

BJ2340 05JUL2024 DTTJ-EDDL A320 TSINC RELEASE 1830 04JUL24  
OFP 6 DJERBA/ZARZIS-DUESSELDORF  
WX PROG 0509 0512 0515 OBS 0412 0412 0412

BJ2340 5.93 DTTJ/DJE EDDL/DUS CRZ SYS CI26  
05JUL2024 TSINC 1015/1024 1301/1305 GND DIST 1126  
CTOT:.... STA 1325 AIR DIST 1102  
AVGE WIND 246/035  
MAXIMUM TOM 75500 LAM 64500 ZFM 61000 AVGE W/C P011  
ESTIMATED TOM 64374 LAM 57826 ZFM 55575 AVG ISA P005  
F-F FACTOR 103.5  
PAX 134  
ALTN EHBK TKOF ALTN .....

## ROUTING:

DTTJ/27 KBIRA1B KBIRA V334 NEDOS UV334 TBK UG869 DOPEL DCT DEC DCT  
UPDUT DCT CORSI DCT OMEDA DCT MERLU DCT PIGOS UM733 BARSO UM622  
IRMAR DCT KINES DCT VANAS DCT MOBLO DCT UBIMA DCT GILIR DCT PENDU  
DCT IXILU DCT EPL DCT ROUSY DCT DIK N853 ARCKY T853 NVO T857 BIKMU  
BIKMU1X EDDL/05L

TRIP 6548 .....0237  
CONT 5% 327 .....0008  
ALTN 724 .....0018 ALTN EHBK  
FRSV 1200 .....0030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)  
LOSS FOR EXTRA FUEL: 146 USD/TO

PLN TOF 8799 0333  
TOF 8799 .....0333  
TAXI 111 .....  
FOB 8910 .....  
CMD EXTRA .....  
BLOCK .....  
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NEXT LEG DATA NOT AVAILABLE

ZFW CORR PS 1000 PLNTOF PS 96 ONE FL BELOW  
MS 1000 PLNTOF MS 92 TRIP PS 125 TIME PS 0000  
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REMARKS:

PREP BY JIHED BEN MRAD

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST EDDL

	FUEL	TIME		ZFW CORR PS 1000 PLNTOF PS 96
TRIP	6548	0237		MS 1000 PLNTOF MS 92
CONT 5%	327	0008		
ALTN	724	0018	EHBK	ONE FL BELOW
FRSV	1200	0030		TRIP PS 125 TIME PS 0000
ADDT	0	0000		NO TANKERING RECOMMENDED (P)
TOF	8799	0333		LOSS FOR EXTRA FUEL: 146 USD/TO
TAXI	111			
FOB	8910			

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

FLT: BJ2340 ATC C/S: LBT2340

COST INDEX 26		AVGE FF	2500
LVLs:	240/380/320/310	AVGE ISA DEV	P005
		AVGE WIND	246/035
TEMP TOC	-19	AVGE W/C	P011

ROUTE ID: DEFRTE

DTTJ/27 KBIRA1B KBIRA V334 NEDOS UV334 TBK UG869 DOPEL DCT DEC DCT  
UPDUT DCT CORSI DCT OMEDA DCT MERLU DCT PIGOS UM733 BARSO UM622  
IRMAR DCT KINES DCT VANAS DCT MOBLO DCT UBIMA DCT GILIR DCT PENDU  
DCT IXILU DCT EPL DCT ROUSY DCT DIK N853 ARCKY T853 NVO T857 BIKMU  
BIKMULX 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 1015	STA 1325
ETD 1015	ETA 1305
ETOT 1024	ELDT 1301
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				.... / ....	8472	438
KBIRA1B KBIRA	331 28		03E 300	20	... CLB	P15 34/016	M015 43	07 0007	.... / ....	7786	1124
V334 TOC	331 41		03E 300		... 240	M8 00/011	M010 43	06 0013	.... / ....	7302	1608
V334 -NEDOS	329 19	435 427	03E 700	32	... 297	M19 33/009	M009 42	03 0016	.... / ....	7173	1737
UV334 ADRAM	332 38		03E 780	43	... 319	M26 30/006	M005 43	05 0021	.... / ....	6821	2089
UV334 NATLA	332 14		03E 780	55	... 349	M36 21/006	P003 43	01 0022	.... / ....	6708	2202
UV334 PERAM	331 22		03E 780	55	... 371	M43 18/010	P008 43	03 0025	.... / ....	6549	2361
UV334 MAGIM	331 23		03E 780	41	... 380	M50 18/013	P011 43	03 0028	.... / ....	6400	2510
UV334 LABIP	331 16	451 464	03E 783	44	... 380	M53 19/016	P013 43	02 0030	.... / ....	6303	2607
UV334 TBK	357 10	451 465	03E 783	44	... 380	M54 19/017	P014 43	01 0031	.... / ....	6252	2658
UG869 DERIV	357 60	451 468	03E 783	40	... 380	M54 20/018	P017 43	08 0039	.... / ....	5948	2962
UG869 DOPEL	002 33	451 469	03E 783	20	... 380	M54 21/020	P018 43	04 0043	.... / ....	5782	3128
DCT -DEC	354 50	451 470	03E 783	47	... 380	M54 22/022	P019 43	07 0050	.... / ....	5529	3381
DCT UPDUT	339 114	451 466	03E 783	52	... 380	M54 23/025	P015 43	14 0104	.... / ....	4959	3951
DCT -CORSI	338 5	451 460	03E 783	20	... 380	M54 23/029	P009 43	01 0105	.... / ....	4933	3977
DCT OMEDA	328 63	451 460	03E 783	46	... 380	M54 24/033	P009 44	08 0113	.... / ....	4613	4297
DCT MERLU	327 52	451 455	03E 783	28	... 380	M54 24/040	P004 44	07 0120	.... / ....	4350	4560
DCT PIGOS	324 37	451 454	03E 783	48	... 380	M54 24/045	P003 44	05 0125	.... / ....	4158	4752

