

BJ215 28SEP2024 EDDL-DTMB A320 TSINC RELEASE 0627 28SEP24  
 OFP 11 DUESSELDORF-MONASTIR/HABIB BOURGUIBA  
 WX PROG 2812 2815 2818 OBS 2800 2800 2800

BJ215 5.95 EDDL/DUS DTMB/MIR CRZ SYS CI29  
 28SEP2024 TSINC 1330/1346 1612/1622 GND DIST 1014  
 CTOT:..... STA 1610 AIR DIST 1026  
 AVGE WIND 260/043  
 MAXIMUM TOM 75500 LAM 64500 ZFM 61000 AVGE W/C M003  
 ESTIMATED TOM 70332 LAM 63855 ZFM 61000 AVG ISA P006  
 F-F FACTOR 103.5  
 PAX 175  
 ALTN DTNH TKOF ALTN .....

ROUTING:  
 EDDL/23L DODEN9T DODEN Y852 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 TUC UA411 MON DCT DTMB/07

TRIP 6477 .....0226  
 CONT 5% 324 .....0007  
 ALTN 892 .....0021 ALTN DTNH  
 FRSV 1200 .....0030  
 ADDT 439 0010 TANKERING SECTOR  
 GAIN (P): 5 USD (439)KG  
 PLN TOF 9332 0334 BASED ON MALLW MINUS 1%  
 TOF 9332 .....0334  
 TAXI 197 .....  
 FOB 9529 .....  
 CMD EXTRA .....  
 BLOCK .....  
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NEXT LEG DATA NOT AVAILABLE

ZFW CORR PS 1000 PLNTOF PS 93 ONE FL BELOW  
 MS 1000 PLNTOF MS 88 TRIP PS 64 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 DTMB

	FUEL	TIME	ZFW CORR PS 1000 PLNTOF PS 93
TRIP	6477	0226	MS 1000 PLNTOF MS 88
CONT 5%	324	0007	
ALTN	892	0021	DTNH ONE FL BELOW
FRSV	1200	0030	TRIP PS 64 TIME PS 0000

ADDT	439	0010	TANKERING SECTOR
TOF	9332	0334	GAIN (P): 5 USD (439)KG
TAXI	197		BASED ON MALLW MINUS 1%
FOB	9529		

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

FLT: BJ215 ATC C/S: LBT215

COST INDEX 29		AVGE FF	2663
LVLS: 350/360/350		AVGE ISA DEV	P006
		AVGE WIND	260/043
TEMP TOC -51		AVGE W/C	M003

ROUTE ID: DEFRTE

EDDL/23L DODEN9T DODEN Y852 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 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 1330	STA 1610
ETD 1330	ETA 1622
ETOT 1346	ELDT 1612
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				.... / ....	9008	521
DODEN9T -DODEN	172 83		03E 300	33	... CLB	M21 30/022	P021 33	14 0014	.... / ....	7716	1813
Y852 TUSUK	171 28		04E 300	32	... CLB	M45 27/024	P004 33	04 0018	.... / ....	7471	2058
Y852 TOC	171 43		04E 300		... 350	M51 29/025	P009 32	06 0024	.... / ....	7148	2381
Y852 EDISA	176 26	455 463	04E 783	36	... 350	M51 28/029	P008 32	03 0027	.... / ....	7000	2529
Y852 NATOR	167 49	457 464	04E 783	49	... 350	M49 28/029	P007 32	06 0033	.... / ....	6721	2808
DCT -TRA	171 29	457 467	03E 783	50	... 350	M49 28/028	P010 32	04 0037	.... / ....	6557	2972
DCT RIPUS	171 26	459 465	03E 783	54	... 350	M48 28/028	P006 31	03 0040	.... / ....	6410	3119
DCT GERSA	171 13	459 464	03E 783	113	... 350	M47 28/028	P005 31	02 0042	.... / ....	6335	3194
DCT SOSON	171 26	459 463	03E 783	140	... 350	M47 27/028	P004 30	04 0046	.... / ....	6186	3343
DCT -ODINA	162 30	459 461	03E 783	140	... 350	M47 27/029	P002 30	04 0050	.... / ....	6014	3515
FFDCT IDONA	160 131	461 460	04E 784	103	... 350	M45 25/036	M001 29	17 0107	.... / ....	5263	4266
FFDCT -TOBGA	177 68	461 454	04E 784	24	... 350	M45 25/051	M007 32	09 0116	.... / ....	4868	4661
DCT SUNEV	177 24	463 438	04E 785	24	... 360	M45 25/061	M025 34	03 0119	.... / ....	4721	4808
FFDCT OLBEK	180 74	461 435	03E 785	20	... 360	M47 25/068	M026 37	10 0129	.... / ....	4266	5263
FFDCT OKIDO	178 26	459 429	03E 785	31	... 360	M49 25/075	M029 38	04 0133	.... / ....	4111	5418
FFDCT TUTIP	176 98	455 426	03E 785	44	... 350	M51 25/083	M029 40	14 0147	.... / ....	3523	6006
FFDCT -OSMAR	163 57	455 437	03E 784	21	... 350	M51 26/078	M018 40	08 0155	.... / ....	3205	6324

