

BJ7679 09SEP2024 EPLB-DTMB A320 TSIND RELEASE 2054 08SEP24
OFP 5 LUBLIN-MONASTIR/HABIB BOURGUIBA
WX PROG 0903 0906 0909 OBS 0812 0812 0812

BJ7679 5.94 EPLB/LUZ DTMB/MIR CRZ SYS CI25
09SEP2024 TSIND 0415/0430 0724/0734 GND DIST 1131
CTOT:..... STA 0720 AIR DIST 1248
AVGE WIND 232/049
MAXIMUM TOM 77000 LAM 66000 ZFM 62500 AVGE W/C M039
ESTIMATED TOM 69182 LAM 61561 ZFM 59095 AVG ISA P010
F-F FACTOR 103.0
PAX 179
ALTN DTNH TKOF ALTN

ROUTING:

EPLB/25 ARGIX1J ARGIX T709 LULIN T375 MEBAN DCT MOCON DCT KREMI DCT
NIT DCT MAREG DCT RADLY DCT ARMIX DCT BAXON DCT GOTMO DCT PININ DCT
TUNEX UG737 CBN UG727 MON DCT DTMB/07

TRIP 76210254
CONT 5% 3810009
ALTN 8850022 ALTN DTNH
FRSV 12000030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)
LOSS FOR EXTRA FUEL: 189 USD/TO

PLN TOF 10087 0355
TOF 100870355
TAXI 189
FOB 10276
CMD EXTRA
BLOCK
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NEXT LEG DATA NOT AVAILABLE

ZFW CORR PS 1000 PLNTOF PS 107 ONE FL BELOW
MS 1000 PLNTOF MS 100 TRIP PS 81 TIME PS 0002

REMARKS:

PREP BY FEDI RHOUMA

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST DTMB

	FUEL	TIME	ZFW CORR PS 1000 PLNTOF PS 107
TRIP	7621	0254	MS 1000 PLNTOF MS 100
CONT 5%	381	0009	
ALTN	885	0022	DTNH ONE FL BELOW
FRSV	1200	0030	TRIP PS 81 TIME PS 0002
ADDT	0	0000	NO TANKERING RECOMMENDED (P)
TOF	10087	0355	LOSS FOR EXTRA FUEL: 189 USD/TO
TAXI	189		
FOB	10276		

FROM: EPLB ELEV +626 TO: DTMB ELEV +8 ALTN: DTNH ELEV +13

FLT: BJ7679 ATC C/S: LBT7679

COST INDEX 25		AVGE FF	2634
LVLS:	340/370	AVGE ISA DEV	P010
		AVGE WIND	232/049
TEMP TOC	-46	AVGE W/C	M039

ROUTE ID: MCT/R

EPLB/25 ARGIX1J ARGIX T709 LULIN T375 MEBAN DCT MOCON DCT KREMI DCT
NIT DCT MAREG DCT RADLY DCT ARMIX DCT BAXON DCT GOTMO DCT PININ DCT
TUNEX UG737 CBN UG727 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:

EPLB	DTMB
STD 0415	STA 0720
ETD 0415	ETA 0734
ETOT 0430	ELDT 0724
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 EPLB/25	231				626			 /	9706	570
ARGIX1J ARGIX	229 37		07E 300	20	... CLB	P5 16/014	M004 41	08 0008 /	8890	1386
T709 POBIG	229 12		07E 300	20	... CLB	M10 21/010	M009 41	02 0010 /	8740	1536
T709 LULIN	214 27		07E 300	26	... CLB	M17 24/013	M013 41	04 0014 /	8443	1833
T375 ROXUG	214 21		07E 300	23	... CLB	M25 24/017	M016 41	03 0017 /	8246	2030
T375 TOC	214 47		06E 300		... 340	M37 24/021	M019 41	06 0023 /	7852	2424
T375 MEBAN	217 20	459 440	06E 782	67	... 340	M46 26/026	M019 41	03 0026 /	7729	2547
DCT -MOCON	205 25	461 435	06E 783	89	... 340	M45 24/027	M025 41	03 0029 /	7580	2696
DCT KREMI	223 26	461 434	06E 783	66	... 340	M45 23/029	M026 42	04 0033 /	7424	2852
DCT NIT	257 44	461 426	06E 783	62	... 340	M44 23/034	M034 41	06 0039 /	7150	3126
DCT -MAREG	213 44	461 431	05E 783	35	... 340	M44 22/041	M029 41	06 0045 /	6885	3391
DCT -RADLY	205 117	463 415	05E 784	85	... 340	M43 21/048	M047 40	17 0102 /	6146	4130
DCT ARMIX	204 80	465 401	05E 785	90	... 370	M43 20/065	M064 40	12 0114 /	5621	4655
DCT BAXON	194 73	459 384	04E 786	69	... 370	M48 20/075	M074 43	11 0125 /	5100	5176
DCT -GOTMO	189 77	459 395	04E 785	62	... 370	M48 21/066	M063 47	12 0137 /	4616	5660
DCT PININ	190 325	461 412	04E 785	70	... 370	M46 24/077	M049 51	48 0225 /	2652	7624
DCT -TUNEX	190 21	461 429	04E 784	20	... 370	M46 26/086	M031 51	03 0228 /	2532	7744
UG737 TOD	190 26	461 434	03E 784		... DSC	M46 26/083	M027 51	03 0231 /	2387	7889

