP's at 20,000 CYC
Remaining CYC of 1st Limiter:	N/A	N/A

Landing Gear

	Mfg. Date	Cyc since new
Nose Landing Gear	2014	0
Left Main Landing Gear:	2014	0
Right Main Landing Gear:	2014	0
Interval for LDG OH:	20,000 CYC or 10 Years (whichever comes first)	
Brakes	Messier-Bugatti	

Airbourne Auxiliary Power Unit

Type	Honeywell 131---9A
Total APU Hours	0 APU Hours
Total APU Cycles	0 APU Cycles
APU LLP OH Interval:	30,000 APU Cycles
Rem. APU Cycles to 1st Limiter	30,000 APU Cycles

A 25 - Equipment & Furnishing

	Qty	Manufacturer	Model / Part Number
Seats Tourist (Leather Covers)	180	Recaro	3510A365-XX-XXX
Galley 1 (chilled)	1	Bucher	1391000
Galley 5 (chilled)	1	Bucher	1395000
Ovens	4	Sell	8203-11-0000-01

Avionics

Item	Qty	Manufacturer	Model / Part Number
ATA 22 - Automatic Flight Controls			
FMGC	2	Thales	C13043AA04
FC U	1	Smiths	C12850C03
ATA 23 - Communication			
HF Transceiver	1	Rockwell Collins	822-0990-003
Transceiver VHF/COMM	3	Thales	EVR750-04-0100A
CIDS Director	2	KID - Systems	Z014H000333B
FAP Panel	1	KID - Systems	Z133H052151D
ATSU	1	Airbus	LA2T0G21006CA10
ELT	1	Thales	S1821502-02
Integrated CDSS System (Controller)	1	Securaplane	100-2500-04
ATA 23 - Passenger Entertainment System - Audio			
Video Reproducer HI8	1	Panasonic	RD-AV1216-01
Flight Track Server	1	Lufthansa	FTS0004-000-000
ATA 27 - Flight Controls			
ELAC	2	Thales	3945129100
SEC	3	Thales	B372BBM0102
ATA 31 - Indication and Recording System			
Flight Data Recorder 1	1	L3	2100-4045-00
Cockpit Voice Recorder	1	L3	2100-1026-02
FDIMU	1	Teledyne	2234320-01-01
Printer Multi-Port FANS	1	Honeywell	8055515-4501
DMC	3	Thales	1982660116
Display Unit	6	Thales	C19366AF05
ATA 34 - Navigation			
Multi Mode Receiver ILS/GPS	2	Thales	TLS755-01-0102A
Weather Radar Multiscan Transceiver	1	Rockwell Collins	822-1710-213
T3CAS Computer	1	Thales	9005000-10101

ATC-Mode S Transponder	2	L3	7517800-10100
Radio Altimeter (LRRRA) Transceiver	2	Thales	9599-607-14943
ADIRU	3	Northrop Grumman	465020-03030316
MCDU	2	Thales	C19266 DA01
VOR Marker Beacon	2	Rockwell Collins	822-0297-020
DME	2	Rockwell Collins	822-0329-020
ADF	1	Rockwell Collins	822-0299-020
Integrated Stby Indication Sys. (ISIS)	1	Thales	C16786EA01

