



داریانا افغان هوایی شرکت

ARIANA AFGHAN AIRLINES

P.O.BOX(76)KABUL AFGHANISTAN

AIRCRAFT GENERAL DATA ENGINEERING DEPARTMENT PC OFFICE 06.11.2014

Aircraft			Performance Data	
Aircraft Model	BOEING 737-400		Max. Take Off Gross Weight	68038 Kg
Aircraft Type Certificate No	ST01335LA		Max. Taxi Weight	70454 Kg
Manufacture Date	1993		Max. Zero Fuel Weight	53070 Kg
Serial Number	26086		Max. Landing Weight	56245 Kg
Variable Number	PM563		Basic Empty Weight	35500 Kg
Line Number	2475		Fuel Capacity	12274 Kg
Registration	YA-PIE		CRUISE (Mach)	082 (832)Km/Hr
TSN	48200:17		Max Cruise Altitude	11300 ft
CSN	31849 FC		Cruise fuel flow	2500 Kg/ Hr
Owner	Ariana Afgahn Airline		cargo Capacity container Bulk	38.9 cubic meter
Power Plant			APU	
Engine Model	CFM56-3C1		APU Model	GTCP85-129H
Manufacture	Secma GE(CFMI)		Manufacture	Garrett
	# 1	# 2		
Serial Number	856374	857484	Part Number	380428-10-1
TSN	44354:37	44766:37	Serial Number	P-100496
CSN	25579	28515	TSN	31581
Date of Last SV	04.DEC.2012	06.DEC.2012	CSN	-
TSLSV	1900:37	1900:37	Date of Last SV	Feb.18.2010
CSLSV	885	885	TSHSI	5036 FH
Eng. LLP Limiting Part	BOOSTTER SPOOL	LPT SHAFT	CSHSI	-
Engine LLP Limiting Cycle Remaining	1856 CYC	1989 CYC		
Landing Gear				
Landing Gear Manufacturer	Boeing Company			
	L/H	R/H	Nose	
Part Number	65-73761-121	6573761-122	65-73762-20	
Serial Number	MC05427-S	MCO5316P2665	T5347P2636	
Landing Gear Overhaul	AUG.20/2013	AUG 22.2013	AUG.20/2013	
TSO	1900:37	1900:37	1900:37	
CSO	885	885	885	
TBO	21000 FC OR 10 YEARS	21000 FC OR 10 YEARS	21000 FC OR 10 YEARS	
NEXT OVERHAUL	AUG.20.2023	AUG.22.2023	AUG.20.2023	
Inspection				
	Done at	Next Due	Remaining Time	
“A” Check (A14) 250 FH	“A14” 48138:06 29.10/2014	DUE FOR ”A15 “ 48388:06	187:49 FH	
“C” Check 4000 FH	44670 18.MAR.2010	DUE FOR “C” 48670	469:43FH	
“D” Check	44670 18.MAR.2010	DUE FOR D CHCEK 64670	16469:43 FH	
Interior Configuration				
Seating Capacity	First class 8 Economy Class 152			

Galleys	2 Fwd 2 Aft	
Lavatory	1 Fwd 2 Aft	
Cockpit Seating	2Crew 1 Observer	
Notes:		