

BJ2825 07SEP2024 EDDL-DTMB A320 TSIND RELEASE 0052 07SEP24  
OFP 13 DUESSELDORF-MONASTIR/HABIB BOURGUIBA  
WX PROG 0706 0709 0712 OBS 0618 0618 0618

BJ2825 5.94 EDDL/DUS DTMB/MIR CRZ SYS CI29  
07SEP2024 TSIND 0800/0816 1044/1054 GND DIST 1029  
CTOT:.... STA 1040 AIR DIST 1041  
AVGE WIND 250/024  
MAXIMUM TOM 77000 LAM 66000 ZFM 62500 AVGE W/C M004  
ESTIMATED TOM 66936 LAM 60632 ZFM 58195 AVG ISA P006  
F-F FACTOR 103.0  
PAX 168  
ALTN DTNH TKOF ALTN ....

## ROUTING:

EDDL/23L KUMIK6T KUMIK Y854 BOMBI DCT GIGET DCT ABUKA DCT KRH DCT  
NATOR DCT TRA DCT RIPUS DCT GERSA DCT SOSON DCT ODINA DCT IDONA DCT  
TOBGA DCT SUNEV DCT OLBK DCT OKIDO DCT TUTIP DCT OSMAR UA725 TANIT  
UM731 TUC UA411 MON DCT DTMB/07

TRIP 6304 .....0228  
CONT 5% 315 .....0007  
ALTN 922 .....0022 ALTN DTNH  
FRSV 1200 .....0030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)  
LOSS FOR EXTRA FUEL: 13 USD/TO

PLN TOF 8741 0327  
TOF 8741 .....0327  
TAXI 201 .....  
FOB 8942 .....  
CMD EXTRA .....  
BLOCK .....  
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NEXT LEG DATA NOT AVAILABLE  
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ZFW CORR PS 1000 PLNTOF PS 93 ONE FL BELOW  
MS 1000 PLNTOF MS 91 TRIP PS 75 TIME PS 0001  
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REMARKS:  
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PREP BY MONGI SBIAHI

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST DTMB

	FUEL	TIME	ZFW CORR PS 1000 PLNTOF PS 93
TRIP	6304	0228	MS 1000 PLNTOF MS 91
CONT 5%	315	0007	
ALTN	922	0022	DTNH ONE FL BELOW
FRSV	1200	0030	TRIP PS 75 TIME PS 0001
ADDT	0	0000	NO TANKERING RECOMMENDED (P)
TOF	8741	0327	LOSS FOR EXTRA FUEL: 13 USD/TO
TAXI	201		
FOB	8942		

FROM: EDDL ELEV +138 TO: DTMB ELEV +8 ALTN: DTNH ELEV +19

FLT: BJ2825 ATC C/S: LBT2825

COST INDEX 29		AVGE FF	2553
LVL5:	350/370/380/370	AVGE ISA DEV	P006
		AVGE WIND	250/024
TEMP TOC	-51	AVGE W/C	M004

ROUTE ID: DEF RTE

EDDL/23L KUMIK6T KUMIK Y854 BOMBI DCT GIGET DCT ABUKA DCT KRH DCT  
NATOR DCT TRA DCT RIPUS DCT GERSA DCT SOSON DCT ODINA DCT IDONA DCT  
TOBGA DCT SUNEV DCT OLBEK DCT OKIDO DCT TUTIP DCT OSMAR UA725 TANIT  
UM731 TUC UA411 MON DCT DTMB/07

ALTN DTNH 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:

