

BJ776 25DEC2024 DTTA-LFST A320 TSING RELEASE 0419 25DEC24  
OFP 12 TUNIS/CARTHAGE-STRASBOURG/ENTZHEIM  
WX PROG 2506 2509 2512 OBS 2500 2500 2500

BJ776 1.16 DTTA/TUN LFST/SXB CRZ SYS CI29  
25DEC2024 TSING 0700/0709 0921/0924 GND DIST 798  
CTOT:..... STA 0915 AIR DIST 906  
AVGE WIND 031/060  
MAXIMUM TOM 75500 LAM 66000 ZFM 62500 AVGE W/C M047  
ESTIMATED TOM 63828 LAM 58461 ZFM 55979 AVG ISA M001  
F-F FACTOR 101.5  
PAX 130  
ALTN LFSB TKOF ALTN .....

## ROUTING:

DTTA/01 TOBIB2A TOBIB A725 TANIT UM739 DOPEL DCT DEC DCT UPDUT DCT  
CORSI DCT OKROK DCT AKUTI DCT TORTU DCT ERTEV DCT SRN DCT ABESI DCT  
UTAVO DCT ELMUR T718 TRA Z652 MOPAN T711 DENEL Y126 LUPEN LUPEN6V  
LFST/23

TRIP 5367 .....0212  
CONT 5% 268 .....0007  
ALTN 1014 .....0025 ALTN LFSB  
FRSV 1200 .....0030

ADDT 0 0000 NO TANKERING RECOMMENDED  
LOSS FOR EXTRA FUEL: 0 USD/TO

PLN TOF 7849 0314  
TOF 7849 .....0314  
TAXI 111 .....  
FOB 7960 .....  
CMD EXTRA .....  
BLOCK .....  
.....

BJ777 LFST/SXB 23 - DTTA/TUN 29 ALTN DTNH/NBE 27  
ZFW: 57279 PLNTOF: 6656 TAXI: 86 POSS EXTRA: 6554L

ZFW CORR PS 1000 PLNTOF PS 72 ONE FL BELOW  
MS 1000 PLNTOF MS 73 TRIP PS 24 TIME PS 0000

## REMARKS:

PREP BY AMEUR AZAIEZ

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST LFST

	FUEL	TIME	ZFW CORR PS 1000 PLNTOF PS 72
TRIP	5367	0212	MS 1000 PLNTOF MS 73
CONT 5%	268	0007	
ALTN	1014	0025	LFSB ONE FL BELOW
FRSV	1200	0030	TRIP PS 24 TIME PS 0000
ADDT	0	0000	NO TANKERING RECOMMENDED
TOF	7849	0314	LOSS FOR EXTRA FUEL: 0 USD/TO
TAXI	111		
FOB	7960		

FROM: DTTA ELEV +13 TO: LFST ELEV +491 ALTN: LFSB ELEV +864

FLT: BJ776 ATC C/S: LBT776

COST INDEX 29		AVGE FF	2448
LVLs:	240/360/380/180	AVGE ISA DEV	M001
		AVGE WIND	031/060
TEMP TOC	-38	AVGE W/C	M047

ROUTE ID: TUNSBX

DTTA/01 TOBIB2A TOBIB A725 TANIT UM739 DOPEL DCT DEC DCT UPDUT DCT  
CORSI DCT OKROK DCT AKUTI DCT TORTU DCT ERTEV DCT SRN DCT ABESI DCT  
UTAVO DCT ELMUR T718 TRA Z652 MOPAN T711 DENEL Y126 LUPEN LUPEN6V  
LFST/23

ALTN LFSB TKOF ALTN .....

ATIS:

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RVSM: ALT SYS LEFT:	STBY:	RIGHT:
ALT SYS LEFT:	STBY:	RIGHT:
RUNWAY .....	DRY/WET/ADV	WIND ..... FLAP .....
PACKS	ON/OFF	QNH ..... V1 .....
ANTI-ICE	ON/OFF	BLEED ..... VR .....
MALFUNCTIONS .....	TECH .....	V2 .....
THRUST FULL/ASSUM TEMP .....	LIMTOM .....	N1 .....

DEPARTURE ATC CLEARANCE:

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TIME FOR:

DTTA	LFST
STD 0700	STA 0915
ETD 0700	ETA 0924
ETOT 0709	ELDT 0921
CTOT ....	

