

BJ2613 19OCT2024 EDDS-DTMB A320 TSINE RELEASE 0027 19OCT24  
OFP 10 STUTTGART-MONASTIR/HABIB BOURGUIBA  
WX PROG 1906 1909 1912 OBS 1818 1818 1818

BJ2613 1.04 EDDS/STR DTMB/MIR CRZ SYS CI29  
19OCT2024 TSINE 0830/0844 1053/1103 GND DIST 840  
CTOT:..... STA 1050 AIR DIST 892  
AVGE WIND 204/030  
MAXIMUM TOM 77000 LAM 66000 ZFM 62500 AVGE W/C M024  
ESTIMATED TOM 65215 LAM 59770 ZFM 57443 AVG ISA P001  
F-F FACTOR 104.5  
PAX 160  
ALTN DTNH TKOF ALTN .....

## ROUTING:

EDDS/25 ROTWE5B ROTWE Y126 TUBLO N850 NATOR DCT TRA DCT RIPUS DCT  
GERSA DCT SOSON DCT ODINA DCT SPEZI DCT TOBGA DCT SUNEV DCT ROMPO  
DCT PIRIX DCT OSMAR UA725 TUC A411 VAXAL UA411 MON DCT DTMB/07

TRIP 5445 .....0209  
CONT 5% 272 .....0006  
ALTN 855 .....0021 ALTN DTNH  
FRSV 1200 .....0030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)  
LOSS FOR EXTRA FUEL: 53 USD/TO

PLN TOF 7772 0306  
TOF 7772 .....0306  
TAXI 176 .....  
FOB 7948 .....  
CMD EXTRA .....  
BLOCK .....  
.....

NEXT LEG DATA NOT AVAILABLE

ZFW CORR PS 1000 PLNTOF PS 144 ONE FL BELOW  
MS 1000 PLNTOF MS 82 TRIP PS 171 TIME PS 0002

REMARKS:

PREP BY FATMA TRAYDI

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST DTMB

	FUEL	TIME	ZFW CORR PS 1000 PLNTOF PS 144
TRIP	5445	0209	MS 1000 PLNTOF MS 82
CONT 5%	272	0006	
ALTN	855	0021	DTNH ONE FL BELOW
FRSV	1200	0030	TRIP PS 171 TIME PS 0002
ADDT	0	0000	NO TANKERING RECOMMENDED (P)
TOF	7772	0306	LOSS FOR EXTRA FUEL: 53 USD/TO
TAXI	176		
FOB	7948		

FROM: EDDS ELEV +1181 TO: DTMB ELEV +8 ALTN: DTNH ELEV +13

FLT: BJ2613 ATC C/S: LBT2613

COST INDEX 29		AVGE FF	2526
LVLS: 230/370/390		AVGE ISA DEV	P001
		AVGE WIND	204/030
TEMP TOC -27		AVGE W/C	M024

ROUTE ID: MCT/R

EDDS/25 ROTWE5B ROTWE Y126 TUBLO N850 NATOR DCT TRA DCT RIPUS DCT  
GERSA DCT SOSON DCT ODINA DCT SPEZI DCT TOBGA DCT SUNEV DCT ROMPO  
DCT PIRIX DCT OSMAR UA725 TUC A411 VAXAL 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:

EDDS	DTMB
STD 0830	STA 1050
ETD 0830	ETA 1103
ETOT 0844	ELDT 1053
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 EDDS/25	226				1181				.... / ....	7500	448
ROTWE5B TOC	226 52		04E 300		... 230	M8 20/025	M021 37	11 0011	.... / ....	6487	1461
ROTWE5B -NATOR	167 2	439 402	04E 719	49	... 287	M27 19/048	M037 37	00 0011	.... / ....	6463	1485
DCT -TRA	171 29		03E 780	50	... 333	M34 18/051	M049 37	04 0015	.... / ....	6157	1791
DCT RIPUS	171 26		03E 780	54	... 353	M47 19/067	M063 37	04 0019	.... / ....	5914	2034
DCT GERSA	171 13		03E 780	113	... 370	M54 21/078	M066 37	02 0021	.... / ....	5799	2149
DCT SOSON	171 26	447 394	03E 786	140	... 370	M59 21/069	M053 37	04 0025	.... / ....	5612	2336
DCT -ODINA	161 30	447 400	03E 786	140	... 370	M59 22/062	M047 37	05 0030	.... / ....	5429	2519
DCT SPEZI	164 145	449 412	04E 786	103	... 370	M58 21/054	M037 38	21 0051	.... / ....	4578	3370
DCT -TOBGA	177 55	451 413	04E 786	24	... 387	M57 19/043	M038 38	08 0059	.... / ....	4261	3687
DCT SUNEV	180 24		04E 780	24	... 390	M57 19/037	M036 37	04 0103	.... / ....	4096	3852
DCT ROMPO	181 83	449 428	03E 783	27	... 390	M57 19/022	M021 37	11 0114	.... / ....	3630	4318
DCT PIRIX	163 132	451 435	03E 784	55	... 390	M55 18/017	M016 36	19 0133	.... / ....	2911	5037
DCT -OSMAR	163 40	455 447	03E 784	20	... 390	M52 20/010	M008 37	05 0138	.... / ....	2698	5250
UA725 TANIT	163 31	455 451	03E 784	20	... 390	M51 23/010	M004 37	04 0142	.... / ....	2536	5412
UA725 TOBIB	163 22	455 454	03E 784	20	... 390	M51 25/012	M000 39	03 0145	.... / ....	2422	5526
UA725 TOD	163 12	457 457	03E 784		... DSC	M50 26/014	P001 40	02 0147	.... / ....	2363	5585
UA725 -TUC	156 23		03E 300	28	... DSC	M47 17/015	M015 43	03 0150	.... / ....	2345	5603

