Sep 27 2024 20:10	LBT/2402/DTMB-EDDM	Page 1
	DTMB-EDDM A320 TSINF RELEASE 2006 27SEP24 HABIB -MUNICH WX PROG 2803 2806 OBS 2712 2712	
BJ2402 5.95 28SEP2024 TSINF	0305/0313 0503/0509 GND DIST 825	
MAXIMUM TOM 75500 ESTIMATED TOM 64755	AVGE WIND 229/063 LAM 66000 ZFM 62500 AVGE W/C P046 LAM 60020 ZFM 57280 AVG ISA P004 F-F FACTOR 104.1	
PAX 158 ALTN EDDS	TKOF ALTN	
	SI A411 TUC UM733 OSMAR DCT TIVUK DCT ALEDI DCT NAXAV DCT BEXOR DCT SOTOV T101 BETOS BETOS1B	
TRIP 4735 . CONT 5% 237 . ALTN 1303 . FRSV 1200 .	0150 0005 0031 ALTN EDDS 0030	
	0000 NO TANKERING RECOMMENDED (P) LOSS FOR EXTRA FUEL: 213 USD/TO	
PLN TOF 7475 TOF 7475 . TAXI 102 . FOB 7577 . CMD EXTRA BLOCK	0256	
NEXT LEG DATA NOT AV	AILABLE	
MS 1000 PLN	TOF PS 68 ONE FL BELOW TOF MS 73 TRIP PS 70 TIME PS 0000	
REMARKS:		
PREP BY AFEF BEN SA	LAH COMMANDER SIGN	

TEL:MIR +216 73 520 675

Sep 27 20	24 20:10	L	Page 2	
TO DEST E	 DDM			
TRIP CONT 5% ALTN FRSV	FUEL 4735 237 1303 1200	TIME 0150 0005 0031 EDDS	ZFW CORR PS 1000 PLNTOF PS 68 MS 1000 PLNTOF MS 73 ONE FL BELOW TRIP PS 70 TIME PS 0000	
ADDT TOF TAXI FOB	0 7475 102 7577	0000 0256	NO TANKERING RECOMMENDED (P) LOSS FOR EXTRA FUEL: 213 USD/TO	

Sep 27 2024 20:10 L	BT/2402/DTMB-EDDM	Page 3
FROM: DTMB ELEV +8 TO: ED	DM ELEV +1449 ALTN: EDDS ELEV +1181	
FLT: BJ2402 ATC C/	S: LBT2402	
COST INDEX 27 LVLS: 240/380/360/320	AVGE WIND 229/063	
TEMP TOC -21	AVGE W/C P046	
ROUTE ID: MCT/R		
	C UM733 OSMAR DCT TIVUK DCT ALEDI DCT BEXOR DCT SOTOV T101 BETOS BETOS1B	
ALTN EDDS	TKOF ALTN	
ATIS:		
RVSM: ALT SYS LEFT:	STBY: RIGHT:	
	STBY: RIGHT:	
RUNWAY DRY/WET/ADV		
PACKS ON/OFF	QNH V1	
ANTI-ICE ON/OFF	BLEED VR	
MALFUNCTIONS	TECH V2	
THRUST FULL/ASSUM TEMP	LIMTOM N1	
DEPARTURE ATC CLEARANCE: .		
TIME FOR: DTMB		
ACTUAL:		
BLOCK ARR / LAND BLOCK DEP / T/O BLOCK TME / AIRB		