ACTUAL:

BLOCK ARR .... / LAND ....  
BLOCK DEP .... / T/O ....  
BLOCK TME .... / AIRB ....

AWY POSITION	TRK DTS	TAS G/S	VAR SPD	MORA	AFL FL	TEMP W/V	W/C TROP	TIME TOT	PLANDTO ETO/ATO	EFOB AFUREM	BURN ABURN
TAXI DTTA/01	343				13				.... / ....	7581	379
TOBIB2A TOBIB	343 35		03E 300	28	... CLB	M12 35/039	M039 32	08 0008	.... / ....	6779	1181
A725 TOC	343 15		03E 300		... 240	M33 34/065	M065 32	03 0011	.... / ....	6584	1376
A725 -TANIT	310 7	443 375	03E 740	20	... 284	M38 34/068	M068 32	01 0012	.... / ....	6516	1444
UM739 SAMEK	310 22		03E 780	20	... 326	M43 35/062	M048 32	03 0015	.... / ....	6304	1656
UM739 ELKIS	310 23		03E 780	20	... 360	M49 35/055	M043 32	04 0019	.... / ....	6101	1859
UM739 DOPEL	002 24	457 409	03E 786	20	... 360	M51 35/059	M048 32	03 0022	.... / ....	5913	2047
DCT -DEC	354 50	457 399	03E 787	47	... 360	M52 36/059	M058 32	08 0030	.... / ....	5612	2348
DCT UPDUT	339 114	455 400	03E 787	52	... 366	M53 02/059	M054 33	17 0047	.... / ....	4944	3016
DCT -CORSI	359 5		03E 780	20	... 380	M54 03/064	M039 33	01 0048	.... / ....	4909	3051
DCT OKROK	001 89	453 396	04E 787	109	... 380	M56 03/068	M057 37	13 0101	.... / ....	4369	3591
DCT AKUTI	001 25	451 384	04E 787	28	... 380	M58 04/083	M067 37	04 0105	.... / ....	4218	3742
DCT -TORTU	357 10	449 379	04E 787	20	... 380	M58 04/089	M070 37	02 0107	.... / ....	4160	3800
DCT ERTEV	358 15	449 381	04E 787	20	... 380	M59 04/094	M068 37	02 0109	.... / ....	4070	3890
DCT SRN	358 121	447 378	04E 787	66	... 380	M61 05/097	M069 40	20 0129	.... / ....	3349	4611
DCT -ABESI	351 31	445 382	04E 787	117	... 380	M63 05/092	M063 40	04 0133	.... / ....	3169	4791
DCT UTAVO	351 15	443 391	04E 787	132	... 380	M64 05/090	M053 41	03 0136	.... / ....	3084	4876
DCT ELMUR	326 45	443 393	04E 787	139	... 218	M64 05/086	M050 41	07 0143	.... / ....	2831	5129

AWY POSITION	TRK DTS	TAS G/S	VAR SPD	MORA	AFL FL	TEMP W/V	W/C TROP	TIME TOT	PLANDTO ETO/ATO	EFOB AFUREM	BURN ABURN
T718	338		04E	116	...	M46	M022	05	..../....	2797	5163
TRA	37		780		180	04/068	42	0148		....	....
Z652	300	410	04E	54	...	M19	M024	06	..../....	2569	5391
-MOPAN	35	386	658		180	04/045	42	0154		....	....
T711	302	400	03E	49	...	M18	P004	02	..../....	2483	5477
DENEL	13	404	642		180	04/041	42	0156		....	....
Y126	302	400	03E		...	M18	P003	00	..../....	2446	5514
TOD	5	403	642		DSC	04/039	42	0156		....	....
Y126	325		03E	41	...	M17	P003	01	..../....	2444	5516
-LUPEN	2		300		DSC	04/038	42	0157		....	....
LUPEN6V			03E	42	...	P1	M008	15	..../....	2214	5746
LFST/23	60		300			04/025	42	0212		....	....

