

BJ521 23NOV2024 LFPG-DTTA A20N TSINL RELEASE 1139 23NOV24
OFP 6 PARIS/CHARLES D-TUNIS/CARTHAGE
WX PROG 2318 2321 2400 OBS 2306 2306 2306

BJ521 1.11 LFPG/CDG DTTA/TUN CRZ SYS CI25
23NOV2024 TSINL 1835/1850 2054/2109 GND DIST 882
CTOT:.... STA 2105 AIR DIST 842
AVGE WIND 288/033
MAXIMUM TOM 79000 LAM 67400 ZFM 64300 AVGE W/C P021
ESTIMATED TOM 65531 LAM 61384 ZFM 59485 AVG ISA M004
F-F FACTOR 101.0
PAX 145
ALTN DTNH TKOF ALTN

ROUTING:

LFPG/08L LATRA6H LATRA DCT LAMUT DCT UTUVA DCT TITVA DCT NOQAS
UM728 KOLON DCT LOKDU DCT PELOS DCT IPROM DCT KOVAS DCT CAR DCT
NOLSI UA868 MEDAR DCT DTTA/29

TRIP 41470204
CONT 5% 2070006
ALTN 6920019 ALTN DTNH
FRSV 10000030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)
LOSS FOR EXTRA FUEL: 26 USD/TO

PLN TOF 6046 0259
TOF 60460259
TAXI 158
FOB 6204
CMD EXTRA
BLOCK

NEXT LEG DATA NOT AVAILABLE

ZFW CORR PS 1000 PLNTOF PS 62 ONE FL BELOW
MS 1000 PLNTOF MS 59 TRIP PS 78 TIME PS 0000

REMARKS:

PREP BY FEDI RHOUMA

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST DTTA

	FUEL	TIME	ZFW CORR PS 1000 PLNTOF PS 62
TRIP	4147	0204	MS 1000 PLNTOF MS 59
CONT 5%	207	0006	
ALTN	692	0019	DTNH ONE FL BELOW
FRSV	1000	0030	TRIP PS 78 TIME PS 0000
ADDT	0	0000	NO TANKERING RECOMMENDED (P)
TOF	6046	0259	LOSS FOR EXTRA FUEL: 26 USD/TO
TAXI	158		
FOB	6204		

FROM: LFPG ELEV +338 TO: DTTA ELEV +12 ALTN: DTNH ELEV +13

FLT: BJ521 ATC C/S: LBT521

COST INDEX 25		AVGE FF	2013
LVL5:	390	AVGE ISA DEV	M004
		AVGE WIND	288/033
TEMP TOC	-65	AVGE W/C	P021

ROUTE ID: MDT/R

LFPG/08L LATRA6H LATRA DCT LAMUT DCT UTUVA DCT TITVA DCT NOQAS
UM728 KOLON DCT LOKDU DCT PELOS DCT IPROM DCT KOVAS DCT CAR DCT
NOLSI UA868 MEDAR DCT DTTA/29

ALTN DTNH 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:

LFPG	DTTA
STD 1835	STA 2105
ETD 1835	ETA 2109
ETOT 1850	ELDT 2054
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 LFPG/08L	179				338			 /	5839	365
LATRA6H -LATRA	160 79		02E 300	20	... CLB	M19 26/051	M010 43	14 0014 /	4754	1450
DCT LAMUT	162 61		02E 300	24	... CLB	M55 27/059	P018 43	07 0021 /	4395	1809
DCT TOC	162 8		02E 300		... 390	M64 28/058	P024 43	01 0022 /	4355	1849
DCT UTUVA	144 70	439 463	02E 780	53	... 390	M65 28/058	P024 43	10 0032 /	4072	2132
DCT TITVA	124 36	439 479	02E 780	64	... 390	M65 28/055	P040 43	04 0036 /	3933	2271
DCT NOQAS	124 15	439 490	02E 780	57	... 390	M65 28/054	P050 43	02 0038 /	3877	2327
UM728 OTROT	128 11	439 489	02E 780	57	... 390	M65 29/053	P050 43	01 0039 /	3836	2368
UM728 BEPER	129 43	439 486	03E 780	63	... 390	M65 29/050	P046 43	06 0045 /	3671	2533
UM728 RETNO	121 23	439 483	03E 780	81	... 390	M65 29/047	P044 43	03 0048 /	3582	2622
UM728 KOLON	152 70	437 481	03E 780	109	... 390	M65 30/044	P043 42	08 0056 /	3317	2887
DCT LOKDU	170 115	437 472	03E 780	69	... 390	M65 31/038	P034 42	15 0111 /	2873	3331
DCT -PELOS	145 50	439 464	03E 780	23	... 390	M65 32/029	P025 42	06 0117 /	2679	3525
DCT IPROM	153 5	439 465	03E 780	23	... 390	M64 33/026	P026 42	01 0118 /	2659	3545
DCT KOVAS	144 95	439 461	03E 780	50	... 390	M64 33/022	P022 42	12 0130 /	2284	3920
DCT CAR	147 38	439 459	03E 780	46	... 390	M64 32/020	P020 41	05 0135 /	2134	4070
DCT TOD	147 40	439 459	03E 780		... DSC	M64 31/022	P020 40	05 0140 /	1979	4225
DCT -NOLSI	179 35		03E 300	43	... DSC	M50 29/019	P015 40	05 0145 /	1947	4257

