



ATR-72



General Characteristics

Serial Number	588				
Mfg Date	JULY 1999				
Operator	Alitalia Express since delivery				
Registration Mark	I-ATMC				
	<table> <tr> <td>TOTAL TIME</td><td>15179</td></tr> <tr> <td>TOTAL Landings</td><td>17693</td></tr> </table>	TOTAL TIME	15179	TOTAL Landings	17693
TOTAL TIME	15179				
TOTAL Landings	17693				
	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 & WHITNEY 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
QOAR	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" TRASPONDER	COLLINS	TDR-94	622-9210-005	2
NPU	HONEYWELL		82425-00-005H	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
MPC COMPUTER	SAGEM		ED35E109-01-03	1

Airframe Maintenance Status

Check	Interval	LAST ACCOMPLISHED	Remaining / next due
A	500 FH	22/09/2008	373 FH
CHECK C	4,000 FH	18/05/2008	3,496 FH
CHECK 2C	8,000 FH	18/05/2008	7,496 FH
CHECK 4C	16,000 FH	18/05/2008	15,496 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	24/08/2007	24/08/2011 next due

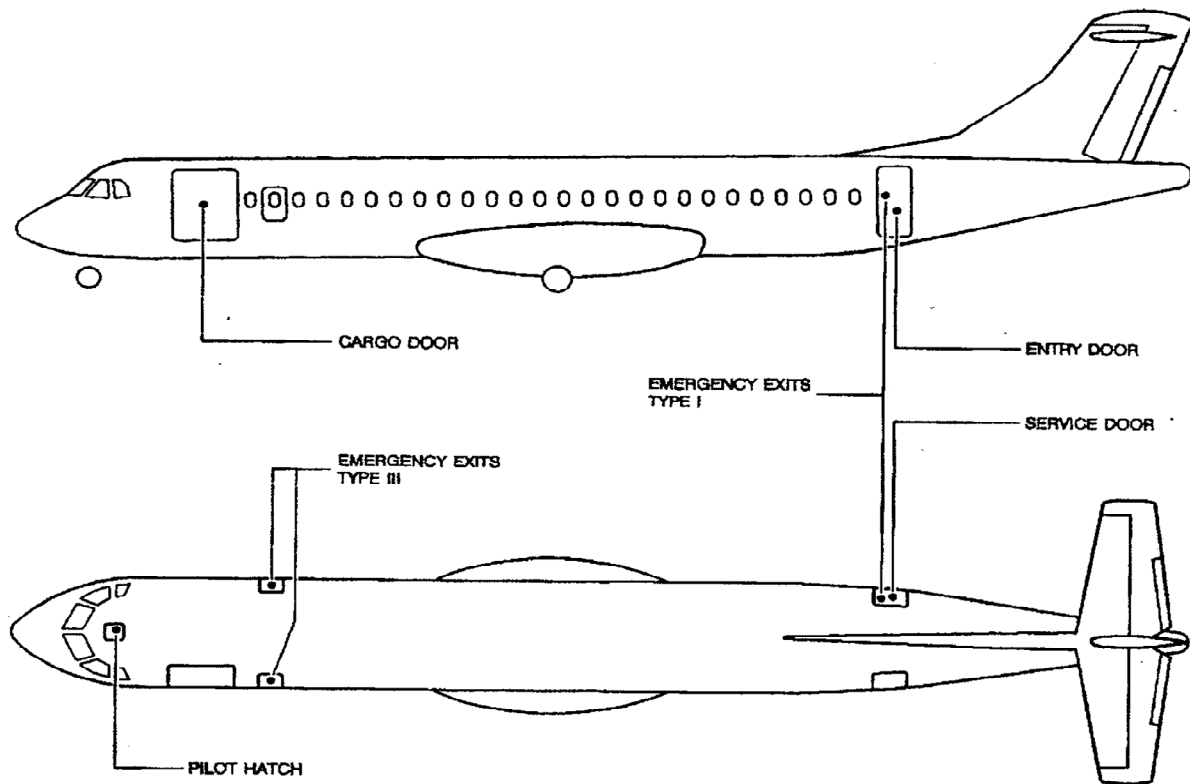
Engine Status

	ESN	TSN	CSN	TSLSV	CSLSV	REMAINING
LH Engine	EB0134	7542	8648	125	152	
LLP first Limiter	A00195AL	7542	8648	125	152	6352 EC
RH Engine	AV0110	11730	13820	1857	2266	7701 EC
LLP first Limiter	75A037	21107	21439	1857	2266	7701 EC
PROP ASSY LH	FR991061	13840	16404	5,727	6693	2385 FH
PROP ASSY RH	FR20031250	6839	7914	6,839	7914	1292 FH

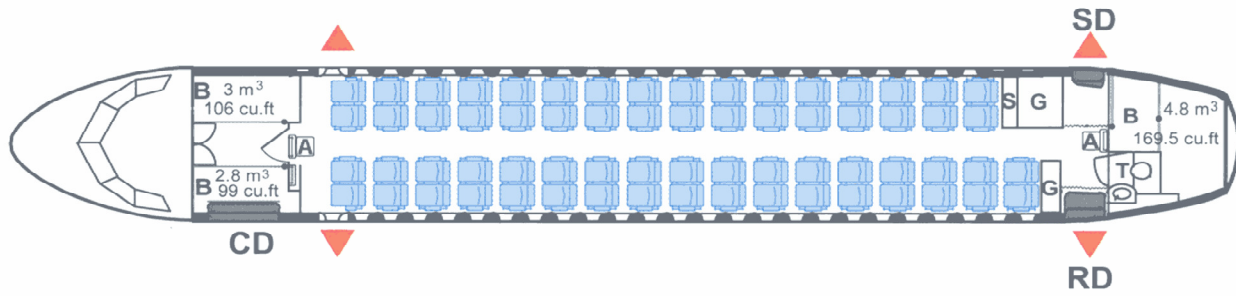
Landing Gears Status

	P/N	S/N	CSN	CSO	INTERVAL	REMAINING
LH Main Landing Gear	D23189000-20	MN177	18038	3268	18000 FC or 96MM	14746 C / 710 D
LH Main Side Strut	D23219000-4	MN183	18038	3268	18000 FC or 96MM	14746 C / 710 D
RH Main Landing Gear	D23190000-20	MN177	18038	3268	18000 FC or 96MM	14746 C / 710 D
RH Main Side Strut	D23220000-3	MN188	18038	3268	18000 FC or 96MM	14746 C / 710 D
Nose Landing Gear	D22698172-106	B452	10496	589	18000 FC or 96MM	17425 C / 2713 D
NLG Drag Brace	D22703072-1	B384	16628	589	18000 FC or 96MM	17425 C / 2713 D

