



ATR-72



General Characteristics

Serial Number	705				
Mfg Date	MARCH 2003				
Operator	Alitalia Express since delivery				
Registration Mark	I-ATPM				
	<table> <tr> <td>TOTAL TIME</td><td>9223</td></tr> <tr> <td>TOTAL Landings</td><td>10563</td></tr> </table>	TOTAL TIME	9223	TOTAL Landings	10563
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	estimated on November 30th, 2008				
Maximum Take-off weight	22,500.00				
Maximum Landing weight	22,350.00				
Maximum zero-fuel weight	20,500.00				
Engine	PRATT & WHITHNEY PW127F				
Propeller Assy	HAMILTON STD 815500-3 (MOD 568F-1)				
Wheels and carbon brakes	DUNLOP				
Cabin Interior configuration	66 seats , single class seats AVIO INTERIORS galley COMPOSITES AQUITAINE				

Avionics components:

	VENDOR	MODEL	P/N	QTY
AUTO PILOT	HONEYWELL	DFZ-600	7003974-606	1
VHF TRANSCEIVER	COLLINS	VHF-22C	822-1113-021	2
COCKPIT VOICE RECORDER	L3	A100	93A100-83	1
EMERGENCY LOCATOR XMITT	AIR PRECISION	96-406A	DMELT8-1/ELT96A2560000	1
UFDR	L3	F800	17M800-261	1
FDAU	SFIM		ED34A330	1
OQAR	SPIRENT	D5200	D52000-62000	1
MULTIFUNCTION COMPUTER	AEROSPATIALE		35-A05-3001-102	1
DIGITAL AIR DATA COMPUTER	HONEYWELL	AZ-810	7000700-951	2
AHRU	HONEYWELL	AH-600	7003360-946	2
RADAR TRANSCEIVER	HONEYWELL	WR-800	MI585350-5	1
TCAS TRANSCEIVER	COLLINS	TTR-921	822-1293-002	1
GPWS COMPUTER	HONEYWELL	MARK VIII	965-1206-011	1
ATC MODE "S" TRANSPONDER	COLLINS	TDR-94	622-9210-005	2
NPU	HONEYWELL		82425-00-0060	1
EFIS SYMBOL GENERATOR	HONEYWELL	SG-811	7004544-713	2
EFIS CATHODE RAY TUBE	HONEYWELL	ED-800	7003110-912	4
ACARS COMPUTER	COLLINS	ACARS 4000	822-1739-511	1

Airframe Maintenance Status

Check	Interval	LAST ACCOMPLISHED	Remaining / next due
A	500 FH	22/09/2008	370 FH
CHECK C	4,000 FH	18/05/2008	3,493 FH
CHECK 2C	8,000 FH	18/05/2008	7,493 FH
CHECK 4C	16,000 FH	18/05/2008	15,493 FH
1YR	12 months	16/04/2008	16/04/2009 next due
2YR	24 months	24/08/2007	24/08/2009 next due
4YR	48 months	24/08/2007	24/08/2011 next due
8YR	96 months	24/08/2007	24/08/2015 next due
Weighting	4 years	20/02/2007	20/02/2011 next due

Engine Status

	ESN	TSN	CSN	TSLSV	CSLSV	REMAINING
LH Engine	EB0133	8080	9417	2386	2778	
LLP first Limiter *	71B654	8080	11770	2386	3471	3230 C
RH Engine	AV0096	13847	16184	1312	1541	
LLP first Limiter **	86B667	6392	9371	1312	1936	5629 C
PROP ASSY LH	FR20021153	8900		1,871		6228 FH
PROP ASSY RH	FR20021151	9118		1,312		6787 FH