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
UG737 -CBN	191 17		03E 300	23	...	M36 26/076	M032 51	03 0234/....	2373	7903
UG727 DIDON	190 12		03E 300	23	...	M21 25/060	M030 51	01 0235/....	2362	7914
UG727 MON	056 59		03E 300	20	...	P2 28/033	M004 51	11 0246/....	2241	8035
DCT DTMB/07			03E 300	20	...	P24 31/022	P006 50	08 0254/....	2085	8191

ATIS

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ALTERNATE ROUTE TO:								FRSV	1200		
APT	TRK	DST	VIA				FL	WC	TIME	FUEL	
DTNH	325	74	LARBI1A	LARBI	A411	VAXAL	DCT	80	M010	0022	0885
DTTX	181	98	ELJEM2A	ELJEM	A411	SFX	DCT	110	P004	0024	1032
DTTA	336	101	LARBI1A	LARBI	A411	VAXAL	DCT	120	M020	0026	1094
DTTJ	176	154	ELJEM2A	ELJEM	M738	SFX	A411 BISCO	170	P006	0033	1423
			DCT								

POSITION	COORD	100	170	230	320	340	360	380
TOC	N4943.0 E01959.0	P04 21/012	M07 21/018	M17 22/024	M40 24/020	M45 26/027	M51 26/039	M55 26/055
MEBAN	N4927.3 E01938.8	P05 21/016	M07 21/020	M17 21/026	M40 23/021	M45 25/026	M50 25/039	M55 25/055
MOCON	N4909.2 E01912.9	P05 21/020	M08 21/023	M17 21/028	M39 22/022	M45 24/028	M50 24/041	M55 25/056
KREMI	N4847.0 E01853.0	P05 21/023	M08 21/026	M17 20/030	M39 22/023	M45 23/031	M50 24/043	M55 24/057
NIT	N4817.4 E01803.0	P05 19/031	M08 20/032	M17 20/030	M39 21/030	M44 22/038	M50 23/049	M54 23/061
MAREG	N4811.4 E01658.2	P05 19/040	M07 20/037	M17 20/031	M39 21/036	M44 21/044	M49 22/054	M54 22/063
RADLY	N4638.8 E01512.6	P04 20/039	M07 21/030	M17 21/037	M38 20/048	M43 20/056	M49 20/064	M53 20/065
ARMIX	N4528.9 E01416.1	P06 21/024	M07 23/026	M18 22/034	M38 20/073	M43 20/075	M48 20/074	M52 20/071
BAXON	N4425.0 E01327.8	P07 26/017	M07 25/026	M20 24/033	M39 20/074	M43 20/074	M47 20/071	M50 21/068
GOTMO	N4312.4 E01254.4	P07 27/023	M07 26/028	M20 25/036	M38 21/067	M43 21/065	M47 22/065	M49 22/065
PININ	N3755.8 E01123.7	P08 28/030	M04 26/039	M16 25/049	M34 25/074	M39 26/081	M44 26/085	M48 26/086
TUNEX	N3735.6 E01117.7	P08 28/029	M04 26/040	M15 26/051	M34 25/075	M39 26/080	M44 26/085	M48 26/086
TOD	N3710.7 E01110.3	P09 28/028	M04 27/040	M15 26/052	M34 26/073	M39 26/078	M44 26/082	M48 27/083

ROUTE INFO:

GND DIST 2095 KM 1131 MILES
 FL 10363 M 34000 FEET
 SPEED 814 KM/H 440 KTS
 OAT -46 C
 TIME DIFF LT = UTC +1