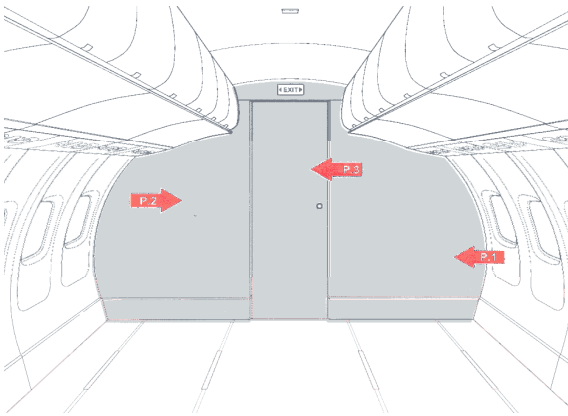
A) GENERAL VIEW



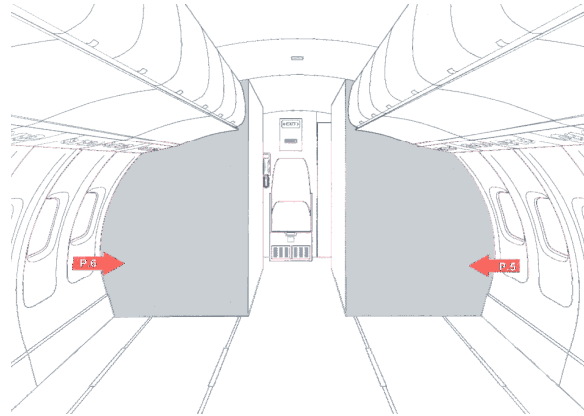
B) CABIN LAYOUT



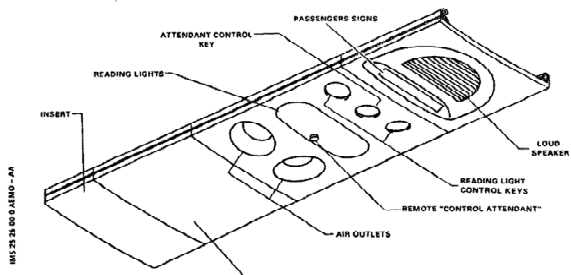
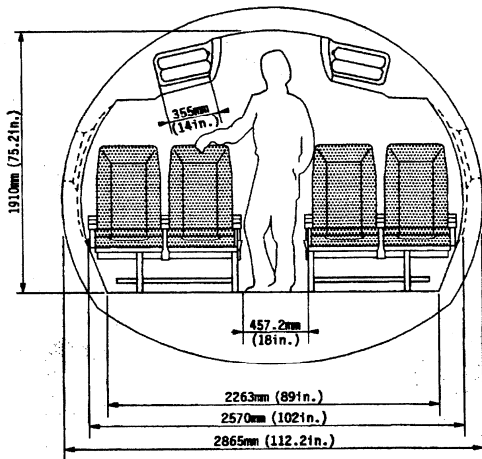
- A : Attendant seat
- B : Baggage compartment
- CD : Cargo door
- G : Galley
- ▲ : Emergency exit
- S : Stowage
- RD : Rear entrance door
- SD : Service door
- T : Toilet



FWD General View

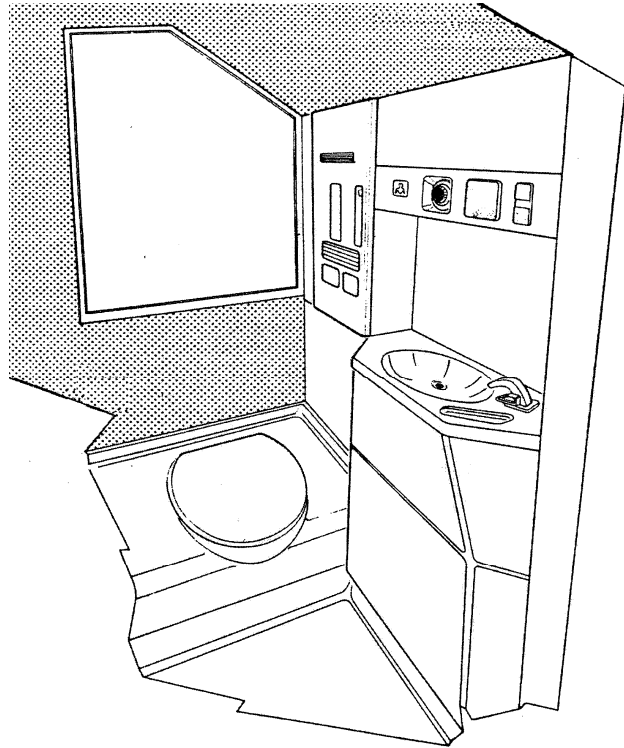
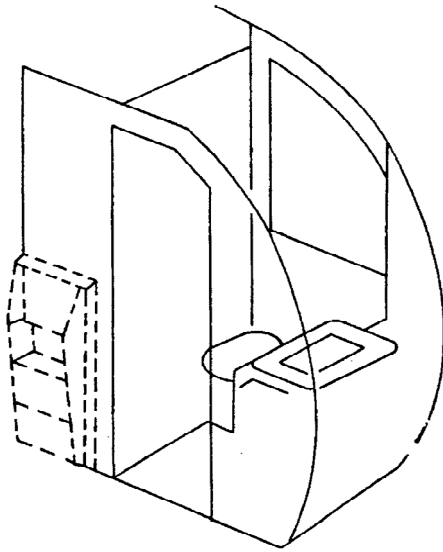