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 TANIT	163 31	455 456	03E 783	20	... 350	M51 26/069	P001 40	04 0159	..../....	3034 ....	6495 ....
UA725 TOBIB	163 22	455 456	03E 783	20	... 350	M51 26/063	P002 40	03 0202	..../....	2913 ....	6616 ....
UA725 TOD	163 14	455 456	03E 783		... DSC	M51 26/059	P001 40	02 0204	..../....	2834 ....	6695 ....
UA725 -TUC	156 20		03E 300	28	... DSC	M41 27/055	P009 41	03 0207	..../....	2820 ....	6709 ....
UA411 VAXAL	156 36		03E 300	35	... DSC	M13 26/039	P009 41	05 0212	..../....	2761 ....	6768 ....
UA411 MON	056 34		03E 300	21	... DSC	P8 27/031	P011 41	06 0218	..../....	2689 ....	6840 ....
DCT DTMB/07			03E 300	20	... 31/014	P22 41	P005 41	08 0226	..../....	2531 ....	6998 ....

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	M006	0021	0892
DTTX	181	98	ELJEM2A	ELJEM	A411 SFX DCT	110	P001	0025	1062
DTTA	336	101	LARBI1A	LARBI	A411 VAXAL DCT	80	M013	0027	1119
DTTJ	171	154	ELJEM2A	ELJEM	M738 SFX A411 JBA DCT	130	P002	0033	1467

POSITION	COORD	100	170	230	320	340	360	380
TOC	N4925.2 E00815.1	M09 31/016	M22 26/024	M33 26/023	M52 29/024	M51 29/029	M49 28/030	M48 27/030
EDISA	N4859.3 E00818.7	M09 30/014	M21 25/024	M33 26/022	M51 29/024	M51 29/029	M49 28/030	M48 27/030
NATOR	N4810.2 E00819.3	M08 30/012	M21 25/021	M33 26/020	M50 30/026	M50 29/029	M48 28/028	M48 27/029
TRA	N4741.4 E00826.2	M07 29/011	M21 26/018	M33 26/018	M50 30/027	M49 29/028	M48 27/027	M47 27/029
RIPUS	N4715.6 E00830.0	M06 30/012	M21 26/016	M33 27/016	M49 29/026	M48 28/028	M47 27/028	M47 26/030
GERSA	N4702.4 E00831.9	M06 32/013	M21 27/014	M33 27/016	M49 29/025	M48 28/028	M47 27/028	M47 26/030
SOSON	N4636.4 E00835.7	M05 34/017	M21 28/011	M33 28/015	M49 28/023	M47 28/028	M46 27/029	M46 26/031
ODINA	N4606.3 E00839.9	M03 35/020	M20 29/010	M33 29/015	M48 28/022	M47 27/029	M46 26/031	M46 26/033
IDONA	N4359.1 E00925.9	M02 34/009	M19 29/017	M33 30/022	M44 25/039	M44 25/043	M45 25/045	M45 25/045
TOBGA	N4253.5 E00952.0	M01 30/017	M18 28/023	M32 28/029	M43 24/060	M45 24/059	M45 25/058	M46 25/054
SUNEV	N4229.0 E00952.0	M01 30/022	M18 28/027	M31 28/034	M43 25/067	M45 25/065	M45 25/062	M46 25/057
OLBEK	N4115.5 E00951.2	P01 29/031	M16 28/038	M26 25/066	M44 25/077	M47 25/076	M48 25/073	M49 25/068
OKIDO	N4049.8 E00949.4	P01 29/029	M15 27/045	M25 25/070	M45 25/082	M48 25/081	M49 25/077	M50 25/073
TUTIP	N3911.8 E00945.9	P02 28/034	M10 26/060	M21 26/073	M45 26/085	M49 25/083	M52 25/082	M54 25/081
OSMAR	N3815.3 E00947.2	P03 27/040	M08 26/057	M20 26/063	M44 26/073	M49 26/072	M53 26/073	M55 25/075
TANIT	N3745.3 E00956.9	P04 27/041	M08 26/053	M19 26/055	M44 26/064	M49 26/065	M53 25/066	M56 25/070
TOBIB	N3724.1 E01003.6	P04 27/041	M08 26/050	M19 26/050	M44 26/059	M49 26/060	M53 25/062	M56 25/066
TOD	N3710.3 E01007.9	P05 27/041	M08 26/048	M19 26/047	M44 26/057	M48 26/058	M53 25/061	M56 25/064

## ROUTE INFO:

GND DIST	1878 KM	1014 MILES
FL	10668 M	35000 FEET
SPEED	858 KM/H	463 KTS
OAT	-51 C	
TIME DIFF	LT = UTC +1	