



E175 LR
DOM: 2008

Airframe

General Info:		Aircraft Weights:		kg	lbs
Aircraft Type:	E175 LR	Max Take Off Weight:	38,790	85,517	
Registration:	JY-EMD	Max Landing Weight:	34,000	74,957	
Year of Manufacture:	2008	Max Zero Fuel Weight:	31,700	69,886	
Time Since New:	42,290	Fuel Capacity (L & Gal):	9,335	20,580	
Cycles Since New	30,696				

General Information

Details:	
Seat Pitch:	N/a
Configuration/Seats:	12 Business, 60 Economy
Seat Manufacturer:	N/a
Seat Model:	N/a
Aircraft Interior Manufacturer:	N/a

Airframe Maintenance Status

Maintenance Event	Last Done		Maintenance Interval		Next Due		Remaining	
	FH/FC	Date	FH/FC	MO	FH/FC	Date	FH/FC	MO
Structural Check	40,730		20,000		60,730		30,034	
CPCP 72		16/03/2021		72		16/03/2027		21
CPCP 96		16/02/2024		96		16/02/2032		80
CPCP 120		11/01/2018		120		11/01/2028		31

Landing Gear

Nose Landing Gear	Serial Number	Cycle Since New	Cycles Since Overhaul	Cycles Until Overhaul	Calendar Expiry	Months Until Calendar Expiry
Shock Strut	170-70404-405	30,992	TBC	TBC	Jan-33	92
LH Main Landing Gear	Serial Number	Cycle Since New	Cycles Since Overhaul	Cycles Until Overhaul	Calendar Expiry	Months Until Calendar Expiry
Shock Strut	170-70031-407	TBC	TBC	TBC	Aug-33	99
RH Main Landing Gear	Serial Number	Cycle Since New	Cycles Since Overhaul	Cycles Until Overhaul	Calendar Expiry	Months Until Calendar Expiry
Shock Strut	170-70031-408	TBC	TBC	TBC	Jan-33	92

Engines

Details	LH	RH
Engine Type	CF34-8E5	CF34-8E5
Engine Serial Number	193619 (Unserviceable)	193620 (Unserviceable)
Time Since New	37008	33151
Cycles Since New	26847	24282
Time Since Last PR	7944	6780
Cycles Since Last PR	5487	4577

LLP Description	LH		RH	
	Cycles Since New	Cycles Remaining	Cycles Since New	Cycles Remaining
CDP ROTATING SEAL	23,978	1,022	24,282	718
STG 2 HPT DISK	10,893	13,207	21,102	2,998
DISK STG 6 LPT	23,978	1,022	24,282	718
OUTER TORQUE COUPLING HPT	10,893	14,107	24,282	718
STG 4-10 COMP SPOOL	23,978	1,022	23,372	1,628
STG1-2 COMP/ROTOR BLISK	23,978	1,022	20,975	4,025
FAN DISK	23,919	1,081	24,282	718
SEAL STG 5 AND 6 LPT	23,978	1,022	24,282	718
FAN DRIVE SHAFT	23,978	1,022	24,282	718
COMBUSTION CHAMBER ASSEMBLY	26,847	14,253	24,282	16,818
SEAL STG 4 AND 5 LPT	23,978	1,022	24,282	718
FWD-SHAFT COMPRESSOR	23,978	1,022	21,400	3,600
DISK STG 4 LPT	23,978	1,022	24,282	718
SEAL STG 3 AND 4 LPT	23,863	1,137	24,282	718
SHAFT TURBINE REAR LPT	23,978	1,022	24,282	718
SEAL IBP ROTATING	19,214	5,786	24,282	718
DISK STG 3 LPT	23,978	1,022	24,282	718
VORTEX SPOILER	23,978	1,022	24,282	718
STG 3 COMP/ROTOR BLISK	23,240	1,760	22,953	2,047
SEAL OBP ROTATING	21,541	3,459	24,282	718
STG 2 AFT COOLING PLATE HPT	23,978	1,022	24,282	718
STG 1 FWD COOLING PLATE HPT	23,978	1,022	11,096	13,904
STG 1 HPT DISK	10,893	13,307	20,862	3,338
DISK STG 5 LPT	23,978	1,022	24,282	718