AFT General View

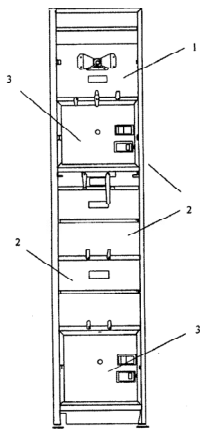


PSU

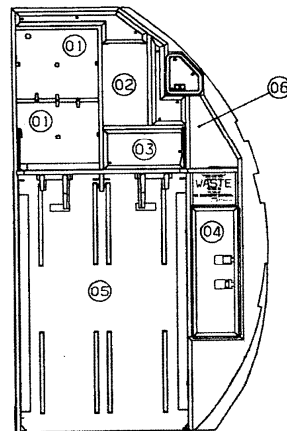
C) LAVATORY LAYOUT



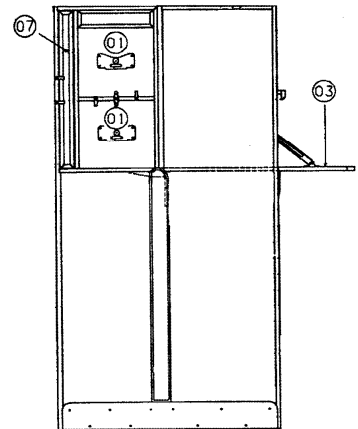
D) GALLEY LAYOUT



LH GALLEY



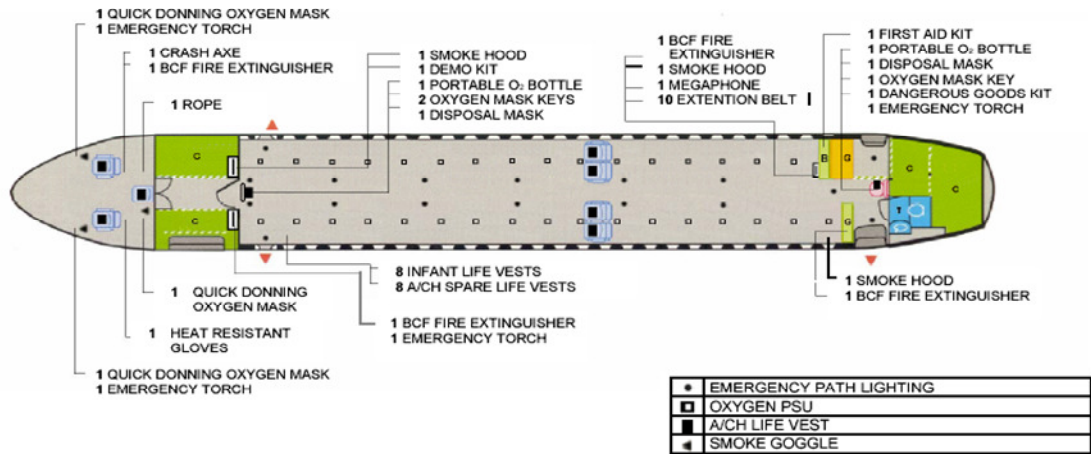
RH GALLEY



E) EMERGENCY EQUIPMENT MAP

Alitalia Express	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
Extention Belt	10	Emergency torch	4



EDIZIONE 5 DEL 17/05/2007

P/N XM 102-5