

BJ509 25DEC2024 LFPG-DTTJ A320 TSINH RELEASE 0410 25DEC24  
OFP 5 PARIS/CHARLES D-DJERBA/ZARZIS  
WX PROG 2512 2515 2518 OBS 2500 2500 2500

BJ509 1.16 LFPG/CDG DTTJ/DJE CRZ SYS CI29  
25DEC2024 TSINH 1205/1220 1445/1454 GND DIST 1082  
CTOT:..... STA 1455 AIR DIST 1005  
AVGE WIND 018/043  
MAXIMUM TOM 75500 LAM 66000 ZFM 62500 AVGE W/C P034  
ESTIMATED TOM 70139 LAM 63762 ZFM 61210 AVG ISA M000  
F-F FACTOR 104.0  
PAX 180  
ALTN DTTX TKOF ALTN .....

## ROUTING:

LFPG/08L ERIXU6H ERIXU DCT ETAMO DCT ADEKA DCT MOKDI DCT MEN DCT  
AMLIR DCT FJR UM731 DIVKO UM154 JUSQO DCT FIRRA DCT NAFOQ DCT SALMA  
UG6 DIMAO UZ147 KIRAS A856 TINAP DCT DTTJ/27

TRIP 6377 .....0225  
CONT 5% 319 .....0007  
ALTN 1033 .....0025 ALTN DTTX  
FRSV 1200 .....0030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)  
LOSS FOR EXTRA FUEL: 66 USD/TO

PLN TOF 8929 0327  
TOF 8929 .....0327  
TAXI 186 .....  
FOB 9115 .....  
CMD EXTRA .....  
BLOCK .....  
.....

NEXT LEG DATA NOT AVAILABLE

ZFW CORR PS 1000 PLNTOF PS 96 ONE FL BELOW  
MS 1000 PLNTOF MS 95 TRIP PS 35 TIME PS 0001

REMARKS:

PREP BY AMEUR AZAIEZ

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST DTTJ

	FUEL	TIME	ZFW CORR PS 1000 PLNTOF PS 96
TRIP	6377	0225	MS 1000 PLNTOF MS 95
CONT 5%	319	0007	
ALTN	1033	0025	DTTX ONE FL BELOW
FRSV	1200	0030	TRIP PS 35 TIME PS 0001
ADDT	0	0000	NO TANKERING RECOMMENDED (P)
TOF	8929	0327	LOSS FOR EXTRA FUEL: 66 USD/TO
TAXI	186		
FOB	9115		

FROM: LFPG ELEV +338 TO: DTTJ ELEV +19 ALTN: DTTX ELEV +53

FLT: BJ509 ATC C/S: LBT509

COST INDEX 29		AVGE FF	2636
LVLS:	350/370	AVGE ISA DEV	M000
		AVGE WIND	018/043
TEMP TOC	-57	AVGE W/C	P034

ROUTE ID: MCT/R

LFPG/08L ERIXU6H ERIXU DCT ETAMO DCT ADEKA DCT MOKDI DCT MEN DCT  
AMLR DCT FJR UM731 DIVKO UM154 JUSQO DCT FIRRA DCT NAFOQ DCT SALMA  
UG6 DIMAO UZ147 KIRAS A856 TINAP DCT DTTJ/27

ALTN DTTX 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	DTTJ
STD 1205	STA 1455
ETD 1205	ETA 1454
ETOT 1220	ELDT 1445
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	190				338				.... / ....	8610	505
ERIXU6H -ERIXU	176 85		02E 300	20	... CLB	M13 04/015	P014 43	15 0015	.... / ....	7275	1840
DCT TOC	176 72		02E 300		... 350	M46 06/026	P013 43	09 0024	.... / ....	6705	2410
DCT ETAMO	145 3	449 460	02E 783	22	... 350	M57 06/024	P011 43	00 0024	.... / ....	6689	2426
DCT ADEKA	178 64	449 449	02E 784	49	... 350	M57 06/040	M001 42	09 0033	.... / ....	6319	2796
DCT MOKDI	178 59	447 477	02E 782	61	... 350	M57 05/052	P030 41	07 0040	.... / ....	6003	3112
DCT MEN	177 21	447 481	02E 781	59	... 350	M57 05/057	P033 41	03 0043	.... / ....	5893	3222
DCT AMLIR	144 10	447 480	02E 781	59	... 350	M57 05/058	P033 41	01 0044	.... / ....	5840	3275
DCT FJR	129 63	449 452	02E 783	62	... 350	M57 05/066	P003 40	09 0053	.... / ....	5483	3632
UM731 DIVKO	159 47	449 441	03E 784	20	... 350	M57 05/075	M008 40	06 0059	.... / ....	5209	3906
UM154 JUSQO	164 20	447 484	03E 781	20	... 350	M58 05/081	P037 39	03 0102	.... / ....	5103	4012
DCT FIRRA	157 67	447 496	03E 780	20	... 370	M57 04/086	P049 39	08 0110	.... / ....	4761	4354
DCT NAFOQ	152 77	445 494	03E 782	20	... 370	M59 03/085	P049 39	09 0119	.... / ....	4342	4773
DCT -SALMA	155 96	449 498	03E 782	20	... 370	M56 02/073	P049 35	12 0131	.... / ....	3860	5255
UG6 ANB	131 140	453 508	03E 782	43	... 370	M52 35/057	P055 35	16 0147	.... / ....	3169	5946
UG6 -DIMAO	143 37	453 510	03E 781	56	... 370	M51 33/058	P057 37	05 0152	.... / ....	2989	6126
UZ147 -ROGBA	145 62	455 518	03E 781	55	... 370	M50 32/064	P064 35	07 0159	.... / ....	2693	6422
UZ147 TOD	145 32	453 531	03E 780		... DSC	M50 31/082	P078 35	04 0203	.... / ....	2543	6572