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
UA868	179		03E	20	...	M20	M001	04/....	1907	4297
MEDAR	31		300		DSC	27/021	40	0149	
DCT			03E	28	...	P7	M001	15/....	1692	4512
DTTA/29	58		300			24/002	40	0204	

ATIS

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ALTERNATE ROUTE TO:										FRSV	1000	
APT	TRK	DST	VIA					FL	WC	TIME	FUEL	
DTNH	162	73	GIBLI3D	GIBLI	A411	VAXAL	DCT	90	P000	0019	0692	
DTMB	124	117	DCT	TUC	A411	MON	DCT	110	M001	0027	0949	
DTTX	165	166	GIBLI3D	GIBLI	A411	ELJEM	M738	SFX	190	M001	0034	1260
			DCT									
DTTJ	167	222	GIBLI3D	GIBLI	A411	VAXAL	UA411	SFX	230	M002	0042	1543
			A411	BISKO	DCT							

POSITION	COORD	100	170	230	320	340	360	380
TOC	N4659.1 E00302.4	M02 26/041	M13 26/044	M25 27/046	M48 27/055	M53 27/056	M58 27/057	M63 27/060
UTUVA	N4551.8 E00329.5	M02 27/030	M13 26/040	M25 27/046	M48 27/051	M53 28/052	M58 28/054	M62 28/056
TITVA	N4521.8 E00357.5	M01 27/025	M13 26/039	M25 27/044	M47 28/049	M53 28/050	M57 28/051	M62 28/053
NOQAS	N4513.2 E00414.4	M01 27/024	M13 26/038	M25 27/044	M47 28/047	M53 28/048	M57 28/050	M62 28/052
OTROT	N4506.8 E00426.7	M01 27/023	M13 26/038	M25 27/044	M47 28/046	M53 28/047	M57 28/049	M62 28/051
BEPER	N4438.3 E00512.9	M01 26/020	M13 27/037	M25 28/041	M47 28/042	M53 29/042	M57 29/044	M63 29/047
RETNO	N4422.8 E00537.4	M01 25/021	M13 27/035	M25 28/039	M47 29/039	M53 29/040	M57 29/041	M63 29/044
KOLON	N4343.3 E00657.2	M01 26/026	M13 28/028	M25 29/033	M48 29/037	M53 29/037	M58 30/038	M63 30/042
LOKDU	N4158.8 E00802.0	P01 27/016	M13 28/024	M25 28/027	M48 29/022	M53 31/023	M57 31/025	M62 32/030
PELOS	N4109.7 E00809.7	P01 27/012	M13 29/021	M25 28/023	M48 29/014	M53 31/016	M57 32/020	M62 33/024
IPROM	N4105.5 E00813.2	P01 27/012	M13 29/021	M25 28/022	M48 29/013	M53 31/016	M57 32/020	M62 33/024
KOVAS	N3938.7 E00904.2	P02 29/009	M13 28/020	M26 28/020	M48 32/008	M54 32/011	M58 33/014	M62 33/018
CAR	N3906.7 E00930.5	P02 29/008	M13 28/020	M26 28/021	M48 30/015	M54 31/015	M58 31/017	M62 32/019
TOD	N3832.3 E00955.6	P02 28/006	M12 27/019	M26 28/022	M48 29/020	M53 30/019	M58 30/020	M62 30/021

ROUTE INFO:

GND DIST 1634 KM 882 MILES
 FL 11887 M 39000 FEET
 SPEED 857 KM/H 463 KTS
 OAT -65 C
 TIME DIFF LT = UTC +1