Sep 27 20	Sep 27 2024 20:10 LBT/2402/DTMB-EDDM						
	DTS G/S	SPD	AFL TEMP W/C TIME PLANDTO EFOB BURN FL W/V TROP TOT ETO/ATO AFUREM ABURN				
TAXI DTMB/25			8/ 7238 339				
LARBI1B	336	03E 21	P8 P000 08/ 6405 1172 CLB 25/015 42 0008				
LARBI	39	300					
A411 VAXAL			M9 M001 01/ 6355 1222 CLB 25/028 42 0009				
	336	03E 35	M11 M002 01/ 6279 1298				
	6	300	CLB 25/030 42 0010				
A411	336	03E	M17 M001 02/ 6099 1478 240 25/034 42 0012				
TOC	16	300					
A411	343 432	03E 35	M21 P000 02/ 6011 1566				
-TUC	14 432	698	325 25/035 42 0014				
UM733	343	03E 28	M32 P008 07/ 5523 2054 363 24/039 42 0021				
TANIT	56	780					
UM733 -OSMAR			M48 P010 04/ 5304 2273 380 24/045 42 0025				
DCT	000 449	03E 20	M55 P033 05/ 5095 2482				
TIVUK	36 482	782	380 24/050 42 0030				
DCT	349 449	03E 20	M56 P036 05/ 4868 2709				
ALEDI	46 485	782	380 24/058 42 0035				
DCT	003 449	03E 37	M56 P034 05/ 4674 2903 380 23/067 41 0040				
LULIX	39 483	782					
DCT	008 449	04E 44	M56 P067 21/ 3861 3716 360 23/089 39 0101				
GOVGO	177 516	781					
DCT	347 449	04E 106	M52 P092 23/ 3003 4574 320 22/105 37 0124				
-NAXAV	202 541	775					
DCT	347 439	04E 137	M48 P066 03/ 2932 4645 304 22/099 36 0127				
DCT SOTOV			M45 P065 00/ 2918 4659 300 22/096 36 0127				
			M43 P078 03/ 2833 4744 300 22/096 36 0130				
T101	358 424	04E	M43 P081 01/ 2800 4777				
TOD	7 505	718	DSC 22/099 36 0131				
T101	356	04E 115	M41 P078 00/ 2774 4803				
-OBAGA	6	300	DSC 22/094 36 0131				

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Sep 27 202	4 20:10		LBT/240	2/DTMB-E	DDM		Page 5
POSITION :	DTS G/S	SPD	 AFL TEMP FL W/V TR	OP TOT I	ETO/ATO A	FUREM ABUR	
	016	04E 111	M35 P	063 02 .	/ 2'	764 4813	
T101 ANDEC	359 10	04E 84 300	M29 P DSC 21/049	049 01 . 35 0134	/ 2'	752 4825 	
T101 BETOS	041 11	04E 55 300	M23 P DSC 22/036	030 01 .	/ 2'	734 4843	
BETOS1B EDDM/26R	61	04E 36 300	M3 P 28/021	2013 15 . 35 0150	/ 2!	503 5074	
ATIS							_
ALTERNATE :):	 VIA			FRSV 120	
EDDS 276 1	42 RIDAR TEKSI		L173 DODIL	T127 TEKS	200 M017	0031 130	3
EDDF 304 1	93 GIVMI DEBHI		Y101 ERNAS	T161 DEBH	200 M013	0039 162	2
LSZH 242 2		6N MERSI NEGRA	Y100 MOMUK	Y112 RAVEI	240 M020	0044 187	3

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POSITION	COORD	100	170	230	320	340	360	380	
TOC	N3638.4 E01019.9	P07 25/021	 M07 25/029	M18 25/035	M42 24/036	M47 24/037	M52 24/035	 M56 24/035	
TUC	N3651.1 E01013.9			M19 25/036		M47 24/037	M52 24/036		
TANIT	N3745.3 E00956.9		M07 25/036	M19 25/041	M42 24/043	M47 24/042	M52 25/041	M56 24/040	
OSMAR	N3815.3 E00947.2			M19 25/044			M52 24/047		
TIVUK	N3851.0 E00956.0		M08 25/041	M20 24/048	M42 24/052	M47 24/053	M52 24/054	M56 24/054	
ALEDI	N3936.6 E00959.6	P05 24/037		M20 24/052		M47 23/061	M52 23/062	M56 23/063	
LULIX	N4015.4 E00953.1	P05 25/037	M09 24/048	M20 24/057	M42 23/068	M48 23/070	M52 23/072	M56 23/072	
GOVGO	N4310.7 E01020.7	P01 24/031	M12 23/056	M23 23/071	M44 23/100	M48 23/103	M52 22/103	M55 23/099	
NAXAV	N4627.8 E01119.3	M02 21/011	M16 22/033	M27 22/067			M52 22/108	M52 22/100	
BEXOR	N4652.8 E01113.5		M17 22/033	M28 21/062	M47 22/097		M52 22/104	M52 22/096	
SOTOV	N4656.6 E01112.6	M04 26/017	M17 22/033	M28 21/061		M50 22/101	M52 22/103	M51 22/096	
BAPGI	N4719.5 E01114.2		M18 22/034	M30 21/058		M49 22/100	M51 22/100	M51 22/093	
TOD	N4726.4 E01114.6	M06 28/028	M18 22/035	M30 20/058	M46 22/100	M49 22/100	M51 22/100	M51 23/093	

ROUTE INFO:

GND DIST 1527 KM 825 MILES FL 7315 M 24000 FEET SPEED 799 KM/H 432 KTS OAT -21 C TIME DIFF LT = UTC +2