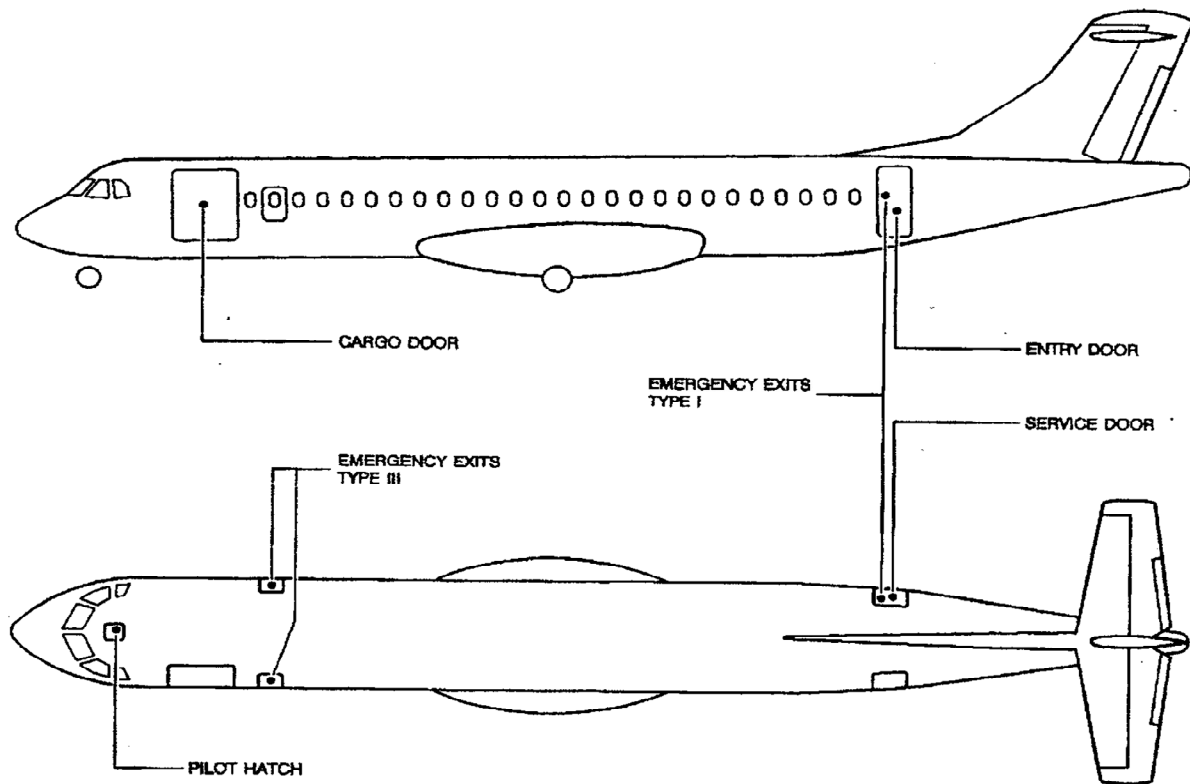
* Seal Interstage

** Seal Interstage

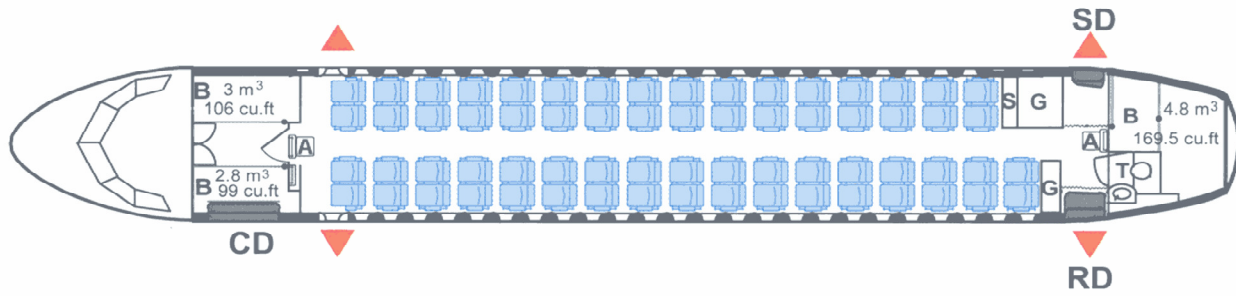
Landing Gears Status

	P/N	S/N	CSN	CSO	INTERVAL	REMAINING
LH Main Landing Gear	D23189000-21	MN309	10516	10516	18000 FC or 96MM	7487 C / 733 D
LH Main Side Strut	D23219000-3	MN314	10516	10516	18000 FC or 96MM	7487 C / 733 D
RH Main Landing Gear	D23190000-21	MN309	10516	10516	18000 FC or 96MM	7487 C / 733 D
RH Main Side Strut	D23220000-3	MN320	10516	10516	18000 FC or 96MM	7487 C / 733 D
Nose Landing Gear	D22698172-4	B459	10516	10516	18000 FC or 96MM	7487 C / 733 D
NLG Drag Brace	D22703072-1	B454	10516	10516	18000 FC or 96MM	7487 C / 733 D

