

BJ214 29SEP2024 DTMB-EDDL A320 TSING RELEASE 0438 29SEP24  
OFP 6 MONASTIR/HABIB -DUESSELDORF  
WX PROG 2906 2909 2912 OBS 2900 2900 2900

BJ214 5.95 DTMB/MIR EDDL/DUS CRZ SYS CI28  
29SEP2024 TSING 0615/0623 0904/0909 GND DIST 1018  
CTOT:..... STA 0910 AIR DIST 1147  
AVGE WIND 312/059  
MAXIMUM TOM 75500 LAM 66000 ZFM 62500 AVGE W/C M047  
ESTIMATED TOM 70649 LAM 63091 ZFM 60779 AVG ISA P004  
F-F FACTOR 104.2  
PAX 178  
ALTN EHBK TKOF ALTN .....

## ROUTING:

DTMB/25 LARBI1B LARBI A411 TUC UM733 OSMAR DCT PIRIX DCT CAR DCT  
GIGGI DCT INDUM 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 7558 .....0241  
CONT 5% 378 .....0008  
ALTN 734 .....0018 ALTN EHBK  
FRSV 1200 .....0030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)  
LOSS FOR EXTRA FUEL: 158 USD/TO

PLN TOF 9870 0337  
TOF 9870 .....0337  
TAXI 98 .....  
FOB 9968 .....  
CMD EXTRA .....  
BLOCK .....  
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NEXT LEG DATA NOT AVAILABLE

ZFW CORR PS 1000 PLNTOF PS 71 ONE FL BELOW  
MS 1000 PLNTOF MS 72 TRIP PS 122 TIME PS 0002

REMARKS:

PREP BY KHALED MANSOUR

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST EDDL

	FUEL	TIME	ZFW CORR PS 1000 PLNTOF PS 71
TRIP	7558	0241	MS 1000 PLNTOF MS 72
CONT 5%	378	0008	
ALTN	734	0018	EHBK ONE FL BELOW
FRSV	1200	0030	TRIP PS 122 TIME PS 0002
ADDT	0	0000	NO TANKERING RECOMMENDED (P)
TOF	9870	0337	LOSS FOR EXTRA FUEL: 158 USD/TO
TAXI	98		
FOB	9968		

FROM: DTMB ELEV +8 TO: EDDL ELEV +120 ALTN: EHBK ELEV +371

FLT: BJ214 ATC C/S: LBT214

COST INDEX 28		AVGE FF	2822
LVL5:	240/340/320/310	AVGE ISA DEV	P004
		AVGE WIND	312/059
TEMP TOC	-20	AVGE W/C	M047

ROUTE ID: MTT/R

DTMB/25 LARBI1B LARBI A411 TUC UM733 OSMAR DCT PIRIX DCT CAR DCT  
GIGGI DCT INDUM 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 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:

DTMB	EDDL
STD 0615	STA 0910
ETD 0615	ETA 0909
ETOT 0623	ELDT 0904
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 DTMB/25	335				8				.... / ....	9492	476
LARBI1B LARBI	336 39		03E 300	21	... CLB	P6 30/030	M023 40	09 0009	.... / ....	8587	1381
A411 VAXAL	336 4		03E 300	21	... CLB	M7 30/041	M033 40	00 0009	.... / ....	8532	1436
A411 GIBLI	336 6		03E 300	35	... CLB	M10 30/042	M034 40	01 0010	.... / ....	8447	1521
A411 TOC	336 20		03E 300		... 240	M16 31/045	M037 40	04 0014	.... / ....	8211	1757
A411 -TUC	343 10	455 415	03E 735	35	... 320	M20 31/047	M040 40	01 0015	.... / ....	8117	1851
UM733 TANIT	343 56		03E 780	28	... 340	M31 31/051	M040 41	08 0023	.... / ....	7588	2380
UM733 -OSMAR	343 31	459 415	03E 785	20	... 340	M47 31/054	M044 42	05 0028	.... / ....	7353	2615
DCT PIRIX	342 40	459 411	03E 785	20	... 340	M48 31/058	M048 42	05 0033	.... / ....	7090	2878
DCT CAR	344 13	459 407	03E 786	43	... 340	M48 31/061	M052 42	02 0035	.... / ....	7004	2964
DCT GIGGI	339 71	459 402	03E 786	70	... 340	M49 31/068	M057 41	11 0046	.... / ....	6534	3434
DCT INDUM	356 46	459 393	03E 786	54	... 340	M49 32/073	M066 42	07 0053	.... / ....	6224	3744
DCT UPDUT	339 16	459 403	03E 786	40	... 340	M49 32/075	M056 42	02 0055	.... / ....	6116	3852
DCT -CORSI	359 5	459 389	03E 787	20	... 320	M49 32/075	M069 42	01 0056	.... / ....	6081	3887
DCT OKROK	002 89	463 409	03E 783	109	... 320	M44 32/078	M054 40	13 0109	.... / ....	5504	4464
DCT AKUTI	001 25	463 405	04E 783	28	... 300	M44 32/082	M057 40	04 0113	.... / ....	5332	4636
DCT -TORTU	345 10	461 409	04E 775	20	... 300	M41 32/077	M052 40	02 0115	.... / ....	5290	4678
DCT ANAKI	332 50	463 398	03E 778	20	... 300	M40 32/076	M065 40	07 0122	.... / ....	4930	5038

