

BJ2972 27OCT2024 DTTJ-EDDL A320 TSING RELEASE 2312 26OCT24
OFP 12 DJERBA/ZARZIS-DUESSELDORF
WX PROG 2700 2703 2706 OBS 2618 2618 2618

BJ2972 1.05 DTTJ/DJE EDDL/DUS CRZ SYS CI29
27OCT2024 TSING 0215/0224 0458/0503 GND DIST 1134
CTOT:.... STA 0525 AIR DIST 1073
AVGE WIND 203/029
MAXIMUM TOM 75500 LAM 66000 ZFM 62500 AVGE W/C P024
ESTIMATED TOM 68665 LAM 61974 ZFM 59179 AVG ISA P001
F-F FACTOR 104.2
PAX 180
ALTN EDDK TKOF ALTN

ROUTING:

DTTJ/09 KBIRA1A KBIRA V334 NEDOS UV334 NATLA UV334 TBK UM858 DOPEL
DCT DEC DCT LUNAM DCT UPDUT DCT CORSI DCT OKROK DCT AKUTI DCT TORTU
DCT ANAKI DCT CERVI DCT VADEM DCT GILIR DCT PENDU DCT IXILU DCT EPL
DCT ROUSY DCT DIK N853 ARCKY T853 NVO T857 BIKMU BIKMU1X EDDL/05R

TRIP 66910234
CONT 5% 3350008
ALTN 12600029 ALTN EDDK
FRSV 12000030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)
LOSS FOR EXTRA FUEL: 119 USD/TO

PLN TOF 9486 0341
TOF 94860341
TAXI 111
FOB 9597
CMD EXTRA
BLOCK
.....

BJ2973 EDDL/DUS 23L - DTTJ/DJE 09 ALTN DTMB/MIR 07
ZFW: 52789 PLNTOF: 9504 TAXI: 197 POSS EXTRA: 9299C

ZFW CORR PS 1000 PLNTOF PS 96 ONE FL BELOW
MS 1000 PLNTOF MS 87 TRIP PS 100 TIME PS 0000

REMARKS:

PREP BY MONGI SBIAHI

COMMANDER SIGN

TEL:MIR +216 73 520 675

-

TO DEST EDDL

	FUEL	TIME		ZFW CORR PS 1000 PLNTOF PS 96
TRIP	6691	0234		MS 1000 PLNTOF MS 87
CONT 5%	335	0008		
ALTN	1260	0029	EDDK	ONE FL BELOW
FRSV	1200	0030		TRIP PS 100 TIME PS 0000
ADDT	0	0000		NO TANKERING RECOMMENDED (P)
TOF	9486	0341		LOSS FOR EXTRA FUEL: 119 USD/TO
TAXI	111			
FOB	9597			

FROM: DTTJ ELEV +9 TO: EDDL ELEV +120 ALTN: EDDK ELEV +300

FLT: BJ2972 ATC C/S: LBT2972

COST INDEX 29		AVGE FF	2601
LVLs:	360/340/320/290	AVGE ISA DEV	P001
		AVGE WIND	203/029
TEMP TOC	-55	AVGE W/C	P024

ROUTE ID: DEF RTE

DTTJ/09 KBIRA1A KBIRA V334 NEDOS UV334 NATLA UV334 TBK UM858 DOPEL
DCT DEC DCT LUNAM DCT UPDUT DCT CORSI DCT OKROK DCT AKUTI DCT TORTU
DCT ANAKI DCT CERVI DCT VADEM DCT GILIR DCT PENDU DCT IXILU DCT EPL
DCT ROUSY DCT DIK N853 ARCKY T853 NVO T857 BIKMU BIKMU1X EDDL/05R

ALTN EDDK TKOF ALTN

ATIS:

.
. .

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:

.
. .