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
UZ147	124		03E 56		...	M43	P069	05	..../....	2502	6613
KIRAS	48		300		DSC	31/075	38	0208		....	....
A856	124		03E 24		...	M22	P037	04	..../....	2447	6668
TINAP	28		300		DSC	32/038	38	0212		....	....
DCT			03E 20		...	M1	P021	13	..../....	2233	6882
DTTJ/27	51		300			34/025	37	0225		....	....

ATIS

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ALTERNATE ROUTE TO:										FRSV	1200
APT	TRK	DST	VIA					FL	WC	TIME	FUEL
DTTX	352	88	BISK01B	BISKO	G727	SFX	DCT	80	M025	0025	1033
DTMB	344	162	DCT	JBA	A411	SFX	M738	ELJEM	ELJEM1R	180	M027 0037 1600
DTNH	338	174	DCT	JBA	A411	SFX	M738	MON	DCT	180	M026 0039 1685
DTTA	340	222	DCT	JBA	A411	VAXAL	DCT	200	M026	0046	1999

POSITION	COORD	100	170	230	320	340	360	380
TOC	N4653.0 E00220.1	M01 05/017	M14 05/017	M26 04/022	M49 06/029	M54 06/031	M59 06/032	M63 07/030
ETAMO	N4650.4 E00220.3	M01 05/017	M14 05/017	M26 04/022	M49 06/029	M54 06/031	M59 06/032	M63 07/031
ADEKA	N4556.5 E00310.8	M00 05/022	M14 04/024	M27 04/028	M50 05/043	M54 05/046	M59 06/048	M64 06/046
MOKDI	N4457.4 E00310.0	P01 04/021	M14 04/027	M27 04/032	M50 05/049	M55 05/055	M59 06/056	M63 05/053
MEN	N4436.5 E00309.7	P01 04/021	M14 04/029	M27 03/035	M50 05/051	M55 05/057	M59 06/058	M63 05/054
AMLIR	N4426.6 E00309.9	P01 03/021	M14 04/030	M27 03/036	M50 05/052	M55 05/058	M59 06/059	M63 05/055
FJR	N4334.7 E00358.5	P01 02/021	M15 03/039	M28 03/050	M51 04/066	M55 05/071	M60 05/072	M63 05/069
DIVKO	N4303.4 E00446.6	M01 01/022	M16 04/047	M28 03/060	M51 04/078	M55 05/079	M60 05/079	M63 04/077
JUSQO	N4243.9 E00455.2	M02 01/024	M16 04/049	M29 03/063	M51 04/082	M55 04/083	M60 04/082	M63 04/080
FIRRA	N4138.7 E00515.6	M04 03/024	M17 03/051	M30 03/068	M51 04/094	M55 04/091	M59 04/087	M62 04/082
NAFOQ	N4026.6 E00549.8	M05 04/024	M20 03/036	M32 03/059	M51 04/094	M54 04/089	M57 03/083	M59 03/078
SALMA	N3900.0 E00643.0	M05 04/030	M21 03/041	M35 03/050	M51 02/072	M53 02/070	M54 02/066	M55 01/063
ANB	N3649.9 E00748.9	M08 02/037	M23 02/056	M36 02/061	M48 34/057	M49 34/058	M51 33/058	M52 33/059
DIMAO	N3624.3 E00822.0	M09 01/038	M24 02/059	M36 02/065	M47 33/058	M48 33/060	M50 32/057	M51 32/058
ROGBA	N3533.0 E00904.0	M10 00/036	M25 00/043	M35 35/048	M46 31/073	M48 31/078	M50 31/077	M51 32/071
TOD	N3505.5 E00924.7	M10 00/034	M25 35/037	M35 32/047	M46 31/083	M48 31/089	M50 31/088	M50 31/080

## ROUTE INFO:

GND DIST	2004 KM	1082 MILES
FL	10668 M	35000 FEET
SPEED	851 KM/H	460 KTS
OAT	-57 C	
TIME DIFF	LT = UTC +1	