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 -CERVI	313 117	463 393	03E 778	169	... 300	M41 31/075	M070 39	18 0140	..../....	4078 ....	5890 ....
DCT VADEM	331 63	463 390	03E 778	167	... 300	M41 31/073	M072 39	10 0150	..../....	3621 ....	6347 ....
DCT -GILIR	331 23	461 395	03E 776	64	... 300	M41 31/072	M065 40	03 0153	..../....	3459 ....	6509 ....
DCT PENDU	358 19	461 397	03E 776	48	... 300	M41 31/071	M064 40	03 0156	..../....	3324 ....	6644 ....
DCT IXILU	358 24	457 416	03E 770	33	... 300	M41 31/070	M041 40	04 0200	..../....	3169 ....	6799 ....
DCT EPL	359 35	457 418	03E 770	28	... 320	M41 31/069	M038 39	05 0205	..../....	2939 ....	7029 ....
DCT -ROUSY	359 70	459 416	03E 780	28	... 320	M46 31/078	M043 39	10 0215	..../....	2457 ....	7511 ....
DCT DIK	357 23	457 418	03E 780	29	... 310	M47 30/074	M039 39	03 0218	..../....	2310 ....	7658 ....
N853 TOD	357 14	455 419	03E 774		... DSC	M45 30/068	M036 39	02 0220	..../....	2233 ....	7735 ....
N853 ARCKY	030 12		03E 300	34	... DSC	M38 30/056	M029 39	02 0222	..../....	2219 ....	7749 ....
T853 -IBESA	027 14		03E 300	34	... DSC	M27 31/035	M001 39	02 0224	..../....	2202 ....	7766 ....
T853 NVO	005 23		03E 300	34	... DSC	M18 32/011	M003 39	04 0228	..../....	2152 ....	7816 ....
T857 ELDAR	354 12		03E 300	24	... DSC	M8 01/005	M005 38	02 0230	..../....	2123 ....	7845 ....
T857 BIKMU	014 5		03E 300	20	... DSC	M5 01/004	M004 38	01 0231	..../....	2112 ....	7856 ....
BIKMU1X EDDL/05R	33		03E 300	20	... 10/004	P3 004	M000 38	10 0241	..../....	1934 ....	8034 ....