EDDL	DTMB
STD 0800	STA 1040
ETD 0800	ETA 1054
ETOT 0816	ELDT 1044
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 EDDL/23L	115				138				.... / ....	8426	516
KUMIK6T -KUMIK	144 75		03E 300	34	... CLB	M7 20/020	M003 40	13 0013	.... / ....	7180	1762
Y854 NEGIX	148 33		04E 300	40	... CLB	M33 20/028	M016 40	05 0018	.... / ....	6885	2057
Y854 BOMBI	184 22		04E 300	40	... CLB	M45 19/022	M017 40	03 0021	.... / ....	6710	2232
DCT TOC	184 10		04E 300		... 350	M50 19/020	M020 40	01 0022	.... / ....	6635	2307
DCT GIGET	184 12	455 435	04E 784	31	... 350	M51 19/020	M020 40	02 0024	.... / ....	6567	2375
DCT ABUKA	184 14	455 435	04E 784	31	... 350	M51 19/020	M020 40	02 0026	.... / ....	6485	2457
DCT KRH	188 29	455 434	04E 784	35	... 350	M51 19/021	M021 40	04 0030	.... / ....	6320	2622
DCT NATOR	167 51	455 434	04E 784	49	... 350	M51 20/021	M021 40	07 0037	.... / ....	6029	2913
DCT -TRA	171 29	457 439	03E 784	50	... 350	M51 21/021	M017 40	04 0041	.... / ....	5863	3079
DCT RIPUS	171 26	457 441	03E 784	54	... 350	M50 21/020	M016 40	03 0044	.... / ....	5716	3226
DCT GERSA	171 13	457 443	03E 784	113	... 350	M50 22/019	M014 40	02 0046	.... / ....	5641	3301
DCT SOSON	171 26	457 445	03E 784	140	... 370	M50 22/018	M012 40	04 0050	.... / ....	5495	3447
DCT -ODINA	162 30	453 442	03E 784	140	... 370	M53 23/019	M011 40	04 0054	.... / ....	5298	3644
DCT IDONA	160 131	453 446	04E 784	103	... 370	M54 23/019	M007 40	17 0111	.... / ....	4584	4358
FFDCT -TOBGA	177 68	453 446	04E 784	24	... 370	M54 24/026	M007 39	10 0121	.... / ....	4215	4727
DCT SUNEV	177 24	453 440	04E 785	24	... 380	M53 25/031	M013 39	03 0124	.... / ....	4081	4861
FFDCT OLBEK	180 74	453 443	03E 784	20	... 380	M54 26/038	M009 39	10 0134	.... / ....	3669	5273

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
FFDCT OKIDO	178 26	453 446	03E 784	31	... 380	M54 26/044	M007 43	03 0137	..../....	3531 ....	5411 ....
FFDCT TUTIP	176 98	453 454	03E 784	44	... 370	M53 27/047	P001 50	14 0151	..../....	3017 ....	5925 ....
FFDCT -OSMAR	163 57	455 467	03E 784	21	... 370	M50 28/053	P012 51	07 0158	..../....	2740 ....	6202 ....
UA725 TANIT	163 31	455 487	03E 782	20	... 370	M50 29/061	P032 51	04 0202	..../....	2589 ....	6353 ....
UM731 TOD	163 35	457 495	03E 782		... DSC	M49 29/067	P038 51	04 0206	..../....	2422 ....	6520 ....
UM731 -TUC	156 21		03E 300	28	... DSC	M41 29/057	P032 50	03 0209	..../....	2407 ....	6535 ....
UA411 VAXAL	156 36		03E 300	35	... DSC	M15 28/022	P011 50	05 0214	..../....	2354 ....	6588 ....
UA411 MON	056 34		03E 300	21	... DSC	P10 19/007	M006 50	06 0220	..../....	2278 ....	6664 ....
DCT DTMB/07			03E 300	20	... 21/005	P29 21/005	P005 50	08 0228	..../....	2122 ....	6820 ....

