Nov 19 202	24 04:06	LBT/167/LFSB-DTTA	Page 1
OFP 8	BASLE/MUL	LFSB-DTTA A320 TSINH RELEASE 0405 19NOV24 HOUSE-TUNIS/CARTHAGE WX PROG 1909 1912 1915 OBS 1900 1900 1900	
BJ167 19NOV2024	1.11 TSINH	LFSB/BSL DTTA/TUN CRZ SYS CI28 1010/1021 1209/1219 GND DIST 757 CTOT: STA 1220 AIR DIST 730 AVGE WIND 285/049 LAM 66000 ZFM 62500 AVGE W/C P018 LAM 56004 ZFM 53825 AVG ISA M001	
	TOM 75500 TOM 60267	LAM 66000 ZFM 62500 AVGE W/C P018 LAM 56004 ZFM 53825 AVG ISA M001 F-F FACTOR 104.0	
PAX 109 ALTN DTNH		TKOF ALTN	
MEDAM DCT	VEVAR UM623	T14 GILIR DCT TUROM DCT MILPA DCT KOGAS DCT KOLON DCT OMARD DCT VAREK DCT LOKDU DCT PELOS NOLSI UA868 MEDAR DCT DTTA/29	
CONT 5% ALTN	4263 213 766 1200	0005 0019 ALTN DTNH	
ADDT  PLN TOF TOF TAXI FOB CMD EXTRA BLOCK	6442 6442 136 6578		
NEXT LEG D	DATA NOT AVA	ILABLE	
ZFW CORR P		OF PS 66 ONE FL BELOW OF MS 62 TRIP PS 31 TIME PS 0000	
REMARKS:	<b>-</b>	<b></b>	
PREP BY F	TATMA TRAYDI	COMMANDER SIGN	

TEL:MIR +216 73 520 675

Nov 19 20	24 04:06	LBT/167/LFSB-DTTA	Page 2
TO DEST D	 TTA		
TRIP CONT 5% ALTN FRSV	FUEL 4263 213 766 1200	TIME ZFW CORR PS 1000 PLNTOF PS 66 0148 MS 1000 PLNTOF MS 62 0005 0019 DTNH ONE FL BELOW 0030 TRIP PS 31 TIME PS 0000	
ADDT TOF TAXI FOB	0 6442 136 6578	0000 NO TANKERING RECOMMENDED (P) 0242 LOSS FOR EXTRA FUEL: 84 USD/TC	

Nov 19 2024 04:06	LB	T/167/LF	SB-DTTA		Page 3
FROM: LFSB ELEV +882	TO: DTTA I	ELEV +12	ALTN: DT	NH ELEV +13	
FLT: BJ167	ATC C/S: 1	LBT167			
COST INDEX 28 LVLS: 370/390		AVG	E FF E ISA DEV E WIND	2377 M001 285/049	
TEMP TOC -59		AVG	E W/C	P018	
ROUTE ID: MCT/R					
LFSB/33 MOROK7N MOROK MEDAM DCT VEVAR UM623 DCT IPROM DCT CAR DCT	KOLON DCT (	OMARD DCT	VAREK DCT		
ALTN DTNH			TK	OF ALTN	
ATIS:					
RVSM: ALT SYS LEFT:				IGHT:	
ALT SYS LEFT:			R	IGHT:	
RUNWAY DRY/W				FLAP	
PACKS	ON/OFF	QNH .		V1	
ANTI-ICE	ON/OFF	BLEED .		VR	
MALFUNCTIONS		TECH .		V2	
THRUST FULL/ASSUM TEME	· · · · · · · · · · · · · · · · · · ·			N1	
DEPARTURE ATC CLEARANC	`E:				
TIME FOR: LFSB DTTA STD 1010 STA 122 ETD 1010 ETA 121 ETOT 1021 ELDT 120 CTOT	.9				
ACTUAL:					
BLOCK ARR / LAND BLOCK DEP / T/O BLOCK TME / AIRB					

