Oct 15 202	Page 1		
		LFPG-DTTA A320 TSINE RELEASE 1507 150CT24 ES D-TUNIS/CARTHAGE WX PROG 1521 1600 1603 OBS 1506 1506 1506	
150CT2024	1.03 TSINE	LFPG/CDG DTTA/TUN CRZ SYS CI30 2155/2210 0024/0032 GND DIST 878 CTOT: STA 0025 AIR DIST 927 AVGE WIND 200/032	
	TOM 77000 TOM 68748	LAM 66000 ZFM 62500 AVGE W/C M021 LAM 62836 ZFM 60348 AVG ISA P004 F-F FACTOR 104.5	
PAX 176 ALTN DTNH		TKOF ALTN	
	IO DCT STP DC' .1	DCT LAMUT DCT UTUVA DCT TITVA DCT NOQAS T PELOS DCT IPROM DCT CAR DCT NOLSI UA868 TUC	
CONT 5% ALTN	5912 296 992 1200	0007 0024 ALTN DTNH	
ADDT PLN TOF TOF TAXI FOB CMD EXTRA BLOCK	8400 8400 189 8589	0315	
	DATA NOT AVAI	LABLE	
ZFW CORR F	PS 1000 PLNTON IS 1000 PLNTON	F PS 82 ONE FL BELOW F MS 89 TRIP PS 77 TIME PS 0001	
REMARKS:			
PREP BY J	TIHED BEN MRAI	D COMMANDER SIGN	

TEL:MIR +216 73 520 675

Oct 15 20	24 15:08	L	BT/521/LFPG-DTTA	Page 2
TO DEST D	 Этта			
TRIP CONT 5% ALTN FRSV	FUEL 5912 296 992 1200	TIME 0214 0007 0024 DTNH 0030	ZFW CORR PS 1000 PLNTOF PS 82 MS 1000 PLNTOF MS 89 ONE FL BELOW TRIP PS 77 TIME PS 0001	
ADDT TOF TAXI FOB	0 8400 189 8589	0000 0315	NO TANKERING RECOMMENDED (P) LOSS FOR EXTRA FUEL: 72 USD/TO	

Oct 15 2024 15:08		Page 3				
FROM: LFPG ELEV +338	TO: DTTA E	LEV +20	ALTN: I	DTNH ELEV +1	3	
FLT: BJ521	ATC C/S: L	BT521				
COST INDEX 30 LVLS: 370/350		AVG	GE FF GE ISA DEV GE WIND	V P004	32	
TEMP TOC -58		AVG	SE W/C	M021		
ROUTE ID: MCT/R						
LFPG/08L LATRA5H LATRA UM728 RETNO DCT STP DC DCT DTTA/11						
ALTN DTNH				TKOF ALTN .		
ATIS:						
•						
· 						
RVSM: ALT SYS LEFT:		STBY:		RIGHT:		
ALT SYS LEFT:		STBY:		RIGHT:		
RUNWAY DRY/W	JET/ADV	WIND .		FLAP		
PACKS	ON/OFF	QNH .		V1		
ANTI-ICE	ON/OFF	BLEED .		VR		
MALFUNCTIONS		TECH .		V2		
THRUST FULL/ASSUM TEME	·			N1		
DEPARTURE ATC CLEARANC						
TIME FOR: LFPG DTTA STD 2155 STA 002 ETD 2155 ETA 003 ETOT 2210 ELDT 002 CTOT	25 22					
ACTUAL:						
BLOCK ARR / LAND BLOCK DEP / T/O BLOCK TME / AIRB						