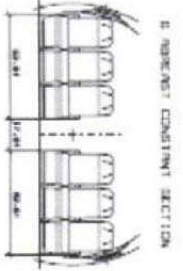
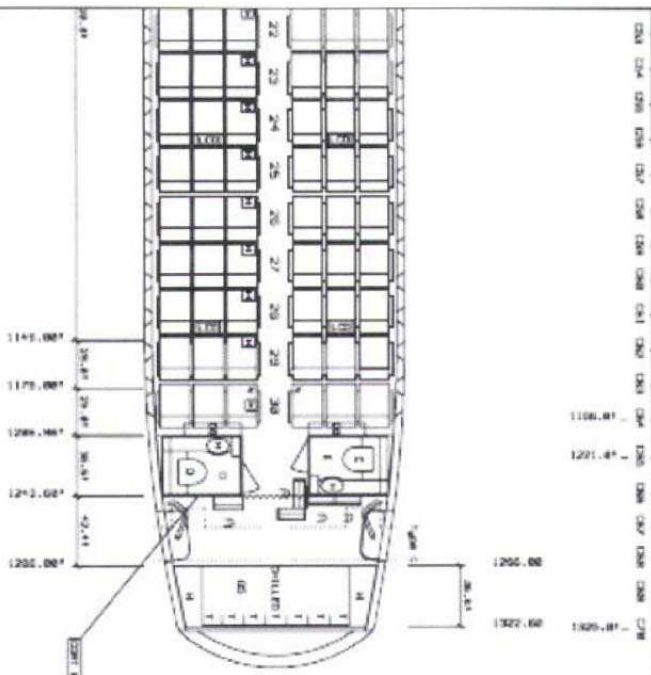
*Note: Due to the sharklet installation following systems will get a new STD: ATA 27 FCDC, FAC, ELAC, SEC,

ATA 31 FWC

new part numbers are unknown today.

Airbus

REV	DESCRIPTION	DATE
0	- DELIVERY OF LCOs FROM TO KEYS: AIR OUTLET: NEW PAZ	27/12/2005
F	- LCOs RELOCATION	5/7/2005
F	- CABIN WORK RELOCATED ON THE CORRECT SIDE OF WINDOWSCREEN	28/9/2005
B	- LAST ROW FULL RECLINE.	28/9/2005



- SC WORK TABLE
- TT TIME TABLE (ORDER 1000)
- LD STANDARD LITERATURE PRODUCT
- LCO LCO SCREEN
- LN HANDEDOWNED FACILITY
- LO 0 - IN COCKPIT WITH DYNAMIC
- LP 0 - IN COCKPIT WITH DYNAMIC
- LS 0 - IN COCKPIT WITH DYNAMIC
- LT 0 - IN COCKPIT WITH DYNAMIC
- LU 0 - IN COCKPIT WITH DYNAMIC
- LV 0 - IN COCKPIT WITH DYNAMIC
- LW 0 - IN COCKPIT WITH DYNAMIC
- LX 0 - IN COCKPIT WITH DYNAMIC
- LY 0 - IN COCKPIT WITH DYNAMIC
- LZ 0 - IN COCKPIT WITH DYNAMIC

REMARKS : ALL LCO IN CHSC - PSU CHANNEL INSTALLED.

CABIN INFORMATION	F/C	B/C	Y/C	Y/C2	TOTAL
PASSENGER SEATS :	0	0	166	0	166
- F/TCH			20 x 25"		
- RECLINE"			6		
GALLEY :					
- GALLEY VOLUME (CU FT)	0	0	277	0	277
- GALLEY VOLUME (CU FT) / SEAT	0	0	1.5	0	1.5
- GALLEY DIV	0	0	11.0	0	11.0
- AVISSE DIV	0	0	3	0	3
LAVATORIES :					
- AVISSE / LAVATORIES	0	0	3	0	3
- AVISSE / LAVATORIES	0	0	60.0	0	60.0
COAT CL. OFFSET :	0	0	0	0	0
- COAT CL. OFFSET 1 INCH / PASSENGER	0.2"	0.0"	0.0"	0.0"	0
STOOLSPACE :	0	0	0	0	0
ATTENDANT SEATS :					
- ATTENDANT SEATS	0	0	0	0	0
- ATTENDANT SEATS	0	0	0	0	0

CREW REST SEATS : 0

REMARKS : ALL LCO IN CHSC - PSU CHANNEL INSTALLED.

DATE : 28/9/2005

BY : JPP

SCALE: 1/20

DRAW NO: 228-25-11305

SHEET: 01

REV: 0

FIG: 1