

BJ2022 15JUL2024 DTTJ-EDDL A320 TSINC RELEASE 1231 14JUL24
OFP 9 DJERBA/ZARZIS-DUESSELDORF
WX PROG 1512 1515 1518 OBS 1406 1406 1406

BJ2022 5.93 DTTJ/DJE EDDL/DUS CRZ SYS CI26
15JUL2024 TSINC 1230/1239 1524/1528 GND DIST 1180
CTOT:.... STA 1540 AIR DIST 1171
AVGE WIND 249/030
MAXIMUM TOM 75500 LAM 64500 ZFM 61000 AVGE W/C P004
ESTIMATED TOM 69505 LAM 62202 ZFM 59915 AVG ISA P010
F-F FACTOR 103.5
PAX 164
ALTN EHBK TKOF ALTN

ROUTING:

DTTJ/27 KBIRA1B KBIRA V334 NEDOS UV334 TBK UG869 DOPEL DCT DEC DCT
LUNAM DCT UPDUT DCT CORSI DCT OKROK DCT AKUTI DCT TORTU DCT ERTEV
DCT SRN DCT ABESI DCT LOKTA DCT TEDGO DCT HAREM DCT LOHRE Z850
ADEMI T854 DOMUX DOMUX2X EDDL/05L

TRIP 73030245
CONT 5% 3650008
ALTN 7220017 ALTN EHBK
FRSV 12000030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)
LOSS FOR EXTRA FUEL: 150 USD/TO

PLN TOF 9590 0340
TOF 95900340
TAXI 111
FOB 9701
CMD EXTRA
BLOCK
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BJ2023 EDDL/DUS 23L - DTTJ/DJE 27 ALTN DTNH/NBE 27
ZFW: 61000 PLNTOF: 10561 TAXI: 197 POSS EXTRA: 214L

ZFW CORR PS 1000 PLNTOF PS NO CALC ONE FL BELOW
MS 1000 PLNTOF MS 98 TRIP PS 120 TIME PS 0000

REMARKS:

PREP BY AMEUR BOURAOUI

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST EDDL

	FUEL	TIME		ZFW CORR PS 1000 PLNTOF PS	NO CALC
TRIP	7303	0245		MS 1000 PLNTOF MS 98	
CONT 5%	365	0008			
ALTN	722	0017	EHBK	ONE FL BELOW	
FRSV	1200	0030		TRIP PS 120	TIME PS 0000
ADDT	0	0000		NO TANKERING RECOMMENDED (P)	
TOF	9590	0340		LOSS FOR EXTRA FUEL: 150	USD/TO
TAXI	111				
FOB	9701				

FROM: DTTJ ELEV +19 TO: EDDL ELEV +116 ALTN: EHBK ELEV +371

FLT: BJ2022 ATC C/S: LBT2022

COST INDEX 26		AVGE FF	2660
LVLS:	240/340/360	AVGE ISA DEV	P010
		AVGE WIND	249/030
TEMP TOC	-20	AVGE W/C	P004

ROUTE ID: DEF RTE

DTTJ/27 KBIRA1B KBIRA V334 NEDOS UV334 TBK UG869 DOPEL DCT DEC DCT
LUNAM DCT UPDUT DCT CORSI DCT OKROK DCT AKUTI DCT TORTU DCT ERTEV
DCT SRN DCT ABESI DCT LOKTA DCT TEDGO DCT HAREM DCT LOHRE Z850
ADEMI T854 DOMUX DOMUX2X EDDL/05L