ATIS

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ALTERNATE ROUTE TO:

APT	TRK	DST	VIA	FL	WC	FRSV TIME	1200 FUEL
DTNH	315	84	LARBI1A LARBI A411 VAXAL DCT	80	P000	0022	0922
DTTA	336	101	LARBI1A LARBI A411 VAXAL DCT	120	P005	0025	1042
DTTX	181	98	ELJEM2A ELJEM A411 SFX DCT	110	M003	0025	1046
DTTJ	176	154	ELJEM2A ELJEM A411 BISCO DCT	190	P000	0033	1428

POSITION	COORD	100	170	230	320	340	360	380
TOC	N4953.5 E00846.0	P05 30/002	M09 21/018	M19 21/029	M44 19/021	M49 19/021	M53 19/019	M56 19/021
GIGET	N4942.1 E00843.6	P05 26/002	M09 21/019	M19 21/029	M44 19/021	M49 19/021	M53 19/019	M56 19/021
ABUKA	N4927.9 E00840.8	P05 20/002	M09 21/020	M19 21/029	M44 19/021	M49 19/021	M53 19/020	M56 19/021
KRH	N4859.6 E00835.1	P05 18/005	M09 21/022	M20 20/028	M44 19/021	M49 19/022	M53 20/020	M56 20/022
NATOR	N4810.2 E00819.3	P06 19/007	M08 21/025	M20 21/027	M43 20/020	M49 20/021	M53 20/022	M56 20/025
TRA	N4741.4 E00826.2	P07 21/006	M08 21/026	M20 21/025	M43 21/019	M48 21/020	M53 21/022	M56 21/024
RIPUS	N4715.6 E00830.0	P07 21/007	M08 22/026	M20 21/025	M43 22/018	M48 22/019	M53 21/021	M56 21/024
GERSA	N4702.4 E00831.9	P07 21/009	M08 22/026	M20 21/025	M43 22/017	M48 22/018	M52 22/020	M56 22/023
SOSON	N4636.4 E00835.7	P06 21/012	M08 22/027	M20 21/025	M43 23/017	M48 23/017	M52 23/019	M56 22/022
ODINA	N4606.3 E00839.9	P05 21/016	M08 22/027	M20 22/026	M43 23/016	M48 23/017	M52 23/018	M56 23/020
IDONA	N4359.1 E00925.9	P07 25/032	M08 24/028	M21 24/023	M43 23/022	M48 23/022	M52 23/023	M55 24/025
TOBGA	N4253.5 E00952.0	P08 26/033	M08 25/027	M21 24/023	M43 25/026	M48 24/026	M52 24/028	M55 25/031
SUNEV	N4229.0 E00952.0	P09 26/032	M08 25/026	M21 25/024	M43 25/028	M48 25/029	M52 25/031	M55 25/034
OLBEK	N4115.5 E00951.2	P09 25/024	M08 26/024	M20 25/026	M43 25/037	M47 26/039	M51 26/040	M54 26/043
OKIDO	N4049.8 E00949.4	P09 26/021	M08 25/024	M20 26/027	M42 26/037	M47 26/038	M51 26/040	M53 27/044
TUTIP	N3911.8 E00945.9	P09 25/020	M08 26/022	M19 26/026	M41 27/038	M45 28/043	M49 28/047	M52 28/051
OSMAR	N3815.3 E00947.2	P09 24/018	M07 26/021	M18 27/025	M40 28/046	M44 28/052	M48 29/057	M51 29/060
TANIT	N3745.3 E00956.9	P09 23/013	M07 26/020	M18 27/025	M40 29/052	M44 29/057	M48 29/062	M51 29/065

----- POSITION -----	----- COORD -----	----- 100 -----	----- 170 -----	----- 230 -----	----- 320 -----	----- 340 -----	----- 360 -----	----- 380 -----
TOD	N3711.6 E01007.5	P10 21/010	M06 27/018	M17 27/024	M39 29/056	M44 29/062	M48 29/067	M51 29/069

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ROUTE INFO:

GND DIST      1905 KM      1029 MILES  
 FL            10668 M      35000 FEET  
 SPEED        805 KM/H      435 KTS  
 OAT           -51 C  
 TIME DIFF    LT = UTC +1