

PREPARED BY: Global Turbine Services, Inc.
LAST OPERATOR: Meridiana Fly Airline
REMOVAL DATE: 12/21/2016
INSTALLATION DATE: Pending

ENGINE LIFE LIMITED PARTS TIME / CYCLE RECORD

ENGINE S/N	MODEL P&W	T.T.S.L.S.V.	T.C.S.L.S.V.	DATE:	ENGINE	ENGINE	DATE	INSTALLATION
725497	JT8D-219	0.00	0	09/01/2017	T.T/ 22,436.4	T.C./ 12,553		Pending
CUSTOMER (S):			Total Since New			CYCLES		
			Cycles		Hours		Remaining	
FAN ROTOR	PART NO.	SERIAL NO.	Limitation	Accumulated	Limitation	Accumulated	Hours	Cycles
C1 Hub	821501	BBDUA31557	20000	16609	N/A	16951	N/A	3391
LP Compressor								
C1.5 Disk	800115	BBDUA12604	20000	12135	N/A	12011	N/A	7865
C2 Disk	772402	BBDUA17856	20000	12135	N/A	12011	N/A	7865
C3 Disk	772803	BBDUA11646	20000	12064	N/A	12824	N/A	7936
C4 Disk	777704	BBDUA26407	20000	16609	N/A	17053	N/A	3391
C5 Disk	802105	BBDUA16123	20000	15300	N/A	14866	N/A	4700
C6 Disk	772806	BBDUA13177	20000	16609	N/A	16951	N/A	3391
HP Compressor								
C7	822107	BENCAX5095	20000	16609	N/A	8530	N/A	3391
C8	821938	BENCAU8467	20000	16609	N/A	17053	N/A	3391
C9	822209	BENCAY5518	20000	16609	N/A	8530	N/A	3391
C10	822010	BENCAW0299	20000	16609	N/A	17053	N/A	3391
C11	822011	BENCAU5867	20000	16609	N/A	16951	N/A	3391
C12	822012	BENCAU7154	20000	15643	N/A	15179	N/A	4357
C13	5005613-01	BENCAT6856	20000	16609	N/A	16951	N/A	3391
HP Turbine								
T1 Disk	856601	BKLBDB3625	20000	16609	N/A	16951	N/A	3391
HPT Shaft	820514	BLDLB0258	20000	16609	N/A	8530	N/A	3391
LP Turbine								
T2 Disk	777622	BLDLA34885	20000	12064	N/A	12824	N/A	7936
T3 Disk	777603	BLDLC71080	20000	16609	N/A	16951	N/A	3391
T4 Disk	800804	BKLDLC70226	20000	16052	N/A	16569	N/A	3948
LPT Shaft	5000947-01	BKLBDE8882	20000	16609	N/A	16951	N/A	3391
Proposed By: David Rodriguez Shop Manager			ASB 6435: Due	9 Years	First Limiter: 3,391 C/R			

*** The above data is true and accurate based on the information complied from sources governed by the manufacturer, customer, repair stations and operators supplied records.



FAA CRS# OGTR095C



EASA # 145.6618

Jack Tannir/ Accountable Manager