

Required Information: DACX

Information effective as of (MMM-YYYY):

nov-2008

Aircraft ID:

Aircraft Type	Serial No.	Registration	Original Delivery Date
M80	1944	DACX	20/12/1991

Airframe Utilisation:

Airframe Total		Last 12 Months	
Hours	Cycles	Hours	Cycles
37492	28465	1645	1317

Maximum Take-off weight	63,500 Kg
Maximum Landing weight	58,050 Kg
Maximum zero-fuel weight	54,400 Kg

Engine	Praet & Whitney
APU	Honeywell

Wheels and brakes	Meggitt
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Cabin Interior configuration	141 (22C + 119Y)
seats	Aviointeriors
galley	Aviointeriors

Avionics components:

VENDOR	MODEL	P/N	QTY
Honeywell	FMC	4052504-927	2
Honeywell	MCDU	4058000-904	2
Collins	Scanning DME	622-4540-023	2
Transmagnetics	DME tuning converter	5568M	2
Honeywell	Airborne Data Loader	9640401-036	1
Thales	GNSSU	C17038AB03	2
Thales	GNSSA	A1171120	2
Honeywell	EFIS Symbol Generator	4055900-906	2
Honeywell	EFIS Display Unit	4056510-903	4
Honeywell	EFIS Mode Selector Panel	4056512-901	2
Honeywell	EFIS Dimming Panel	4056511-904	1
Gables	FMS/EFIS/VHF NAV Instr. Switch. Panel	G5730-08	1
Gables	CADC/FD/AHR S Instr. Switch. Panel	G5730-09	1
Smiths	Engine Display	301EDP1-4	1
Smiths	System Display	201EDP1-1	1
Honeywell	Thrust Rating Panel	4058254-901	1
Transmagnetics	ADF Converter	5580M	1
Honeywell	DFGC	4034241-973	2
Honeywell	FGCP	4034242-974	1
Honeywell	Wind Shear Alert & Guidance Computer	4059845-911	1
Sextant	Optical Projector Unit (OPU)	C19004AA	1
Sextant	Combiner Optical Unit (COU)	C19152AA	1
Sextant	Mounting tray (MTR) P/N C19153AA	C19153AA	1
Sextant	HFD Control Panel	C12377CA01	1
Sextant	HFD Computer	C19006BA02	1
Collins	VOR/ILS Receiver	822-0761-101	2
Honeywell	VHF COM Transceiver	064-50001-0101	2
Gables	VHF control panel	G7406-205	3
Honeywell	Mark V EGPWC	-0976-003-20X-2	1
Honeywell	ACAS II (T-CAS II Change 7) Computer	066-50000-2220	1
Honeywell	Mode s Transponder	066-01127-1602	2

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Honeywell	IVSI	066-50001-1001	2
Honeywell	T-CAS Antenna	071-50001-8102	2
Gables	FMS/EHS/VHF NAV SW panel	G573008	1
L3 COMM	Solid State Cockpit Voice Recorder	21001020-02	1
Smiths	Digital Electronic Chronometer	255792	2
Douglas	Aural Warning Unit	H05A0035-4	1
L3 COMM	Solid State Flight Data Recorder	2100-4043-00	1
Teledyne	Flight Data Acquisition Unit	2222601-6	1
Penny & Giles	Quick Access Recorder	D52000-60200	1
Teledyne	Flight Data Entry Panel	2228576	1
Smiths	STBY Altimeter/Airspeed indicator	WL101AMS-1	1
Honeywell	Altimeter Electric Digital indicator	4005123-903	2
Honeywell	Mach/Airspeed indicator	2594466-905 4057800-905	2
Honeywell	TAS/SAT Indicator	4055372-901	1
Honeywell	Central Air Data Computer	HG280D80	2
Honeywell	Stall Warning Computer	965-0449-002	2
Teledyne	Angle Of Attach Sensor	10000165-101	2
Honeywell	Radio Magnetic Indicator	2594661-803	2
US Gage	Stand by Compass	C4E	1
Thales	Stand by Horizon Indicator	705-15 V1	1
Thales	Static Inverter	TSG420-102	
Collins	Marker Beacon Receiver	522-2996-011	1
Honeywell	VHF NAV Control Panel	4034240-906	2
Collins	Weather Radar Transceiver	22-5132-101/-100	1
Collins	W/R color Indicator type WXI-711	622-6514-209	1
Collins	R/A Transceiver type 860F-4	622-3890-014	
Collins	ADF Receiver	77-1492-002/-003	2
Liton	Attitude and Heading Reference Unit	460800-04-05 460800-03-06	3
Collins	Acars/DataLink Management Unit CMU-900	822-1239-151	1
Collins	VHF COM Data Transceiver	822-1250-002	1
Gables	CADC/FD/AHR S W panel	G573009	1

Airframe Maintenance:

	Last Check			Next Check Due		
	Completion Date	Airframe Total Hours	Airframe Total Cycles	Completion Date	Airframe Total Hours	Airframe Total Cycles
I2A	04/07/2008	36732	27859	31/01/2009	37931	28778
ISC	12/06/2007	34459	26036	24/05/2009	38722	29343
I2C	10/05/2005	29999	22587	23/04/2009	38505	29188
ILO	10/05/2005	29999	22587	23/04/2011	43612	32836
RED	10/05/2005	29999	22587	19/04/2017	58929	43777

C-check frequency (months / hours / cycles):

SSI threshold (months / hours / cycles):

SSi re-inspection frequency (mths / hrs / cyc)

24	4500	-

Installed Engines / Installed APU

Engine Model
S/N of engines installed
Engine flt hrs since delivery
Engine flt cyc since delivery
Eng flt hrs at last shop visit
Eng flt cyc at last shop visit
Description of next LLP due

Status @ November 30, 2008		
Engine #1	Engine #2	APU
JT8D-217C	JT8D-217C	GTPCR85-98DHF
718136	728053	P960
31363.57	26025.58	27095.18
28945	21886	16183
29900.01	23563.51	15686.14
27745	19937	7396
LPT SHAFT	3rd STG DISK	No LLP

Landing Gear

Serial Number:
 Time Since New:
 Cycles Since New:
 Last SV / Install Date:
 TSLSV:
 CSLSV:
 Life Limit (hrs/cyc/months):
 Time between SVs:
 Cycles between SVs:
 Months between SVs:

Nose	LH Main	RH Main
CPI918	S0933	S0932
5994	7103	7103
19/11/2007	04/06/2007	04/06/2007
363	531	531
1532	3078	3078
-	-	-
2920	3650	3650
16500	20000	20000
-96	-120	-120