

BJ215 29SEP2024 EDDL-DTMB A320 TSING RELEASE 0444 29SEP24  
 OFP 15 DUESSELDORF-MONASTIR/HABIB BOURGUIBA  
 WX PROG 2909 2912 2915 OBS 2900 2900 2900

BJ215 5.95 EDDL/DUS DTMB/MIR CRZ SYS CI29  
 29SEP2024 TSING 1010/1026 1237/1247 GND DIST 1015  
 CTOT:..... STA 1250 AIR DIST 905  
 AVGE WIND 316/066  
 MAXIMUM TOM 75500 LAM 66000 ZFM 62500 AVGE W/C P054  
 ESTIMATED TOM 71232 LAM 65340 ZFM 60579 AVG ISA P003  
 F-F FACTOR 104.2  
 PAX 176  
 ALTN DTNH TKOF ALTN .....

ROUTING:  
 EDDL/23L DODEN9T DODEN Y852 NATOR DCT TRA DCT RIPUS DCT GERSA DCT  
 SOSON DCT ODINA DCT BETEN DCT OLBEK DCT LULIX DCT ALEDI DCT TIVUK  
 DCT OSMAR UA725 TUC UA411 MON DCT DTMB/07

TRIP 5892 .....0211  
 CONT 5% 295 .....0007  
 ALTN 900 .....0021 ALTN DTNH  
 FRSV 1200 .....0030  
 ADDT 2366 0053 TANKERING SECTOR  
 GAIN (P): 15 USD (2366)KG  
 PLN TOF 10653 0402 BASED ON MALLW MINUS 1%  
 TOF 10653 .....0402  
 TAXI 197 .....  
 FOB 10850 .....  
 CMD EXTRA .....  
 BLOCK .....  
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NEXT LEG DATA NOT AVAILABLE

ZFW CORR PS 1000 PLNTOF PS 104 ONE FL BELOW  
 MS 1000 PLNTOF MS 91 TRIP PS 31 TIME PS 0000  
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REMARKS:

PREP BY KHALED MANSOUR

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST DTMB

	FUEL	TIME	ZFW CORR PS 1000 PLNTOF PS 104
TRIP	5892	0211	MS 1000 PLNTOF MS 91
CONT 5%	295	0007	
ALTN	900	0021	DTNH ONE FL BELOW
FRSV	1200	0030	TRIP PS 31 TIME PS 0000

ADDT	2366	0053	TANKERING SECTOR
TOF	10653	0402	GAIN (P): 15 USD (2366)KG
TAXI	197		BASED ON MALLW MINUS 1%
FOB	10850		

FROM: EDDL ELEV +138 TO: DTMB ELEV +8 ALTN: DTNH ELEV +13

FLT: BJ215 ATC C/S: LBT215

COST INDEX 29

LVLS: 370/350

AVGE FF

2696

AVGE ISA DEV

P003

AVGE WIND

316/066

TEMP TOC -57

AVGE W/C

P054

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ROUTE ID: DEFRTEEDDL/23L DODEN9T DODEN Y852 NATOR DCT TRA DCT RIPUS DCT GERSA DCT  
SOSON DCT ODINA DCT BETEN DCT OLBEK DCT LULIX DCT ALEDI DCT TIVUK  
DCT OSMAR UA725 TUC UA411 MON DCT DTMB/07

ALTN DTNH

TKOF ALTN .....

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ATIS:.  
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RVSM: ALT SYS LEFT:

STBY:

RIGHT:

ALT SYS LEFT:

STBY:

RIGHT:

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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 .....

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DEPARTURE ATC CLEARANCE:.  
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TIME FOR:

EDDL DTMB

STD 1010 STA 1250

ETD 1010 ETA 1247

ETOT 1026 ELDT 1237

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	125				138				.... / ....	10358	492
DODEN9T -DODEN	172 83		03E 300	33	... CLB	M17 30/014	P014 38	14 0014	.... / ....	9025	1825
Y852 TUSUK	171 28		04E 300	32	... CLB	M37 31/052	P034 38	04 0018	.... / ....	8790	2060
Y852 EDISA	176 69		04E 300	36	... CLB	M49 30/086	P055 39	08 0026	.... / ....	8321	2529
Y852 TOC	176 24		04E 300		... 370	M56 31/115	P071 39	03 0029	.... / ....	8178	2672
Y852 NATOR	167 25	447 518	04E 780	49	... 370	M57 31/117	P071 39	03 0032	.... / ....	8051	2799
DCT -TRA	171 29	447 534	03E 780	50	... 370	M57 31/115	P087 39	03 0035	.... / ....	7908	2942
DCT RIPUS	171 26	447 531	03E 780	54	... 370	M57 31/114	P084 39	03 0038	.... / ....	7779	3071
DCT GERSA	171 13	447 531	03E 780	113	... 370	M56 31/112	P084 39	02 0040	.... / ....	7713	3137
DCT SOSON	171 26	447 532	03E 780	140	... 370	M56 31/111	P085 39	03 0043	.... / ....	7585	3265
DCT -ODINA	159 30	447 533	03E 780	140	... 370	M56 32/110	P086 39	03 0046	.... / ....	7436	3414
DCT BETEN	175 160	449 544	04E 779	103	... 370	M55 32/102	P095 41	18 0104	.... / ....	6674	4176
DCT -OLBEK	175 138	449 519	03E 781	24	... 370	M55 32/086	P070 43	16 0120	.... / ....	5991	4859
DCT LULIX	169 60	449 509	03E 782	39	... 370	M55 32/073	P060 43	07 0127	.... / ....	5689	5161
DCT ALEDI	180 39	449 507	03E 782	37	... 370	M55 33/065	P058 43	05 0132	.... / ....	5493	5357
DCT TIVUK	188 46	451 496	03E 782	20	... 350	M55 32/057	P045 42	05 0137	.... / ....	5259	5591
DCT -OSMAR	163 36	455 488	03E 781	20	... 350	M51 32/048	P033 42	05 0142	.... / ....	5092	5758
UA725 TANIT	163 31	455 496	03E 781	20	... 350	M50 32/045	P041 42	03 0145	.... / ....	4932	5918