ALTN EHBK 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	EDDL
STD 1230	STA 1540
ETD 1230	ETA 1528
ETOT 1239	ELDT 1524
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/27	331				19			 /	9225	476
KBIRA1B KBIRA	331 28		03E 300	20	... CLB	P23 33/018	M018 55	07 0007 /	8520	1181
V334 TOC	331 48		03E 300		... 240	M8 33/023	M022 55	07 0014 /	7909	1792
V334 -NEDOS	329 13	441 431	03E 710	32	... 290	M20 31/011	M010 55	02 0016 /	7816	1885
UV334 ADRAM	332 38		03E 780	43	... 309	M26 27/013	M007 56	05 0021 /	7464	2237
UV334 NATLA	332 14		03E 780	55	... 335	M34 25/016	M002 56	02 0023 /	7348	2353
UV334 PERAM	331 22		03E 780	55	... 340	M39 25/017	M001 56	03 0026 /	7179	2522
UV334 MAGIM	331 23	463 457	03E 781	41	... 340	M42 26/016	M005 56	03 0029 /	7040	2661
UV334 LABIP	331 16	463 455	03E 781	44	... 340	M42 27/017	M007 56	02 0031 /	6947	2754
UV334 TBK	357 10	463 454	03E 781	44	... 340	M42 27/018	M009 56	01 0032 /	6888	2813
UG869 DERIV	357 60	463 461	03E 781	40	... 360	M42 28/020	M002 55	08 0040 /	6541	3160
UG869 DOPEL	002 33	461 458	03E 783	20	... 360	M44 28/022	M003 55	05 0045 /	6322	3379
DCT -DEC	353 50	461 462	03E 782	47	... 360	M46 27/025	P001 54	06 0051 /	6038	3663
DCT LUNAM	354 16	461 461	03E 782	34	... 360	M46 27/027	P000 54	02 0053 /	5950	3751
DCT UPDUT	339 98	461 465	03E 782	52	... 360	M46 26/030	P005 54	13 0106 /	5407	4294
DCT -CORSI	359 5	461 460	03E 782	20	... 360	M46 25/033	M001 54	01 0107 /	5377	4324
DCT OKROK	002 89	459 472	03E 782	109	... 360	M46 25/034	P013 47	11 0118 /	4898	4803
DCT AKUTI	001 25	459 475	03E 781	28	... 360	M46 25/035	P016 44	03 0121 /	4762	4939

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 -TORTU	357 10	459 475	03E 781	20	... 360	M46 25/035	P016 43	01 0122 /	4711	4990
DCT ERTEV	358 15	459 473	03E 781	20	... 360	M46 25/035	P014 41	02 0124 /	4630	5071
DCT SRN	358 121	457 474	04E 781	66	... 360	M47 24/036	P017 43	15 0139 /	3991	5710
DCT -ABESI	359 31	457 478	04E 781	117	... 360	M48 24/039	P021 43	04 0143 /	3829	5872
DCT -LOKTA	003 121	455 480	04E 781	139	... 360	M49 24/046	P026 40	15 0158 /	3209	6492
DCT TEDGO	002 27	455 487	04E 780	43	... 360	M50 24/054	P032 40	04 0202 /	3071	6630
DCT HAREM	002 60	455 487	04E 780	38	... 360	M50 24/056	P032 39	07 0209 /	2767	6934
DCT LOHRE	317 27	455 486	04E 780	30	... 360	M50 24/056	P031 38	04 0213 /	2630	7071
Z850 TEKTU	317 21	455 444	04E 783	35	... 360	M51 24/057	M011 38	03 0216 /	2511	7190
Z850 SOGMI	319 14	455 445	04E 783	36	... 360	M51 24/058	M010 38	02 0218 /	2432	7269
Z850 -ARPEG	327 37	455 448	04E 783	37	... 360	M51 24/060	M006 39	05 0223 /	2230	7471
Z850 TOD	327 1	453 457	04E 782		... DSC	M52 24/061	P004 39	00 0223 /	2224	7477
Z850 BADGO	327 4		04E 300	38	... DSC	M50 24/059	P005 39	00 0223 /	2221	7480
Z850 -ABILU	327 22		03E 300	38	... DSC	M38 23/046	P006 38	03 0226 /	2203	7498
Z850 ADEMI	251 5		03E 300	32	... DSC	M26 23/041	P007 38	01 0227 /	2198	7503
T854 INBAX	251 6		03E 300	29	... DSC	M21 23/040	M036 39	01 0228 /	2189	7512
T854 DOMUX	251 8		03E 300	29	... DSC	M14 23/038	M034 39	01 0229 /	2174	7527
DOMUX2X EDDL/05L			03E 300	28	... 22/021	P8 22/021	M017 38	16 0245 /	1922	7779

ATIS.
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ALTERNATE ROUTE TO:

