

BJ520 15NOV2024 DTTA-LFPG A20N TSINL RELEASE 1152 15NOV24  
OFP 8 TUNIS/CARTHAGE-PARIS/CHARLES DE GAULLE  
WX PROG 1515 1518 OBS 1506 1506

BJ520 1.10 DTTA/TUN LFPG/CDG CRZ SYS CI25  
15NOV2024 TSINL 1500/1515 1724/1744 GND DIST 869  
CTOT:..... STA 1735 AIR DIST 887  
AVGE WIND 349/010  
MAXIMUM TOM 79000 LAM 67400 ZFM 64300 AVGE W/C M008  
ESTIMATED TOM 70478 LAM 65862 ZFM 63585 AVG ISA M001  
F-F FACTOR 101.0  
PAX 186  
ALTN LFPO TKOF ALTN .....

## ROUTING:

DTTA/01 TOBIB2A TOBIB UA725 OSMAR DCT PIRIX DCT CAR DCT GIGGI DCT  
INDUM DCT UPDUT DCT CORSI DCT OMEDA DCT MERLU DCT PIGOS UM733 GIPNO  
UT26 LOGNI DCT MOKIP DCT ARFOZ UN854 TINIL TINIL9E LFPG/08R

TRIP 4616 .....0209  
CONT 5% 231 .....0006  
ALTN 1046 .....0028 ALTN LFPO  
FRSV 1000 .....0030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)  
LOSS FOR EXTRA FUEL: 81 USD/TO

PLN TOF 6893 0313  
TOF 6893 .....0313  
TAXI 158 .....  
FOB 7051 .....  
CMD EXTRA .....  
BLOCK .....  
.....

BJ521 LFPG/CDG 08L - DTTA/TUN 29 ALTN DTNH/NBE 27  
ZFW: 62615 PLNTOF: 6436 TAXI: 210 POSS EXTRA: 2871L

ZFW CORR PS 1000 PLNTOF PS 73 ONE FL BELOW  
MS 1000 PLNTOF MS 74 TRIP PS 19 TIME PS 0001

## REMARKS:

PREP BY FATMA TRAYDI

COMMANDER SIGN

TEL:MIR +216 73 520 675

-

-----  
TO DEST LFPG

	FUEL	TIME		ZFW CORR PS 1000 PLNTOF PS 73
TRIP	4616	0209		MS 1000 PLNTOF MS 74
CONT 5%	231	0006		
ALTN	1046	0028	LFPO	ONE FL BELOW
FRSV	1000	0030		TRIP PS 19 TIME PS 0001
ADDT	0	0000		NO TANKERING RECOMMENDED (P)
TOF	6893	0313		LOSS FOR EXTRA FUEL: 81 USD/TO
TAXI	158			
FOB	7051			

FROM: DTTA ELEV +13 TO: LFPG ELEV +337 ALTN: LFPO ELEV +285

FLT: BJ520 ATC C/S: LBT520

COST INDEX 25		AVGE FF	2149
LVLS:	380	AVGE ISA DEV	M001
		AVGE WIND	349/010
TEMP TOC	-56	AVGE W/C	M008

ROUTE ID: MFT/R

DTTA/01 TOBIB2A TOBIB UA725 OSMAR DCT PIRIX DCT CAR DCT GIGGI DCT  
INDUM DCT UPDUT DCT CORSI DCT OMEDA DCT MERLU DCT PIGOS UM733 GIPNO  
UT26 LOGNI DCT MOKIP DCT ARFOZ UN854 TINIL TINIL9E LFPG/08R

ALTN LFPO TKOF ALTN .....

ATIS:

.  
. .  
.

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:

.  
.

TIME FOR:

DTTA	LFPG
STD 1500	STA 1735
ETD 1500	ETA 1744
ETOT 1515	ELDT 1724
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				.... / ....	6662	389
TOBIB2A -TOBIB	343 35		03E 300	28	... CLB	M2 30/030	M022 37	08 0008	.... / ....	5932	1119
UA725 TANIT	343 22		03E 300	20	... CLB	M26 30/040	M029 37	03 0011	.... / ....	5690	1361
UA725 -OSMAR	343 31		03E 300	20	... CLB	M40 30/050	M033 37	05 0016	.... / ....	5428	1623
DCT PIRIX	342 40		03E 300	20	... CLB	M52 30/059	M040 37	06 0022	.... / ....	5150	1901
DCT CAR	344 13		03E 300	43	... CLB	M56 30/052	M036 37	01 0023	.... / ....	5071	1980
DCT TOC	344 4		03E 300		... 380	M56 31/041	M031 37	01 0024	.... / ....	5046	2005
DCT GIGGI	339 66	449 419	03E 783	70	... 380	M56 31/041	M030 37	10 0034	.... / ....	4719	2332
DCT INDUM	356 46	449 422	03E 783	54	... 380	M57 32/029	M027 36	06 0040	.... / ....	4498	2553
DCT UPDUT	339 16	449 428	03E 782	40	... 380	M57 33/024	M021 36	02 0042	.... / ....	4421	2630
DCT -CORSI	338 5	449 427	03E 782	20	... 380	M57 34/022	M022 36	01 0043	.... / ....	4396	2655
DCT OMEDA	328 63	447 430	03E 782	46	... 380	M58 36/018	M017 37	09 0052	.... / ....	4099	2952
DCT MERLU	327 52	445 439	03E 782	28	... 380	M59 04/019	M006 38	07 0059	.... / ....	3865	3186
DCT PIGOS	324 37	443 445	03E 781	48	... 380	M60 07/023	P002 38	05 0104	.... / ....	3698	3353
UM733 BARSO	323 38	443 452	03E 781	121	... 380	M61 08/026	P009 38	05 0109	.... / ....	3533	3518
UM733 OKTET	323 25	443 454	03E 781	128	... 380	M61 08/025	P011 38	03 0112	.... / ....	3426	3625
UM733 GIPNO	334 78	443 458	03E 781	155	... 380	M61 09/026	P015 40	11 0123	.... / ....	3090	3961
UT26 LOGNI	358 45	443 456	03E 780	50	... 380	M61 10/025	P013 40	05 0128	.... / ....	2897	4154