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ALTERNATE ROUTE TO:										
APT	TRK	DST	VIA				FL	WC	FRSV TIME	1200 FUEL
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EHBK	249	65	LMA1Z	LMA	Z282	NETEX	80	P000	0018	0734
EDDK	129	124	GMH5Z	GMH	DCT	KOPAG KOPAG3C	140	P003	0029	1265
EBBR	250	138	LMA1Z	LMA	Z282	DIBIR L179 ELSIK DCT	180	M003	0030	1294
EDLP	071	141	MEVEL9Z	MEVEL	Z44	HMM L620 EXOBA	150	M000	0031	1356
			EXOBA3H							
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POSITION	COORD	100	170	230	320	340	360	380
TOC	N3641.5 E01018.4	P06 29/028	M06 30/039	M18 31/046	M43 31/046	M48 31/044	M53 31/041	M57 30/042
TUC	N3651.1 E01013.9	P06 29/027	M06 30/039	M18 31/047	M43 31/048	M48 31/045	M53 31/042	M57 30/043
TANIT	N3745.3 E00956.9	P05 30/024	M06 30/039	M18 31/050	M43 31/054	M48 31/052	M53 31/049	M57 30/049
OSMAR	N3815.3 E00947.2	P03 30/023	M06 30/039	M18 31/051	M43 31/056	M48 31/055	M53 31/053	M57 31/052
PIRIX	N3854.1 E00934.7	P03 30/021	M07 30/039	M18 31/053	M43 31/060	M48 31/060	M53 31/059	M57 31/056
CAR	N3906.7 E00930.5	P03 30/021	M07 30/039	M18 31/053	M43 31/062	M48 31/062	M53 32/060	M57 31/058
GIGGI	N4015.5 E00909.8	P02 31/017	M09 30/037	M19 31/056	M43 31/071	M49 32/072	M54 32/071	M57 32/068
INDUM	N4058.8 E00851.1	P02 31/017	M09 30/037	M20 31/055	M43 31/073	M49 32/074	M54 32/075	M57 32/072
UPDUT	N4115.1 E00850.9	P02 31/018	M09 30/037	M20 31/056	M43 31/073	M49 32/075	M54 32/077	M57 32/074
CORSI	N4120.0 E00848.7	P02 31/017	M09 31/037	M20 31/056	M43 31/074	M49 32/076	M54 32/078	M57 32/075
OKROK	N4248.5 E00853.5	M01 33/007	M11 31/037	M21 31/058	M44 32/081	M50 32/088	M54 32/092	M57 32/088
AKUTI	N4313.6 E00856.4	M02 33/006	M12 31/036	M22 31/058	M44 32/083	M50 32/091	M54 32/095	M57 32/090
TORTU	N4323.3 E00857.5	M02 33/006	M12 31/036	M22 31/058	M45 32/084	M50 32/092	M54 32/097	M57 32/091
ANAKI	N4412.1 E00843.5	M03 28/005	M13 31/034	M23 31/056	M45 32/085	M50 32/095	M54 32/102	M57 32/097
CERVI	N4558.2 E00732.7	M03 23/008	M14 30/028	M23 31/049	M45 32/083	M50 32/095	M55 32/106	M58 32/107
VADEM	N4643.3 E00629.0	M03 22/010	M14 29/024	M23 30/045	M45 31/083	M50 31/093	M55 31/103	M58 31/109
GILIR	N4703.8 E00614.4	M03 20/008	M14 29/023	M23 30/044	M45 31/082	M50 31/094	M55 31/104	M58 31/110
PENDU	N4720.9 E00602.0	M04 18/008	M14 28/022	M23 30/042	M45 31/082	M50 31/094	M55 31/105	M58 31/112

POSITION	COORD	100	170	230	320	340	360	380
IXILU	N4744.4 E00602.5	M04 16/007	M14 28/020	M23 30/040	M46 31/081	M50 31/095	M55 31/106	M59 31/114
EPL	N4819.1 E00603.6	M04 12/006	M15 29/017	M24 30/038	M46 31/080	M50 31/095	M55 31/108	M59 31/117
ROUSY	N4928.6 E00606.9	M05 08/005	M17 30/012	M26 30/035	M47 30/076	M51 30/096	M55 30/112	M59 30/121
DIK	N4951.7 E00607.8	M06 07/005	M17 31/011	M26 30/035	M47 30/073	M51 30/096	M55 30/113	M59 30/121
TOD	N5005.6 E00607.9	M06 07/005	M17 31/011	M26 30/034	M47 30/072	M51 30/095	M56 30/113	M58 30/120

ROUTE INFO:

GND DIST      1885 KM      1018 MILES  
 FL              7315 M      24000 FEET  
 SPEED          768 KM/H      415 KTS  
 OAT             -20 C  
 TIME DIFF      LT = UTC +2