TIME FOR:

DTTJ	EDDL
STD 0215	STA 0525
ETD 0215	ETA 0503
ETOT 0224	ELDT 0458
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			 /	9151	446
									
KBIRA1A -NATLA	332 141		03E 300	55	... CLB	M23 24/025	P003 39	22 0022 /	7335	2262
									
UV334 TOC	331 20		03E 300		... 360	M53 24/039	P005 40	03 0025 /	7197	2400
									
UV334 PERAM	331 2	451 456	03E 783	55	... 360	M55 24/040	P005 40	00 0025 /	7184	2413
									
UV334 MAGIM	331 23	451 458	03E 783	41	... 360	M55 23/037	P007 40	03 0028 /	7058	2539
									
UV334 LABIP	331 16	451 458	03E 783	44	... 360	M55 23/035	P008 39	02 0030 /	6970	2627
									
UV334 TBK	357 10	451 459	03E 783	44	... 360	M55 23/034	P008 39	01 0031 /	6914	2683
									
UM858 DOPEL	002 93	449 470	03E 782	40	... 360	M56 22/028	P021 39	12 0043 /	6416	3181
									
DCT -DEC	353 50	449 470	03E 782	47	... 360	M57 20/022	P021 39	07 0050 /	6148	3449
									
DCT LUNAM	354 16	447 470	03E 782	34	... 360	M57 20/026	P023 38	02 0052 /	6066	3531
									
DCT UPDUT	339 98	447 474	03E 782	52	... 360	M58 20/029	P027 39	12 0104 /	5556	4041
									
DCT -CORSI	359 5	447 475	03E 782	20	... 360	M58 18/030	P028 39	01 0105 /	5529	4068
									
DCT OKROK	002 89	445 478	03E 781	109	... 360	M59 19/033	P033 38	11 0116 /	5077	4520
									
DCT AKUTI	001 25	445 477	04E 782	28	... 360	M59 19/032	P032 37	03 0119 /	4949	4648
									
DCT -TORTU	345 10	447 477	04E 782	20	... 360	M59 19/030	P030 37	01 0120 /	4899	4698
									
DCT ANAKI	332 50	447 473	03E 782	20	... 360	M59 19/028	P025 37	07 0127 /	4642	4955
									
DCT -CERVI	313 117	445 475	03E 782	169	... 360	M59 18/034	P030 38	14 0141 /	4046	5551
									
DCT VADEM	331 63	447 475	03E 782	167	... 340	M58 18/039	P028 38	08 0149 /	3727	5870
									

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 -GILIR	331 23	449 490	03E 777	64	... 340	M54 18/044	P041 38	03 0152/....	3635	5962
DCT PENDU	358 19	449 490	03E 777	48	... 340	M54 18/045	P041 37	02 0154/....	3539	6058
DCT IXILU	358 24	447 491	03E 776	33	... 320	M54 18/044	P044 38	03 0157/....	3422	6175
DCT EPL	359 35	447 490	03E 765	28	... 320	M49 18/043	P043 38	05 0202/....	3269	6328
DCT -ROUSY	359 70	447 489	03E 765	28	... 320	M49 19/043	P042 39	08 0210/....	2909	6688
DCT DIK	357 23	447 488	03E 765	29	... 290	M49 21/045	P041 39	03 0213/....	2789	6808
N853 TOD	357 12	435 474	03E 735		... DSC	M43 21/045	P039 38	01 0214/....	2763	6834
N853 -ARCKY	030 14		03E 300	34	... DSC	M34 21/037	P031 38	02 0216/....	2739	6858
T853 -IBESA	027 14		03E 300	34	... DSC	M22 22/037	P036 38	02 0218/....	2720	6877
T853 NVO	005 23		03E 300	34	... DSC	M11 23/033	P032 38	04 0222/....	2672	6925
T857 ELDAR	354 12		03E 300	24	... DSC	M2 23/026	P018 38	02 0224/....	2646	6951
T857 BIKMU	014 5		03E 300	20	... DSC	P1 24/023	P011 38	01 0225/....	2635	6962
BIKMU1X EDDL/05R	33		03E 300	20	... 25/017	P12 25/017	P010 38	09 0234/....	2460	7137

ATIS

.
.

.

