

BJ2608 02NOV2024 DTTJ-EDDF A320 TSINQ RELEASE 0342 02NOV24
OFP 5 DJERBA/ZARZIS-FRANKFURT/MAIN
WX PROG 0206 0209 0212 OBS 0118 0118 0118

BJ2608 1.08 DTTJ/DJE EDDF/FRA CRZ SYS CI29
02NOV2024 TSINQ 0625/0634 0905/0921 GND DIST 1097
CTOT:..... STA 0935 AIR DIST 1055
AVGE WIND 146/023
MAXIMUM TOM 77000 LAM 64500 ZFM 61000 AVGE W/C P018
ESTIMATED TOM 70622 LAM 63895 ZFM 61000 AVG ISA P002
F-F FACTOR 104.5
PAX 179
ALTN EDDK TKOF ALTN

ROUTING:

DTTJ/09 KBIRA1A KBIRA V334 NEDOS UV334 NATLA UV334 TBK UG869 DOPEL
DCT DEC DCT SUKUN DCT PIDUL DCT TOBGA DCT ABESI DCT LADOL T163
EMPAX EMPAX5B EDDF/25L

TRIP 67270231
CONT 5% 3360008
ALTN 13590031 ALTN EDDK
FRSV 12000030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)
LOSS FOR EXTRA FUEL: 134 USD/TO

PLN TOF 9622 0340
TOF 96220340
TAXI 113
FOB 9735
CMD EXTRA
BLOCK
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NEXT LEG DATA NOT AVAILABLE

ZFW CORR PS 1000 PLNTOF PS 94 ONE FL BELOW
MS 1000 PLNTOF MS 100 TRIP PS 73 TIME PS 0001

REMARKS:

PREP BY AFEF BEN SALAH

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST EDDF

	FUEL	TIME		ZFW CORR PS 1000 PLNTOF PS 94
TRIP	6727	0231		MS 1000 PLNTOF MS 100
CONT 5%	336	0008		
ALTN	1359	0031	EDDK	ONE FL BELOW
FRSV	1200	0030		TRIP PS 73 TIME PS 0001
ADDT	0	0000		NO TANKERING RECOMMENDED (P)
TOF	9622	0340		LOSS FOR EXTRA FUEL: 134 USD/TO
TAXI	113			
FOB	9735			

FROM: DTTJ ELEV +9 TO: EDDF ELEV +360 ALTN: EDDK ELEV +300

FLT: BJ2608 ATC C/S: LBT2608

COST INDEX 29		AVGE FF	2670
LVLs:	340/360/340	AVGE ISA DEV	P002
		AVGE WIND	146/023
TEMP TOC	-52	AVGE W/C	P018

ROUTE ID: MCT/R

DTTJ/09 KBIRA1A KBIRA V334 NEDOS UV334 NATLA UV334 TBK UG869 DOPEL
DCT DEC DCT SUKUN DCT PIDUL DCT TOBGA DCT ABESI DCT LADOL T163
EMPAX EMPAX5B EDDF/25L

ALTN EDDK 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:

DTTJ	EDDF
STD 0625	STA 0935
ETD 0625	ETA 0921
ETOT 0634	ELDT 0905
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 DTTJ/09	330				9			 /	9286	449
KBIRA1A -NATLA	332 141		03E 300	55	... CLB	M23 18/009	P008 40	22 0022 /	7449	2286
UV334 TOC	331 7		03E 300		... 340	M52 15/027	P027 40	01 0023 /	7398	2337
UV334 PERAM	331 14	453 480	03E 781	55	... 340	M52 15/027	P027 40	02 0025 /	7318	2417
UV334 MAGIM	331 23	453 483	03E 780	41	... 340	M52 15/030	P030 40	02 0027 /	7195	2540
UV334 LABIP	331 16	453 485	03E 780	44	... 340	M52 15/033	P032 40	02 0029 /	7109	2626
UV334 TBK	357 10	453 487	03E 780	44	... 340	M52 15/034	P034 40	02 0031 /	7054	2681
UG869 DERIV	357 60	453 483	03E 780	40	... 360	M52 14/038	P030 40	07 0038 /	6726	3009
UG869 DOPEL	002 33	449 482	03E 782	20	... 360	M54 14/043	P033 40	04 0042 /	6517	3218
DCT -DEC	024 50	449 482	03E 782	47	... 360	M55 14/047	P033 41	07 0049 /	6248	3487
DCT SUKUN	045 94	449 468	03E 782	70	... 360	M56 14/054	P019 42	12 0101 /	5731	4004
DCT PIDUL	346 27	449 447	04E 784	28	... 360	M56 14/054	M002 42	03 0104 /	5576	4159
DCT TOBGA	347 113	449 491	04E 781	40	... 360	M56 14/048	P042 43	14 0118 /	4994	4741
DCT -ABESI	355 200	449 483	04E 782	117	... 360	M56 15/036	P033 44	25 0143 /	3958	5777
DCT -LADOL	002 121	449 462	04E 783	139	... 340	M56 17/013	P013 44	16 0159 /	3310	6425
T163 -EMPAX	346 18	455 463	04E 781	44	... 340	M51 22/010	P008 44	02 0201 /	3235	6500
EMPAX5B TOD	346 67	455 456	04E 781		... DSC	M50 26/014	P001 44	09 0210 /	2860	6875
EMPAX5B EDDF/25L	104		04E 300	42	... 33/013	M8 33/013	M012 43	21 0231 /	2559	7176

