Oct 22 202	Page 1						
OFP 1	PARIS/CHARL	LFPG-DTTJ A320 TSINQ RELEASE 0801 220 ES D-DJERBA/ZARZIS WX PROG 2212 2215 2218 OBS 2200 2200 2	2200				
BJ555 220CT2024	1.05 TSINQ	LFPG/CDG DTTJ/DJE CRZ SYS 1435/1450 1724/1734 GND DIST CTOT: STA 1725 AIR DIST AVGE WIND 245 LAM 64500 ZFM 61000 AVGE W/C LAM 63817 ZFM 60830 AVG ISA	CI31 1070 1077				
MAXIMUM ESTIMATED PAX 178	TOM 77000 TOM 70643	LAM 64500 ZFM 61000 AVGE W/C LAM 63817 ZFM 60830 AVG ISA F-F FACTOR 1	M003 P003 04.5				
ALTN DTMB		TKOF ALTN					
ROUTING: LFPG/08L ERIXU5H ERIXU DCT ETAMO DCT ADEKA DCT MOKDI DCT MEN DCT BADAM DCT FJR UM731 DIVKO UM154 JUSQO DCT OBLAD DCT NAFOQ DCT SALMA UG6 DIMAO UZ147 KIRAS A856 TINAP DCT DTTJ/09 TRIP 68260234 CONT 5% 3410008 ALTN 14460032 ALTN DTMB FRSV 12000030							
ADDT PLN TOF TOF TAXI FOB CMD EXTRA BLOCK	9813 9813 189 10002	0000 NO TANKERING RECOMMENDED (P) LOSS FOR EXTRA FUEL: 34 USD/TO 03440344					
	NEXT LEG DATA NOT AVAILABLE						
	S 1000 PLNTO	F PS 101 ONE FL BELOW F MS 106 TRIP PS 103 TIME PS 0	000				
REMARKS:							
PREP BY A	ANIS BOUGHNIM	I COMMANDER SIGN					

TEL:MIR +216 73 520 675

Oct 22 20	24 08:09		LBT/555/LFPG-DTTJ	Page 2			
TO DEST DTTJ							
TRIP CONT 5% ALTN FRSV	FUEL 6826 341 1446 1200	TIME 0234 0008 0032 DTM 0030	ZFW CORR PS 1000 PLNTOF PS 101 MS 1000 PLNTOF MS 106 ONE FL BELOW TRIP PS 103 TIME PS 0000				
ADDT TOF TAXI FOB	0 9813 189 10002	0000 0344	NO TANKERING RECOMMENDED (P) LOSS FOR EXTRA FUEL: 34 USD/TO				

LBT/555/LFPG-DTTJ Oct 22 2024 08:09 Page 3 FROM: LFPG ELEV +338 TO: DTTJ ELEV +9 ALTN: DTMB ELEV +8 FLT: BJ555 ATC C/S: LBT555 COST INDEX 31 AVGE FF
AVGE ISA DEV
P003
AVGE WIND
245/012
M003 LVLS: 350/370 TEMP TOC -53 ._____ ___ ____ ROUTE ID: MFT/R LFPG/08L ERIXU5H ERIXU DCT ETAMO DCT ADEKA DCT MOKDI DCT MEN DCT BADAM DCT FJR UM731 DIVKO UM154 JUSQO DCT OBLAD DCT NAFOQ DCT SALMA UG6 DIMAO UZ147 KIRAS A856 TINAP DCT DTTJ/09 ALTN DTMB TKOF ALTN ATIS: _______ RVSM: ALT SYS LEFT: STBY: RIGHT: ALT SYS LEFT: STBY: RIGHT: RUNWAY DRY/WET/ADV WIND FLAP ON/OFF PACKS QNH V1 ANTI-ICE ON/OFF BLEED VR MALFUNCTIONS V2 TECH THRUST FULL/ASSUM TEMP LIMTOM N1DEPARTURE ATC CLEARANCE: TIME FOR: STD 1435 STA 1725 ETD 1435 ETA 1734 ETOT 1450 ELDT 1724 CTOT LFPG DTTJ ACTUAL: BLOCK ARR / LAND BLOCK DEP / T/O
BLOCK TME / AIRB