APT TRK DST VIA FL WC FRSV 1200

EHBK 247 62 LMA6Y LMA Z282 NETEX 60 M008 0017 0722

EDDK 129 124 GMH8Y GMH DCT KOPAG KOPAG3C 140 M001 0029 1272

EBBR 250 135 LMA6Y LMA Z282 DIBIR L179 ELSIK DCT 180 M020 0030 1328

POSITION	COORD	100	170	230	320	340	360	380
TOC	N3457.8 E01007.6	P15 32/032	M04 33/029	M17 32/012	M39 24/010	M43 25/010	M46 29/010	M49 32/017
NEDOS	N3509.2 E01000.8	P15 32/032	M04 33/029	M17 31/012	M39 24/012	M43 25/011	M46 29/011	M49 31/017
ADRAM	N3542.8 E00938.3	P15 32/030	M04 32/030	M17 29/015	M39 24/015	M43 25/014	M46 29/014	M48 31/019
NATLA	N3555.5 E00930.8	P15 31/030	M04 31/031	M18 29/016	M39 24/016	M43 26/014	M45 29/015	M48 31/020
PERAM	N3615.1 E00919.2	P15 31/030	M03 31/033	M18 28/018	M39 25/017	M42 26/016	M45 29/016	M48 30/021
MAGIM	N3635.4 E00907.1	P14 30/031	M03 31/034	M18 28/020	M39 26/018	M42 27/017	M45 29/018	M48 30/022
LABIP	N3649.6 E00858.5	P14 30/031	M03 30/035	M18 28/022	M39 26/019	M42 27/018	M45 29/019	M48 30/023
TBK	N3658.7 E00853.0	P14 30/032	M03 30/035	M18 28/023	M38 26/019	M42 27/018	M45 29/019	M48 29/023
DERIV	N3758.8 E00853.0	P14 30/035	M03 29/038	M18 27/028	M38 27/022	M42 28/021	M45 28/022	M49 28/025
DOPEL	N3831.7 E00853.0	P13 30/036	M03 29/039	M18 27/030	M38 27/024	M42 27/022	M45 28/023	M49 28/027
DEC	N3921.8 E00858.4	P12 30/026	M03 29/034	M17 27/028	M38 26/027	M42 27/025	M46 27/026	M49 27/028
LUNAM	N3937.4 E00857.2	P11 30/022	M03 29/032	M17 27/028	M38 26/028	M42 26/027	M46 27/027	M49 27/029
UPDUT	N4115.1 E00850.9	P09 28/017	M04 27/025	M18 26/025	M39 25/036	M42 25/035	M46 25/033	M49 26/032
CORSI	N4120.0 E00848.7	P09 28/016	M04 27/025	M18 26/025	M39 25/036	M42 25/035	M46 25/033	M49 26/032
OKROK	N4248.5 E00853.5	P08 24/012	M04 26/022	M18 25/024	M39 25/036	M43 25/034	M46 25/034	M49 25/036
AKUTI	N4313.6 E00856.4	P08 24/013	M05 26/020	M18 25/024	M39 25/035	M43 25/034	M46 25/035	M50 25/036
TORTU	N4323.3 E00857.5	P08 24/013	M05 26/020	M19 25/023	M39 25/035	M43 25/034	M46 25/035	M50 25/037
ERTEV	N4338.3 E00857.5	P08 24/014	M05 26/019	M19 25/024	M39 24/034	M43 25/034	M46 25/036	M50 25/037

POSITION	COORD	100	170	230	320	340	360	380
SRN	N4538.8 E00901.3	P07 22/011	M06 24/021	M19 24/026	M40 25/029	M44 24/032	M48 24/038	M51 24/043
ABESI	N4609.6 E00902.6	P06 21/011	M07 24/021	M19 24/028	M40 24/030	M45 24/034	M48 24/040	M51 24/044
LOKTA	N4810.0 E00911.0	P07 24/023	M08 23/026	M20 23/032	M41 24/046	M46 24/051	M50 24/053	M52 24/055
TEDGO	N4837.1 E00915.6	P07 24/024	M08 23/027	M20 22/032	M42 24/049	M47 24/054	M50 24/056	M52 24/058
HAREM	N4937.1 E00924.9	P06 24/024	M08 23/027	M21 23/034	M42 24/049	M47 24/054	M50 24/056	M52 24/060
LOHRE	N5004.0 E00929.2	P06 24/023	M08 23/028	M21 23/035	M43 24/049	M47 24/054	M50 24/057	M52 24/061
TEKTU	N5020.6 E00908.2	P05 24/025	M08 23/030	M21 23/036	M43 24/049	M47 24/054	M51 24/058	M53 24/062
SOGMI	N5031.7 E00854.0	P05 23/026	M08 23/031	M21 23/037	M43 24/049	M48 24/054	M51 24/058	M53 24/063
ARPEG	N5101.0 E00818.4	P05 23/027	M08 23/033	M22 23/039	M43 23/050	M48 24/056	M52 24/061	M54 24/066
TOD	N5102.1 E00817.4	P05 23/027	M08 23/033	M22 23/039	M43 23/050	M48 24/056	M52 24/061	M54 24/066

ROUTE INFO:

GND DIST 2186 KM 1180 MILES
 FL 7315 M 24000 FEET
 SPEED 798 KM/H 431 KTS
 OAT -20 C
 TIME DIFF LT = UTC +2