ATIS.
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ALTERNATE ROUTE TO:

APT	TRK	DST	VIA	FL	WC	FRSV	TIME	FUEL
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EDDK	310	130	OBOKA4G OBOKA	140	M011	0031	1359	
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EDDS	167	153	ANEKI3F ANEKI Y163 NEKLO Y171 INKAM	150	P008	0033	1485	
			N850 KRH Z729 LBU DCT					

EDDN	097	170	CINDY4F CINDY Z74 HAREM T104 ELMOX	190	P007	0034	1546	
			DCT LETKU DCT					

LFST	208	194	ANEKI3F ANEKI Y163 PABLA T715 DENEL	190	P005	0039	1756	
			Y126 LUPEN LUPEN6V					

POSITION	COORD	100	170	230	320	340	360	380
TOC	N3602.1 E00926.9	P03 15/010	M12 18/015	M25 18/013	M49 16/024	M52 15/026	M55 14/026	M58 14/023
PERAM	N3615.1 E00919.2	P03 14/012	M12 18/017	M25 18/015	M49 15/027	M52 15/028	M55 14/027	M58 14/024
MAGIM	N3635.4 E00907.1	P03 15/014	M12 18/017	M25 18/017	M49 15/030	M52 15/032	M55 14/030	M58 14/026
LABIP	N3649.6 E00858.5	P02 15/016	M12 18/017	M25 18/017	M49 15/032	M52 15/034	M55 14/032	M57 14/028
TBK	N3658.7 E00853.0	P02 15/017	M12 18/017	M25 18/018	M49 15/033	M52 15/035	M55 14/032	M57 14/028
DERIV	N3758.8 E00853.0	P02 14/013	M12 17/017	M25 17/019	M48 14/038	M52 14/042	M55 14/040	M57 14/034
DOPEL	N3831.7 E00853.0	P02 14/009	M12 16/018	M25 16/020	M48 14/041	M52 14/045	M55 14/044	M58 14/037
DEC	N3921.8 E00858.4	P02 15/004	M12 16/019	M25 15/025	M48 14/046	M52 14/051	M56 14/050	M58 14/045
SUKUN	N4045.0 E00954.7	P04 29/002	M11 14/016	M24 14/024	M47 14/049	M52 14/052	M56 14/055	M59 14/058
PIDUL	N4102.9 E01021.3	P04 32/001	M10 13/013	M24 14/021	M47 14/046	M52 14/049	M56 14/052	M59 14/056
TOBGA	N4253.5 E00952.0	P05 12/004	M10 12/012	M23 13/017	M46 14/042	M51 14/043	M56 14/045	M60 14/048
ABESI	N4609.6 E00902.6	P07 08/005	M09 12/012	M22 11/011	M45 16/024	M51 16/024	M56 16/025	M60 16/026
LADOL	N4810.0 E00857.2	P06 01/008	M09 34/008	M22 35/007	M45 22/015	M50 21/011	M56 21/006	M60 19/003
EMPAX	N4827.7 E00859.9	P05 36/010	M09 33/010	M22 35/009	M45 23/016	M50 23/011	M56 24/007	M60 29/003
TOD	N4904.7 E00850.0	P05 35/013	M09 33/014	M21 33/013	M45 25/018	M50 25/013	M55 27/008	M59 32/007

ROUTE INFO:

GND DIST 2033 KM 1097 MILES
 FL 10363 M 34000 FEET
 SPEED 888 KM/H 480 KTS
 OAT -52 C
 TIME DIFF LT = UTC +1