ALTERNATE ROUTE TO:										FRSV	1200	
APT	TRK	DST	VIA						FL	WC	TIME	FUEL
EDDK	129	124	GMH5Z	GMH	DCT	KOPAG	KOPAG3C	140	M005	0029	1260	
EDLP	071	141	MEVEL9Z	MEVEL	Z44	HMM	L620	EXOBA	150	P018	0030	1301
			EXOBA3H									
EDDF	131	195	DCT	LIPMI	T911	TANJO	TANJO1D	190	P002	0040	1744	

POSITION	COORD	100	170	230	320	340	360	380
TOC	N3613.1 E00920.4	P02 20/015	M12 20/012	M24 22/018	M47 24/035	M51 24/036	M55 23/038	M57 24/042
PERAM	N3615.1 E00919.2	P02 20/015	M12 20/012	M24 22/019	M47 24/034	M51 24/035	M55 23/037	M57 23/041
MAGIM	N3635.4 E00907.1	P02 20/017	M12 20/013	M24 22/019	M47 23/032	M51 23/033	M55 23/036	M57 23/040
LABIP	N3649.6 E00858.5	P02 20/018	M12 20/015	M24 22/020	M47 23/030	M52 23/032	M55 23/035	M57 23/039
TBK	N3658.7 E00853.0	P02 20/018	M12 20/015	M24 22/020	M47 22/029	M52 23/031	M55 23/034	M58 23/038
DOPEL	N3831.7 E00853.0	P01 20/020	M12 19/019	M25 20/018	M48 19/021	M52 19/020	M56 20/021	M60 21/026
DEC	N3921.8 E00858.4	P01 18/017	M12 18/018	M24 19/018	M48 20/024	M53 20/024	M57 20/025	M62 21/028
LUNAM	N3937.4 E00857.2	P01 17/016	M12 18/018	M24 19/019	M47 20/025	M53 21/026	M58 21/027	M63 21/030
UPDUT	N4115.1 E00850.9	P00 16/020	M13 18/024	M25 19/024	M48 19/028	M53 19/030	M58 18/029	M60 19/032
CORSI	N4120.0 E00848.7	P00 16/021	M13 18/024	M25 19/025	M48 19/029	M53 19/030	M58 18/030	M60 19/032
OKROK	N4248.5 E00853.5	P01 17/028	M13 19/025	M25 20/022	M49 19/025	M54 19/030	M59 19/034	M61 20/037
AKUTI	N4313.6 E00856.4	P01 17/027	M13 18/024	M25 19/020	M49 19/022	M54 19/026	M59 19/031	M60 20/033
TORTU	N4323.3 E00857.5	P00 17/027	M13 18/024	M25 19/019	M49 19/021	M54 19/025	M58 19/030	M60 20/031
ANAKI	N4412.1 E00843.5	P00 17/027	M13 18/024	M25 19/020	M49 18/021	M54 18/023	M59 19/028	M59 19/028
CERVI	N4558.2 E00732.7	M00 18/005	M13 18/021	M26 17/025	M49 16/034	M54 17/035	M58 18/036	M61 18/032
VADEM	N4643.3 E00629.0	M00 17/013	M14 19/025	M26 17/031	M49 17/042	M54 17/044	M58 18/042	M60 18/035
GILIR	N4703.8 E00614.4	M00 18/016	M14 19/025	M26 18/031	M49 17/044	M54 18/045	M58 18/042	M59 18/033
PENDU	N4720.9 E00602.0	M01 19/019	M14 19/026	M26 18/031	M49 17/044	M54 18/045	M58 18/041	M59 18/031

POSITION	COORD	100	170	230	320	340	360	380
IXILU	N4744.4 E00602.5	M01 20/021	M14 20/027	M26 18/030	M49 18/043	M54 18/044	M58 19/038	M59 18/028
EPL	N4819.1 E00603.6	M01 21/025	M13 21/029	M25 19/030	M49 18/043	M53 19/041	M57 20/034	M60 19/027
ROUSY	N4928.6 E00606.9	M01 22/027	M13 21/032	M25 21/031	M49 20/044	M53 21/042	M57 21/035	M61 21/030
DIK	N4951.7 E00607.8	M01 23/027	M13 22/033	M25 21/032	M49 21/046	M53 21/044	M57 22/037	M61 22/033
TOD	N5003.5 E00607.9	M01 23/027	M13 22/033	M25 22/033	M49 21/047	M53 22/045	M57 22/038	M62 22/034

ROUTE INFO:

GND DIST	2100 KM	1134 MILES
FL	10973 M	36000 FEET
SPEED	845 KM/H	456 KTS
OAT	-55 C	
TIME DIFF	LT = UTC +1	