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
DCT MOKIP	358 12	443 447	03E 780	30	... 380	M61 10/024	P004 40	02 0130	.... / ....	2843 ....	4208 ....
DCT ARFOZ	358 20	443 447	03E 780	23	... 380	M61 10/022	P004 40	03 0133	.... / ....	2756 ....	4295 ....
UN854 DJI	358 29	443 447	03E 780	30	... 380	M61 10/019	P004 40	04 0137	.... / ....	2628 ....	4423 ....
UN854 TINIL	308 19	443 447	03E 780	30	... 380	M61 10/016	P004 40	02 0139	.... / ....	2545 ....	4506 ....
TINIL9E TOD	308 50	441 456	02E 780		... DSC	M62 14/015	P015 40	07 0146	.... / ....	2335 ....	4716 ....
TINIL9E LFPG/08R			02E 300	29	... 03/005	M17 03/005	M001 40	23 0209	.... / ....	2046 ....	5005 ....

ATIS

.  
.  
.

ALTERNATE ROUTE TO:

APT	TRK	DST	VIA	FL	WC	FRSV TIME	1000 FUEL
LFPO	204	110	DCT OXCEL DCT	80	M003	0028	1046
LFQQ	008	151	NURMO6H NURMO N874 CMB CMB5D	160	P000	0033	1240
EBBR	027	187	NURMO6H NURMO UN874 CMB Z373 ARVOL ARVOL8A	200	P001	0037	1444

POSITION	COORD	100	170	230	320	340	360	380
TOC	N3910.8 E00929.3	M01 33/019	M16 33/023	M30 32/031	M49 30/050	M53 30/052	M55 30/051	M56 30/047
GIGGI	N4015.5 E00909.8	M01 36/016	M16 01/017	M31 02/024	M50 33/024	M53 32/030	M55 32/032	M56 31/033
INDUM	N4058.8 E00851.1	M01 02/013	M16 02/016	M30 05/024	M50 04/021	M53 36/017	M55 34/021	M57 33/025
UPDUT	N4115.1 E00850.9	M01 02/013	M15 02/016	M30 06/025	M51 06/028	M54 03/017	M56 36/018	M57 34/022
CORSI	N4120.0 E00848.7	M01 02/013	M15 02/016	M30 06/025	M51 06/028	M54 03/017	M56 00/018	M57 34/022
OMEDA	N4219.7 E00821.7	M01 03/014	M15 04/015	M30 06/023	M51 08/029	M55 07/024	M57 05/021	M59 03/018
MERLU	N4304.8 E00747.6	M01 03/011	M15 04/013	M29 06/020	M51 08/029	M55 08/027	M57 07/025	M60 06/021
PIGOS	N4337.3 E00722.3	M00 02/009	M15 05/011	M29 06/017	M50 08/027	M55 09/029	M58 08/028	M61 07/025
BARSO	N4408.6 E00653.4	P00 01/007	M14 06/010	M29 07/015	M50 09/024	M54 09/026	M58 09/027	M61 08/025
OKTET	N4429.1 E00634.2	P00 36/005	M14 07/009	M29 07/013	M50 09/022	M54 09/024	M58 09/026	M61 08/025
GIPNO	N4533.6 E00531.7	P01 35/003	M14 07/006	M29 08/010	M50 10/020	M54 10/024	M58 10/025	M61 10/025
LOGNI	N4614.6 E00505.6	P01 02/003	M14 05/006	M29 07/010	M50 10/020	M54 10/023	M58 11/023	M61 10/024
MOKIP	N4626.9 E00505.6	P02 03/002	M14 04/005	M29 07/009	M50 10/020	M54 10/023	M58 11/022	M61 10/023
ARFOZ	N4647.0 E00505.7	P02 08/001	M14 03/005	M29 06/009	M49 10/019	M54 10/021	M58 11/021	M61 10/021
DJL	N4716.2 E00505.8	P02 16/002	M14 36/005	M29 05/008	M49 10/018	M54 10/020	M57 11/018	M61 10/017
TINIL	N4735.3 E00505.9	P02 16/003	M14 34/005	M29 04/008	M49 10/017	M54 10/018	M57 11/017	M61 11/015
TOD	N4800.3 E00422.6	P02 21/002	M13 34/005	M29 04/008	M49 12/015	M54 12/016	M58 13/015	M62 13/015

## ROUTE INFO:

GND DIST	1609 KM	869 MILES
FL	11582 M	38000 FEET
SPEED	775 KM/H	419 KTS
OAT	-56 C	
TIME DIFF	LT = UTC +1	