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
UM733 BARSO	351 38	451 449	03E 784	121	... 380	M55 24/046	M002 43	05 0130	..../....	3965 ....	4945 ....
UM622 IRMAR	354 40	451 469	03E 782	132	... 380	M55 24/047	P018 44	05 0135	..../....	3771 ....	5139 ....
DCT KINES	354 32	451 470	03E 782	147	... 380	M55 24/050	P019 43	04 0139	..../....	3615 ....	5295 ....
DCT VANAS	354 8	451 469	03E 782	147	... 380	M55 25/052	P019 43	01 0140	..../....	3578 ....	5332 ....
DCT MOBLO	354 21	451 469	03E 782	178	... 380	M55 25/053	P018 43	03 0143	..../....	3474 ....	5436 ....
DCT UBIMA	339 19	451 469	03E 782	178	... 380	M55 25/055	P018 43	03 0146	..../....	3381 ....	5529 ....
DCT GILIR	331 59	451 453	03E 783	127	... 380	M55 25/061	P002 41	08 0154	..../....	3081 ....	5829 ....
DCT PENDU	358 19	451 446	03E 784	48	... 380	M56 25/068	M005 41	02 0156	..../....	2982 ....	5928 ....
DCT IXILU	358 24	449 477	03E 782	33	... 320	M56 25/072	P028 40	03 0159	..../....	2871 ....	6039 ....
DCT EPL	359 35	447 467	03E 756	28	... 320	M45 25/068	P020 40	05 0204	..../....	2764 ....	6146 ....
DCT -ROUSY	359 70	447 465	03E 756	28	... 320	M42 26/071	P018 39	09 0213	..../....	2394 ....	6516 ....
DCT DIK	357 23	447 465	03E 755	29	... 310	M43 26/078	P018 39	03 0216	..../....	2272 ....	6638 ....
N853 TOD	357 12	443 459	03E 746		... DSC	M41 26/081	P016 39	01 0217	..../....	2221 ....	6689 ....
N853 ARCKY	030 15		03E 300	34	... DSC	M33 26/077	P015 39	02 0219	..../....	2197 ....	6713 ....
T853 -IBESA	027 14		03E 300	34	... DSC	M21 26/068	P043 39	02 0221	..../....	2181 ....	6729 ....
T853 NVO	005 23		03E 300	34	... DSC	M10 27/056	P032 39	03 0224	..../....	2135 ....	6775 ....
T857 ELDAR	354 12		03E 300	24	... DSC	M1 26/043	P011 39	02 0226	..../....	2108 ....	6802 ....
T857 BIKMU	014 5		03E 300	20	... DSC	P2 26/041	P004 39	01 0227	..../....	2097 ....	6813 ....

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
BIKMU1X			03E 20		...	P11	P020	10	..../....	1924	6986
EDDL/05L	33		300			25/031	38	0237		....	....

ATIS

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ALTERNATE ROUTE TO:										FRSV	1200	
APT	TRK	DST	VIA					FL	WC	TIME	FUEL	
EHBK	247	62	LMA6Y	LMA	Z282	NETEX		80	M030	0018	0724	
EDDK	129	124	GMH8Y	GMH	DCT	KOPAG	KOPAG3C		140	M004	0029	1201
EBBR	265	164	LMA6Y	LMA	Z282	NETEX	Z283 LNO	LNO5A	200	M036	0036	1529