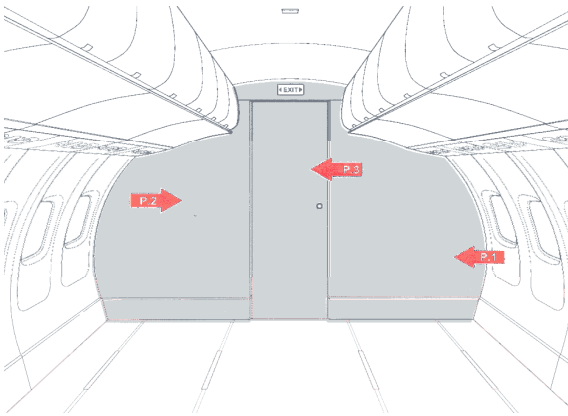
A) GENERAL VIEW



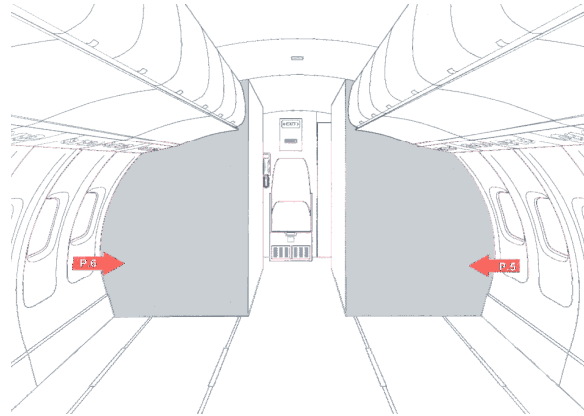
B) CABIN LAYOUT



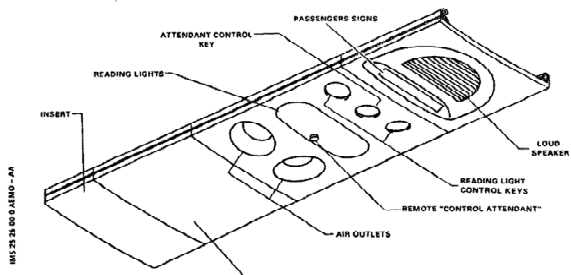
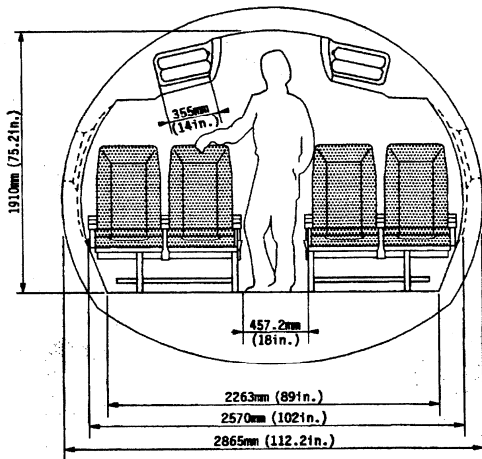
- A : Attendant seat
- B : Baggage compartment
- CD : Cargo door
- G : Galley
- ▲ : Emergency exit
- S : Stowage
- RD : Rear entrance door
- SD : Service door
- T : Toilet



FWD General View

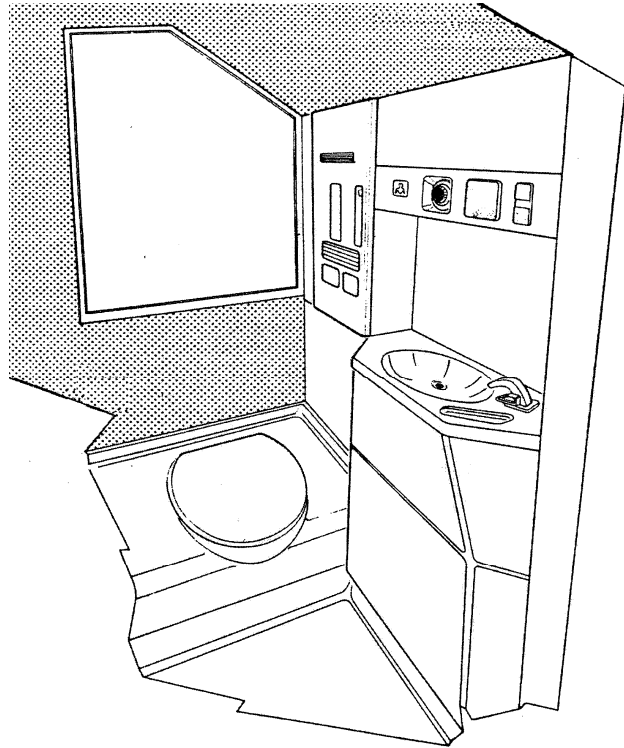
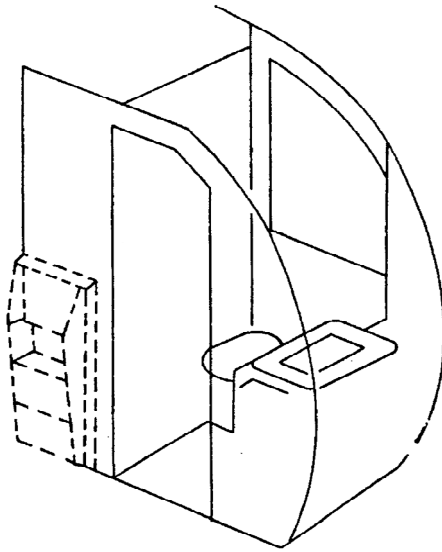