ATIS

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ALTERNATE ROUTE TO:

APT	TRK	DST		VIA		FL	WC	TIME	FUEL				
LFST	170	107	LUPEN8H	LUPEN	Y711	DENEL	T715	RIGVI	130	P014	0025	1014	
			DCT										
EDDS	102	140	LUPEN8H	LUPEN	Y711	MOPAN	DCT	KOVAN	170	M013	0032	1326	
			Y712	LBU	DCT								
LSZH	156	164	LUPEN8H	LUPEN	Y711	NATOR	T723	RILAX	190	P013	0033	1380	
EBBR	315	218	GTQ8H	GTQ	DCT	SUTAL	N852	LNO	DCT	240	M009	0042	1741
			FLO	FLO1H									

POSITION	COORD	100	170	230	320	340	360	380
TOC	N3738.6 E00959.0	M12 00/034	M24 35/052	M36 34/066	M50 33/054	M51 34/061	M51 34/062	M51 34/058
TANIT	N3745.3 E00956.9	M12 00/035	M24 35/052	M36 35/065	M50 33/054	M51 34/060	M51 34/062	M51 34/058
SAMEK	N3800.1 E00936.6	M11 01/034	M23 36/051	M35 35/060	M50 34/054	M51 34/060	M51 35/062	M51 35/057
ELKIS	N3815.7 E00915.2	M10 01/034	M23 00/050	M35 36/057	M50 35/054	M51 35/060	M51 35/061	M51 35/057
DOPEL	N3831.7 E00853.0	M10 01/035	M23 00/050	M35 00/058	M50 35/055	M51 35/059	M51 35/060	M51 35/058
DEC	N3921.8 E00858.4	M09 03/041	M23 02/050	M35 02/059	M50 01/058	M51 01/057	M52 00/058	M53 00/058
UPDUT	N4115.1 E00850.9	M07 05/038	M22 04/048	M35 04/060	M52 04/082	M52 04/076	M53 04/065	M55 03/060
CORSI	N4120.0 E00848.7	M07 05/038	M22 04/047	M35 04/060	M52 04/083	M52 04/078	M54 04/066	M55 03/061
OKROK	N4248.5 E00853.5	M06 05/032	M21 05/038	M34 04/058	M51 04/103	M54 05/102	M56 04/091	M57 04/078
AKUTI	N4313.6 E00856.4	M06 04/029	M21 05/038	M34 04/063	M51 04/106	M54 05/109	M57 05/100	M58 04/088
TORTU	N4323.3 E00857.5	M06 04/028	M21 05/038	M34 05/065	M51 04/107	M55 05/111	M57 05/103	M59 04/091
ERTEV	N4338.3 E00857.5	M06 04/026	M21 04/038	M33 05/068	M51 04/109	M55 05/115	M58 05/108	M60 04/097
SRN	N4538.8 E00901.3	M05 04/028	M17 04/055	M30 05/072	M51 05/097	M55 05/101	M60 05/099	M63 05/093
ABESI	N4609.6 E00902.6	M04 04/030	M17 04/054	M30 05/070	M51 04/092	M55 05/095	M60 05/095	M64 05/091
UTAVO	N4624.6 E00900.6	M04 04/031	M17 04/053	M29 04/068	M51 04/088	M55 05/092	M60 05/093	M64 05/089
ELMUR	N4709.4 E00854.5	M04 05/032	M17 04/050	M28 04/062	M51 04/077	M55 04/083	M59 05/086	M64 05/083
TRA	N4741.4 E00826.2	M03 05/032	M16 04/045	M27 04/054	M51 04/067	M55 04/074	M59 05/078	M63 05/077
MOPAN	N4814.8 E00809.3	M03 04/031	M16 04/041	M27 04/045	M50 04/059	M55 04/066	M59 04/070	M63 04/069

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----- POSITION -----	----- COORD -----	----- 100 -----	----- 170 -----	----- 230 -----	----- 320 -----	----- 340 -----	----- 360 -----	----- 380 -----	
DENEL	N4821.9 E00753.1	M02 04/030	M15 04/038	M27 04/042	M50 04/057	M54 04/063	M59 04/067	M64 04/067	
TOD	N4824.8 E00746.8	M02 04/030	M15 04/038	M27 04/041	M50 04/056	M54 04/062	M59 04/066	M64 04/066	
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ROUTE INFO:									
GND DIST	1477 KM	798 MILES							
FL	7315 M	24000 FEET							
SPEED	695 KM/H	375 KTS							
OAT	-38 C								
TIME DIFF	LT = UTC +1								