Oct 22 202	24 08:09		LBT/555/LFPG-DTTJ				
POSITION	DTS G/S	SPD	FL W/V TROP	TIME PLANDTO TOT ETO/ATO	AFUREM ABURN		
TAXI LFPG/08L			338	/			
ERIXU5H	176	02E 20	M16 M008	15/	8086 1916		
-ERIXU	85	300	CLB 26/024 36	0015			
DCT	176	02E	M46 M017	09/	7539 2463		
TOC	65	300	350 24/034 36	0024			
DCT ETAMO	145 455 10 430	02E 22 785	M53 M025	01/ 0025	7477 2525		
DCT	178 453	02E 49	M53 M007	09/	7097 2905		
ADEKA	64 446	784	350 23/038 37	0034			
DCT	178 455	02E 61	M53 M020	08/	6738 3264		
MOKDI	59 435	785	350 23/030 38	0042			
DCT	177 453	02E 59	M53 M016	03/	6613 3389		
MEN	21 437	785	350 23/025 37	0045			
DCT	129 453	02E 59	M53 M012	04/	6427 3575		
BADAM	31 441	785	350 24/022 37	0049			
DCT	129 453	02E 58	M53 P008	07/	6166 3836		
FJR	46 461	784	350 25/016 38	0056			
UM731	159 453	03E 20	M52 P013	06/	5905 4097		
DIVKO	47 466	783	350 30/013 39	0102			
UM154	173 455	03E 20	M52 P017	02/	5793 4209		
JUSQO	20 472	783	350 33/017 39	0104			
DCT	153 455	03E 20	M52 P021	07/	5491 4511		
OBLAD	56 476	783	350 34/022 40	0111			
DCT	152 455	03E 20	M51 P023	12/	5005 4997		
NAFOQ	90 478	783	370 33/023 42	0123			
DCT	155 453	03E 20		12/			
UG6 ANB		03E 43 784	M55 P002 370 26/015 39	18/ 0153	3679 6323		
			M56 M001 370 22/010 39	05/ 0158	3475 6527		
UZ147 -ROGBA				09/ 0207			
UZ147	145 451	03E	M56 M004	04/	2956 7046		
TOD	31 447	784	DSC 08/014 37	0211			

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AWY TRK TAS VAR MORA AFL TEMP W/C TIME PLANDTO EFOB BURN POSITION DTS G/S SPD FL W/V TROP TOT ETO/ATO AFUREM ABURN					
UZ147 124 03E 56 M33 M028 07/ 2894 7108 KIRAS 50 300 DSC 15/028 40 0218					
A856 124 03E 24 M2 M013 06/ 2826 7176 TINAP 28 300 DSC 18/020 40 0224					
DCT 03E 20 P18 M021 10/ 2646 7356 DTTJ/09 32 300 13/021 39 0234					
ATIS					
ALTERNATE ROUTE TO: FRSV 1200 APT TRK DST VIA FL WC TIME FUEL					
DTMB 356 157 BISKO1A BISKO A411 SFX M738 ELJEM 180 P016 0032 1446 ELJEM1R					
DTNH 349 169 BISKO1A BISKO A411 SFX M738 MON DCT 180 P017 0034 1521					
DTTA 348 216 BISKO1A BISKO A411 SFX M738 MON 200 P017 0041 1825 A411 VAXAL DCT					

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POSITION	COORD	100	170	230	320	340	360	380	
TOC	N4700.1 E00219.7	M01 27/009	M13 27/018	M27 26/020	M49 23/034	M52 23/039	M54 23/041	M54 24/037	
ETAMO	N4650.4 E00220.3	M00 26/008		M27 27/018	M49 23/034	M52 23/039		M54 24/037	
ADEKA	N4556.5 E00310.8			M27 26/011	M48 23/030	M52 23/033		M55 24/032	
MOKDI	N4457.4 E00310.0	M00 23/005	M14 31/006		M47 23/022	M52 23/025		M55 24/027	
MEN	N4436.5 E00309.7				M47 24/020	M52 23/023	M54 23/025	M55 24/025	
BADAM	N4405.2 E00310.2		M13 02/001	M26 20/005	M47 25/016	M51 24/019		M56 25/023	
FJR	N4334.7 E00358.5				M46 28/009	M51 28/012	M54 27/014	M56 27/016	
DIVKO	N4303.4 E00446.6	P00 09/005	M13 15/006		M46 33/009	M50 33/015	M54 32/016	M56 32/014	
JUSQO	N4243.9 E00455.2					M50 34/018	M54 33/018	M56 33/015	
OBLAD	N4148.6 E00500.8		M13 15/008			M50 34/025	M53 34/024	M55 34/021	
NAFOQ	N4026.6 E00549.8				M45 32/013	M49 32/018	M53 33/021	M55 33/021	
SALMA	N3900.0 E00643.0	P01 10/005	M12 18/011	M24 20/018	M46 21/019	M50 24/012	M53 28/013	M56 30/019	
ANB	N3649.9 E00748.9		M11 17/015	M23 17/021	M47 18/027	M51 18/017	M54 22/010	M57 28/015	
DIMAO	N3624.3 E00822.0	P02 19/016				M51 16/023		M57 23/012	
ROGBA	N3533.0 E00904.0	P02 19/021	M12 17/014	M23 16/019	M47 14/033	M51 14/028	M55 13/019	M57 04/002	
TOD	N3506.9 E00923.7	P02 18/022	M12 17/016	M23 16/021	M47 14/036	M51 13/030	M55 11/021	M57 02/014	

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ROUTE INFO:

GND DIST 1982 KM 1070 MILES FL 10668 M 35000 FEET SPEED 796 KM/H 430 KTS OAT -53 C TIME DIFF LT = UTC +1