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
A411 GIBLI	156 30		03E 300	35	...	M29 21/014	M008 45	04 0154	..../....	2305 ....	5643 ....
A411 VAXAL	156 6		03E 300	35	...	M15 23/012	M004 45	01 0155	..../....	2290 ....	5658 ....
UA411 MON	056 34		03E 300	21	...	M1 26/010	P001 45	07 0202	..../....	2214 ....	5734 ....
DCT DTMB/07			03E 300	20	...	P16 29/010	P006 45	07 0209	..../....	2055 ....	5893 ....

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	M003 0021 0855
DTTX	181	98	ELJEM2A	ELJEM	A411	SFX	DCT	110	M001 0025 1036
DTTA	336	101	LARBI1A	LARBI	A411	VAXAL	DCT	120	M006 0025 1053
DTTJ	176	154	ELJEM2A	ELJEM	A411	BISKO	DCT	190	M006 0033 1437

POSITION	COORD	100	170	230	320	340	360	380
TOC	N4811.1 E00820.9	M00 19/014	M14 20/027	M27 19/044	M50 20/064	M54 20/064	M57 21/054	M57 21/040
NATOR	N4810.2 E00819.3	M00 19/014	M14 20/027	M27 19/044	M50 20/064	M54 20/064	M57 21/054	M57 21/040
TRA	N4741.4 E00826.2	P00 18/012	M14 19/027	M27 19/042	M49 20/070	M54 20/074	M57 21/066	M58 21/047
RIPUS	N4715.6 E00830.0	P00 16/011	M14 19/027	M26 18/041	M49 20/071	M54 20/077	M58 21/073	M59 21/050
GERSA	N4702.4 E00831.9	M00 16/010	M14 18/026	M26 18/040	M49 20/070	M54 20/077	M58 21/074	M59 21/049
SOSON	N4636.4 E00835.7	M00 15/010	M14 17/025	M26 17/039	M49 19/069	M53 20/077	M58 21/075	M59 21/049
ODINA	N4606.3 E00839.9	M01 14/009	M14 17/024	M26 17/038	M48 19/067	M53 20/074	M58 21/074	M59 22/047
SPEZI	N4346.6 E00935.7	P00 09/017	M13 13/019	M24 14/028	M48 17/054	M52 18/059	M55 19/052	M59 21/034
TOBGA	N4253.5 E00952.0	P00 09/020	M12 11/019	M24 13/025	M47 16/047	M52 16/053	M55 17/052	M58 20/034
SUNEV	N4229.0 E00952.0	P00 08/021	M12 10/019	M23 13/024	M47 15/045	M52 15/052	M56 16/055	M57 19/036
ROMPO	N4105.9 E00946.3	M00 00/012	M12 03/007	M24 11/021	M47 13/046	M52 13/054	M56 14/056	M56 16/031
PIRIX	N3854.1 E00934.7	P00 34/011	M14 11/004	M27 13/014	M47 13/033	M49 13/031	M52 14/024	M53 18/013
OSMAR	N3815.3 E00947.2	M00 33/011	M14 11/005	M27 13/013	M47 13/027	M48 14/024	M51 16/016	M52 20/011
TANIT	N3745.3 E00956.9	M00 32/009	M15 11/006	M27 13/013	M47 13/023	M48 14/021	M50 19/014	M51 23/012
TOBIB	N3724.1 E01003.6	M01 30/008	M15 12/005	M28 14/012	M46 13/019	M47 15/017	M49 21/014	M50 24/013
TOD	N3713.0 E01007.1	M01 29/008	M15 15/003	M28 15/010	M46 14/016	M47 17/015	M49 22/015	M50 25/014

## ROUTE INFO:

GND DIST	1555 KM	840 MILES
FL	7010 M	23000 FEET
SPEED	745 KM/H	402 KTS
OAT	-27 C	
TIME DIFF	LT = UTC +1	