Nov 19 20	24 04:06	LBT/167/LFSB-DTTA							
	DTS G/S	SPD	FL W/V TROP	TIME PLANDTO	AFUREM ABURN				
TAXI LFSB/33			882		6229 349				
MOROK7N -MOROK	217 43	03E 48 300	M14 M044 CLB 27/045 36	1 09/ 5 0009	5332 1246				
T14 PELOK	217 4	03E 45 300	M33 M022 CLB 28/050 36	2 01/ 5 0010	5285 1293				
T14 GILIR		03E 52 300		03/ 5 0013					
DCT TUROM				03/	4925 1653				
DCT MILPA		03E 67 300		7 03/ 5 0019					
DCT TOC	141 5	03E 300	M59 P058	3 01/ 5 0020	4680 1898				
DCT KOGAS				7 04/ 5 0024	4541 2037				
			M59 P050	05/ 7 0029	4360 2218				
DCT -VEVAR				3 03/ 7 0032	4226 2352				
			M59 P015	5 05/ 7 0037	4032 2546				
			M59 P026	04/ 0041	3884 2694				
DCT OMARD	157 447 46 494	03E 69 783	M58 P045 390 29/058 36	7 05/ 5 0046	3677 2901				
DCT	170 447	03E 20		07/					
DCT LOKDU				02/ 0055	3346 3232				
DCT -PELOS	145 447 50 459	03E 23 784	M59 P011 390 27/059 38	07/ 3 0102	3108 3470				
DCT IPROM	150 445 5 478	03E 23 783	M60 P033	3 01/ 3 0103	3085 3493				
DCT CAR	147 445 133 470	03E 58 783	M60 P025	5 17/ 7 0120	2472 4106				

Page 4

Nov 19 2024 04:06 <b>LBT/167/LFSB-</b>						DTTA				Page 5	
AWY T	OTS G/S	SPD	RA AFL FL	W/V TR	W/C OP	TIME TOT	PLANDT	O A	EFOB FUREM	ABURN	
DCT 1	47 447	03E		M59 P	032	05	/	2	266	4312	
DCT 1 -NOLSI	.79 29	03E 43 300	DSC	M53 P 28/051	034 38	04 0129	/	2	245	4333	
UA868 1 MEDAR											
DCT DTTA/29	58	03E 28 300		P7 P 28/024	003 38	15 0148	/	1	966	4612	
ATIS											
ALTERNATE R	ROUTE TO	):	VIA				FL	WC	FRSV TIME	1200	
DTNH 162 7				1 VAXAL							
DTMB 124 11	.7 DCT :	TUC A41	1 MON	DCT			110	P019	0026	1054	
DTTX 165 16	56 GIBL: DCT	I3D GIB	LI A41	1 ELJEM	М73	8 SFX	190	P016	0033	1378	
DTTJ 167 22	A411	BISKO	DCT								

Nov 19 2	024 04:06	LBT/167/LFSB-DTTA							Page 6
POSITION	COORD	100	170	230	320	340	360	380	
TOC	N4613.9 E00557.2	M06 26/032	M19 28/042	M32 29/049	M54 32/069	M58 32/072	M60 31/065	M59 30/062	
KOGAS	N4548.5 E00623.5		M19 28/041	M32 29/047		M57 32/064			
MEDAM	N4515.9 E00656.4	M05 28/023	M19 29/040	M32 29/044	M53 31/059		M59 30/052	M59 29/055	
VEVAR	N4448.0 E00700.8			M31 30/043			M59 30/052	M59 29/055	
BARSO	N4408.6 E00653.4		M18 29/039	M31 30/044	M53 31/055	M56 31/052	M58 30/052	M59 29/056	
KOLON	N4343.3 E00657.2			M31 30/044		M56 31/050		M59 29/056	
OMARD	N4306.3 E00735.5		M18 29/038	M31 30/044	M52 30/052	M56 29/053	M57 28/058	M58 28/059	
VAREK	N4218.8 E00758.8	M03 28/033	M18 28/039	M31 29/043		M55 27/056	M57 27/061	M59 28/061	
LOKDU	N4158.8 E00802.0		M18 28/039	M30 28/043	M51 27/054	M55 27/058	M57 27/061	M59 27/060	
PELOS	N4109.7 E00809.7	M02 29/034	M17 28/040	M30 28/045	M51 26/060	M55 27/062	M58 27/061	M59 27/060	
IPROM	N4105.5 E00813.2	M02 29/035	M17 28/040	M29 28/045	M51 27/059	M55 27/061	M58 27/060	M59 27/059	
CAR	N3906.7 E00930.5		M16 28/034	M28 28/043	M50 28/048	M54 28/046	M57 28/047	M59 28/049	
TOD	N3827.2 E00959.3	M02 28/031	M16 28/034	M28 28/045	M50 28/053	M54 28/051	M57 28/053	M59 28/054	

ROUTE INFO:

GND DIST 1402 KM 757 MILES
FL 11278 M 37000 FEET
SPEED 930 KM/H 502 KTS
OAT -59 C
TIME DIFF LT = UTC +1