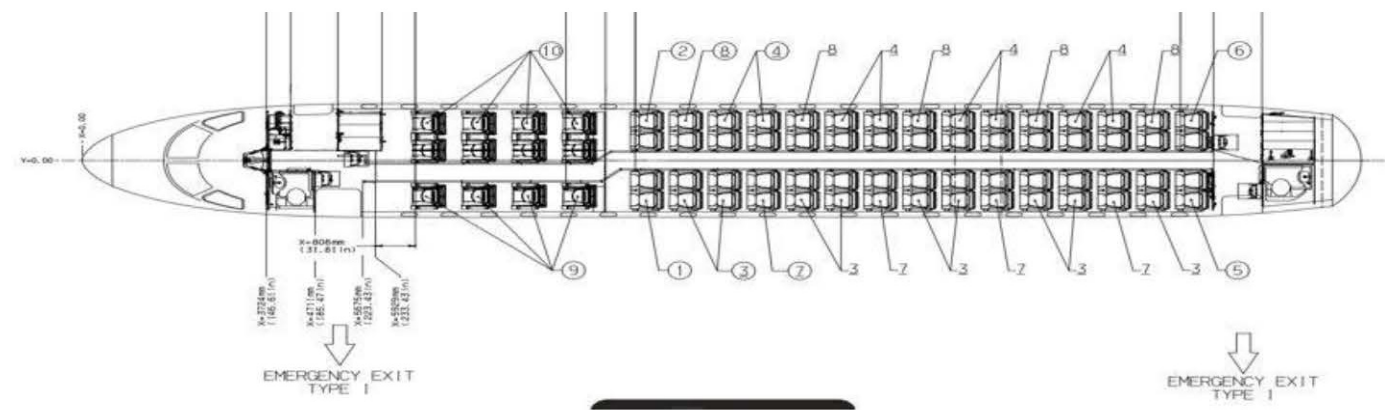
APU

APU Model	TSN	CSN
APS2300	25279	40841

Configuration

DESCRIPTION	MANUFACTURER	Qty	PART NUMBER
VHF Digital Radio – VDR	Honeywell Inc.	2	7026201-801
VHF Digital Radio – VOR	Honeywell Inc.	1	7026201-803
Modular Avionics Unit - MAU	Honeywell Inc.	3	7029782-1913
DVDR, Digital Voice-Data Recorder	Honeywell Inc.	2	980-6025-001
KRA-405B Radio Altimeter	Honeywell Inc.	2	066-01153-4001
GPS Module	Honeywell Inc.	2	245-604067-100
WU 880 Radar Receiver/ Transmitter	Honeywell Inc.	1	7021450-801
VIDL Module - VOR, ILS, MKR Softwa	Honeywell Inc.	2	7026202-802
EGPWM Module	Honeywell Inc.	1	7028419-1904
Module DME DM-855, Rad.Nav Sys.	Honeywell Inc.	2	7510184-855
Mode S Enhanced Transponder Mod	Honeywell Inc.	2	7517402-970
TCAS Computer	Honeywell Inc.	1	7517900-55020
Transmitter Locator -ELT	ARTEX	1	453-5000
Module ADF	Honeywell Inc.	1	7510114-855
Network Interface Module - NIM II	Honeywell Inc.	2	7517964-917
Inertial Reference Unit	Honeywell Inc.	2	HG2100AB02
Integrated Electronic Standby	THALES	1	C16393AA02

LOPA



Specifications and/or descriptions are provided as introductory information only and do not constitute representations or warranties. All data is subject to change. This document and the information contained herein do not constitute an offer, is for information purposes only. Aircraft is subject to prior sale, lease, and/or removal from the market without prior notice.