



داریانا افغان هوایی شرکت

ARIANA AFGHAN AIRLINES

P.O.BOX(76)KABUL AFGHANISTAN

AIRCRAFT GENERAL DATA

Aircraft				Performance Data	
Aircraft Model	A300B4-203			Max. Take Off Gross Weight	363630 Lbs
Aircraft Type Certificate No				Max. Taxi Weight	364980 Lbs
Manufacture Date	1982			Max. Zero Fuel Weight	277200 Lbs
Serial Number	0180			Max. Landing Weight	299200 Lbs
Variable Number				Basic Empty Weight	
Line Number	102			Fuel Capacity	
Registration	YA-BAB				
TSN	51053:15				
CSN	22044				
Owner	ARIANA AFGAHN AIRLINES				
Power Plant				APU	
Engine Model	CF6-50C2			APU Model	TSCP700-5
Manufacture	GE			Manufacture	GARRETT GAS TURBINE
	Pos. #1	Pos. #2	Pos. #2		
Serial Number	517-876	455-973		Part Number	380944-1
TSN	34531:48	44094:48		Serial Number	P-80381
CSN	20420	27013		TSN	17609 H
Date of Last SV	15.MAR.2008	09.DEC.2007		CSN	NIL
TSLSV	454	454:00		Date of Last SV	NIL
CSLSV	190	190			
Eng. LLP Limiting Part	SHAFT FAN MID	DICK STG ONE			
Engine LLP Limiting Cycle Remaining	490 C	1194 C			
Landing Gear					
Landing Gear Manufacturer	Boeing Company				
	L/H		R/H		Nose
Part Number	C23093-1525		C23094-1525		C23137002-11
Serial Number	B257		B256		L74
Landing Gear Overhaul	26.07.2000		26.07.2000		26.02.2002
TTSN	NIL		NIL		NIL
TCSN	NIL		NIL		NIL
TBO	10 Years		10 Years		10 Years
Next Overhaul	26.07.2010		26.07.2010		26.02.2012
Inspection					
	Done at		Next Due		Remaining Time
“A” Check	16.JAN.2010 / 51053:15		51553:00		500 H
“A2” Check	27.APR.2008 / 50293.00		52293:00		1240 H
“C” Check	01.JUN.2007/ 49259:53		53260:00		2207 H
Interior Configuration					
Seating Capacity	244				
Galleys	3				
Lavatory	7				
Cockpit Seating	4				
Notes: 1- Due for “C” check After 2206 &a4 check after 206 F/H					
2- More then 18 Ads & SBs must be Apply on A/C & Engines .					

3-Main & Nose Landing Gears need O/H.

4-Hard time components & Emergency Equipments need O/H & HST.

5-Engine #2 (fan Blade Overlap) And it's cause of heavy Vibration there for the Engine must Change under 50 days.