Oct 15 202	24 15:08		LBT/521/LFPG-DTTA	
POSITION	DTS G/S	SPD	A AFL TEMP W/C TIME PLANDTO EFOB BURI FL W/V TROP TOT ETO/ATO AFUREM ABURI	N
TAXI LFPG/08L			338/ 8104 485	
LATRA5H -LATRA	160 79	02E 20 300	M9 M026 15/ 6739 1850 CLB 18/026 40 0015	
DCT LAMUT	162 61	02E 24 300	M42 M027 08/ 6214 2375 CLB 17/028 40 0023	
DCT TOC	162 24	02E 300	M55 M032 04/ 6035 2554 370 16/032 39 0027	
DCT UTUVA	144 449 54 419	02E 53 785	M58 M030 07/ 5705 2884 370 16/030 39 0034	
DCT TITVA	124 449 36 412	0 02E 64 2 785	M58 M037 06/ 5485 3104 370 16/038 39 0040	
DCT NOQAS	124 449 15 417	0 02E 57 7 785	M58 M032 02/ 5397 3192 370 16/040 39 0042	
UM728 OTROT	128 449 11 418	02E 57 785	M58 M031 01/ 5332 3257 370 17/040 39 0043	
UM728 BEPER	129 449 43 419	03E 63 785	M59 M030 07/ 5071 3518 370 17/041 39 0050	
UM728 RETNO	146 447 23 419	7 03E 81 9 785	M59 M028 03/ 4932 3657 370 18/042 39 0053	
DCT STP	147 447 82 413	7 03E 84 8 785	M59 M034 12/ 4440 4149 350 19/045 39 0105	
DCT -PELOS	145 455 142 433	03E 33 785	M53 M022 20/ 3632 4957 350 22/052 40 0125	
DCT IPROM	150 455 5 446	03E 23 784	M52 M009 00/ 3603 4986 350 23/052 40 0125	
	147 455	03E 58	M51 M008 18/ 2854 5735 350 23/046 42 0143	
DCT TOD	147 455 64 450	03E 784	M51 M004 09/ 2496 6093 DSC 23/036 42 0152	
DCT -NOLSI	179 10	03E 43 300	M45 M004 01/ 2489 6100 DSC 23/033 42 0153	
UA868 MEDAR	179 31	03E 20 300	M24 M019 05/ 2450 6139 DSC 23/029 43 0158	
UA868 TUC	262 40	03E 28 300	P3 M017 08/ 2355 6234 DSC 20/018 43 0206	

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Oct 15 2024 15:08	LBT/521/LFPG-DTTA	Page 5
POSITION DTS G/S	VAR MORA AFL TEMP W/C TIME PLANDTO EFOB BURN SPD FL W/V TROP TOT ETO/ATO AFUREM ABURN	
DCT DTTA/11 25	03E 28 P25 P000 08/ 2192 6397 300 17/014 43 0214	
ATIS		
	VIA FL WC TIME FUEL	
DTNH 162 81 GIBLI	2C GIBLI A411 VAXAL DCT 90 M013 0024 0992	
DTMB 142 123 GIBLI	2C GIBLI A411 MON DCT 130 M007 0030 1304	
DTTX 164 174 GIBLI	2C GIBLI A411 SFX DCT 190 M009 0037 1672	
DTTJ 167 230 GIBLI	2C GIBLI A411 BISKO DCT 230 M008 0045 2024	

Oct 15 20)24 15:08	LBT/521/LFPG-DTTA							Page 6
 POSITION	COORD	100	170	230	320	340	360	380	
TOC	N4643.9 E00308.6	P05 18/030	M10 17/033	M22 17/036	M45 16/036	M51 16/033	M55 16/030	 M60 16/026	
UTUVA	N4551.8 E00329.5	P04 18/035	M10 17/035	M22 16/040	M45 16/043	M51 16/043	M56 16/039	M60 15/032	
TITVA	N4521.8 E00357.5		M10 17/037	M22 17/041	_	M51 16/044	M56 16/043	M60 16/036	
NOQAS	N4513.2 E00414.4				M45 16/042				
OTROT	N4506.8 E00426.7	P03 17/044	M09 18/041	M22 17/041	M45 17/042	M51 17/043	M56 17/043	M61 17/036	
BEPER	N4438.3 E00512.9		M09 18/045	M21 17/042	M45 17/042	M51 17/044	M56 18/044	M61 18/039	
RETNO	N4422.8 E00537.4				M45 17/041	M51 18/042			
STP	N4313.2 E00636.1	P03 18/036			M45 19/041	M51 19/044		M61 20/051	
PELOS	N4109.7 E00809.7	P04 18/035	M10 19/037	M22 20/043	M44 22/045		M54 23/055	M60 23/059	
IPROM	N4105.5 E00813.2				M44 22/045	M49 23/049		M60 23/058	
CAR	N3906.7 E00930.5	P05 19/026		M21 22/037	M43 23/035	M48 23/038			
TOD	N3810.8 E01011.1	P06 19/020	M08 21/029		M42 24/029	-	M53 23/033	M58 23/038	

ROUTE INFO:

GND DIST 1627 KM 878 MILES
FL 11278 M 37000 FEET
SPEED 776 KM/H 419 KTS
OAT -58 C

TIME DIFF LT = UTC +1