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
UA725 TOBIB	163 22	455 494	03E 781	20	... 350	M50 32/044	P039 42	03 0148	.... / ....	4820 ....	6030 ....
UA725 TOD	163 9	455 491	03E 781		... DSC	M50 32/042	P037 42	01 0149	.... / ....	4775 ....	6075 ....
UA725 -TUC	156 26		03E 300	28	... DSC	M37 31/045	P038 42	03 0152	.... / ....	4755 ....	6095 ....
UA411 VAXAL	156 36		03E 300	35	... DSC	M10 31/036	P031 43	05 0157	.... / ....	4696 ....	6154 ....
UA411 MON	056 34		03E 300	21	... DSC	P8 30/027	P020 44	07 0204	.... / ....	4625 ....	6225 ....
DCT DTMB/07			03E 300	20	... 32/014	P19 44	P002 44	07 0211	.... / ....	4466 ....	6384 ....

ATIS

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ALTERNATE ROUTE TO:

APT	TRK	DST		VIA		FL	WC	FRSV TIME	1200 FUEL
DTNH	325	74	LARBI1A	LARBI	A411 VAXAL DCT	80	M008	0021	0900
DTTA	336	101	LARBI1A	LARBI	A411 VAXAL DCT	80	M016	0027	1136
DTTJ	171	154	ELJEM2A	ELJEM	M738 SFX A411 JBA DCT	130	P011	0032	1435

POSITION	COORD	100	170	230	320	340	360	380
TOC	N4834.9 E00819.0	M05 17/006	M16 29/016	M25 30/038	M46 31/079	M51 31/099	M55 31/113	M59 31/118
NATOR	N4810.2 E00819.3	M04 20/007	M16 29/017	M25 30/039	M46 31/082	M50 31/100	M55 31/112	M59 31/116
TRA	N4741.4 E00826.2	M04 22/010	M15 29/019	M24 30/041	M45 31/086	M50 31/102	M55 31/111	M59 31/114
RIPUS	N4715.6 E00830.0	M04 22/011	M15 29/021	M24 30/043	M45 31/087	M50 31/102	M55 31/110	M58 31/112
GERSA	N4702.4 E00831.9	M04 22/011	M15 29/022	M24 30/044	M45 31/087	M50 31/101	M54 31/109	M58 31/111
SOSON	N4636.4 E00835.7	M04 22/011	M14 29/024	M23 30/046	M45 31/088	M50 31/100	M54 31/108	M58 32/109
ODINA	N4606.3 E00839.9	M04 23/011	M14 29/026	M23 30/048	M44 31/088	M50 31/098	M54 32/106	M57 32/106
BETEN	N4333.2 E00946.1	M02 32/010	M12 31/033	M21 31/057	M44 32/087	M49 32/092	M53 32/095	M57 32/092
OLBEK	N4115.5 E00951.2	P02 30/013	M09 31/034	M18 31/058	M43 32/071	M48 32/073	M53 32/076	M57 32/077
LULIX	N4015.4 E00953.1	P03 30/015	M07 31/035	M18 31/054	M43 32/062	M48 32/064	M53 32/067	M57 32/067
ALEDI	N3936.6 E00959.6	P04 30/017	M07 31/035	M17 31/052	M42 32/057	M48 32/058	M53 32/061	M57 32/061
TIVUK	N3851.0 E00956.0	P05 31/021	M06 31/035	M17 31/047	M42 32/050	M48 32/050	M53 33/052	M57 32/051
OSMAR	N3815.3 E00947.2	P06 30/022	M06 31/035	M17 31/044	M42 32/047	M48 32/046	M53 32/046	M57 32/046
TANIT	N3745.3 E00956.9	P06 30/021	M06 31/034	M17 31/042	M42 32/048	M47 32/045	M53 32/044	M57 31/045
TOBIB	N3724.1 E01003.6	P07 30/022	M05 31/034	M17 31/041	M42 32/047	M47 32/044	M53 32/042	M57 31/043
TOD	N3715.8 E01006.2	P07 30/022	M05 31/034	M17 31/040	M42 32/046	M47 32/043	M53 32/042	M57 31/043

## ROUTE INFO:

GND DIST	1880 KM	1015 MILES
FL	11278 M	37000 FEET
SPEED	960 KM/H	518 KTS
OAT	-57 C	
TIME DIFF	LT = UTC +1	