POSITION	COORD	100	170	230	320	340	360	380
TOC	N3451.8 E01011.2	P12 34/021	M02 00/012	M16 34/010	M39 20/004	M44 11/006	M49 15/008	M54 17/012
NEDOS	N3509.2 E01000.8	P12 34/021	M02 36/011	M16 34/009	M39 21/005	M44 12/006	M49 16/009	M54 17/013
ADRAM	N3542.8 E00938.3	P12 33/021	M02 36/012	M16 33/006	M39 19/007	M44 16/008	M50 17/011	M54 18/014
NATLA	N3555.5 E00930.8	P12 33/020	M02 35/011	M16 32/006	M39 19/007	M45 17/009	M50 18/011	M54 18/014
PERAM	N3615.1 E00919.2	P12 32/019	M02 35/011	M16 29/005	M39 19/008	M45 18/010	M50 18/012	M54 18/015
MAGIM	N3635.4 E00907.1	P12 32/018	M02 34/010	M16 27/005	M39 20/010	M45 19/011	M50 19/013	M54 19/016
LABIP	N3649.6 E00858.5	P12 31/017	M02 33/008	M16 26/006	M39 21/010	M45 19/012	M50 19/014	M54 19/017
TBK	N3658.7 E00853.0	P12 31/017	M02 32/008	M16 26/006	M39 21/011	M45 20/013	M50 19/015	M54 19/018
DERIV	N3758.8 E00853.0	P12 31/016	M02 28/008	M16 27/008	M40 22/014	M45 21/015	M50 21/017	M54 20/020
DOPEL	N3831.7 E00853.0	P12 31/016	M02 28/008	M17 27/009	M40 23/016	M45 22/017	M50 21/018	M54 21/021
DEC	N3921.8 E00858.4	P12 31/013	M02 27/009	M17 26/010	M40 23/019	M45 23/019	M50 22/020	M54 22/022
UPDUT	N4115.1 E00850.9	P11 27/006	M03 26/011	M17 26/016	M40 24/028	M45 24/028	M50 24/027	M54 23/029
CORSI	N4120.0 E00848.7	P11 27/007	M03 26/011	M17 26/016	M40 24/028	M45 24/029	M50 24/028	M54 23/030
OMEDA	N4219.7 E00821.7	P10 27/012	M03 24/012	M18 25/017	M41 25/030	M45 24/035	M50 24/036	M54 24/037
MERLU	N4304.8 E00747.6	P10 27/012	M04 24/017	M18 24/020	M41 25/032	M46 24/038	M50 24/041	M54 24/043
PIGOS	N4337.3 E00722.3	P10 27/012	M04 24/020	M18 24/023	M41 25/035	M46 25/040	M51 24/044	M54 24/046
BARSO	N4408.6 E00653.4	P10 26/010	M04 24/023	M19 24/027	M41 25/039	M46 25/041	M51 24/044	M55 24/046
IRMAR	N4448.0 E00647.4	P09 25/010	M05 25/026	M19 24/032	M41 25/044	M47 25/045	M51 25/046	M55 24/048

----- POSITION -----	----- COORD -----	----- 100 -----	----- 170 -----	----- 230 -----	----- 320 -----	----- 340 -----	----- 360 -----	----- 380 -----
KINES	N4519.9 E00645.3	P08 25/010	M05 25/030	M19 25/037	M42 25/047	M47 25/049	M51 25/049	M55 25/051
VANAS	N4527.4 E00644.8	P08 24/011	M05 25/031	M19 25/038	M42 25/048	M47 25/050	M51 25/050	M55 25/052
MOBLO	N4548.6 E00643.4	P08 24/013	M06 25/034	M19 25/042	M42 25/051	M47 25/052	M51 25/053	M55 25/054
UBIMA	N4607.6 E00642.1	P07 24/015	M06 25/036	M19 25/045	M42 25/053	M47 25/054	M51 25/055	M55 25/056
GILIR	N4703.8 E00614.4	P06 25/020	M07 25/040	M20 25/054	M42 25/060	M47 25/062	M52 25/064	M55 25/066
PENDU	N4720.9 E00602.0	P05 25/020	M07 26/041	M20 25/057	M42 25/062	M47 25/063	M52 25/066	M56 25/070
IXILU	N4744.4 E00602.5	P05 25/023	M08 26/043	M20 25/059	M42 26/064	M47 25/066	M52 25/070	M56 25/074
EPL	N4819.1 E00603.6	P04 26/027	M09 26/046	M20 26/060	M42 26/067	M47 25/071	M52 25/076	M56 25/081
ROUSY	N4928.6 E00606.9	P03 26/035	M10 26/053	M21 26/064	M43 26/076	M48 26/084	M53 25/090	M56 25/091
DIK	N4951.7 E00607.8	P03 26/038	M10 26/056	M21 26/066	M43 26/080	M48 26/088	M53 26/094	M56 25/092
TOD	N5003.2 E00607.8	P02 26/039	M11 26/057	M21 26/066	M43 26/082	M48 26/090	M53 26/096	M57 26/093

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ROUTE INFO:

GND DIST	2085 KM	1126 MILES
FL	7315 M	24000 FEET
SPEED	790 KM/H	427 KTS
OAT	-19 C	
TIME DIFF	LT = UTC +2	