AFT General View

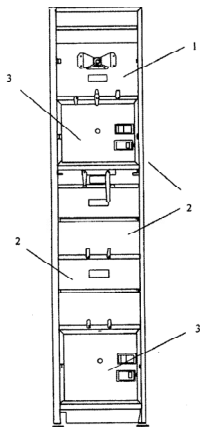


PSU

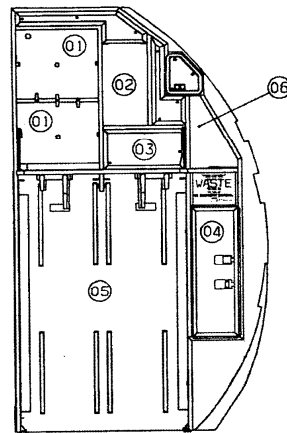
C) LAVATORY LAYOUT



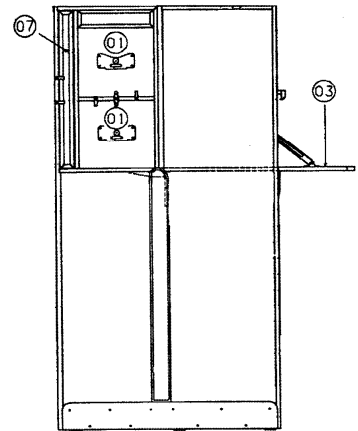
D) GALLEY LAYOUT



LH GALLEY



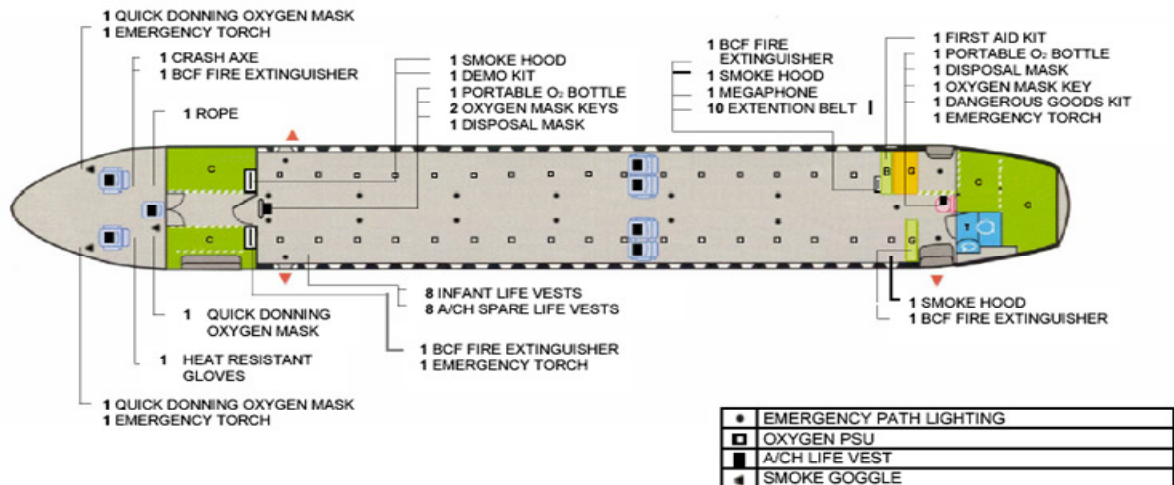
RH GALLEY



E) EMERGENCY EQUIPMENT MAP

Alitalia <i>Express</i>	EMERGENCY EQUIPMENT LOCATION	ATR 72-500
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EMERGENCY EQUIPMENT ATR72-500			
	QUANTITY		QUANTITY
O ₂ Bottle (Protective & First Aid)	2	Infant Life Vest	8
Smoke Hoods	3	A/CH Spare Life Vest	8
Heat Resistant Gloves	1	Demo Kit (Life Vest, Safety Belt Extension, and O ₂ Mask)	1
Smoke Goggles	3	First Aid Kit	1
BCF Fire Extinguisher	4	Rope	1
Crash Axe	1	Megaphone	1
Dangerous Goods Kit	1	Oxygen Modules (x 2 oxygen masks)	38
Extension Belt	10	Emergency torch	4



EDIZIONE 5 DEL 17/05/2007

P/N XM 102-5

