

BJ235 29NOV2024 EDDF-DTTA A20N TSINM RELEASE 0437 29NOV24
OFP 9 FRANKFURT/MAIN-TUNIS/CARTHAGE
WX PROG 2909 2912 2915 OBS 2900 2900 2900

BJ235 1.12 EDDF/FRA DTTA/TUN CRZ SYS CI25
29NOV2024 TSINM 1020/1030 1219/1234 GND DIST 833
CTOT:..... STA 1250 AIR DIST 742
AVGE WIND 350/052
MAXIMUM TOM 79000 LAM 67400 ZFM 64300 AVGE W/C P051
ESTIMATED TOM 68467 LAM 64546 ZFM 56305 AVG ISA M001
F-F FACTOR 101.0
PAX 112
ALTN DTNH TKOF ALTN

ROUTING:

EDDF/25C ANEKI3F ANEKI Y163 NATOR DCT TRA DCT RIPUS DCT GERSA DCT
SOSON DCT ODINA DCT ELB DCT VELAD DCT QUENN DCT NOLSI UA868 MEDAR
DCT DTTA/29

TRIP 39210149
CONT MIN 2000005
ALTN 6580019 ALTN DTNH
FRSV 10000030

ADDT 6383 0258 TANKERING SECTOR
GAIN (P): 227 USD (6383)KG
PLN TOF 12162 0541 BASED ON SECOND LEG
TOF 121620541
TAXI 105
FOB 12267
CMD EXTRA
BLOCK
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BJ232 DTTA/TUN 01 - EDDB/BER 24L ALTN EDDC/DRS 04
ZFW: 62105 PLNTOF: 7926 TAXI: 158 POSS EXTRA: 2949L

ZFW CORR PS 1000 PLNTOF PS 47 ONE FL BELOW
MS 1000 PLNTOF MS 44 TRIP PS 71 TIME PS 0000

REMARKS:

PREP BY ANIS BOUGHNIMI

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST DTTA

	FUEL	TIME	ZFW CORR PS 1000 PLNTOF PS 47
TRIP	3921	0149	MS 1000 PLNTOF MS 44
CONT MIN	200	0005	
ALTN	658	0019	DTNH ONE FL BELOW
FRSV	1000	0030	TRIP PS 71 TIME PS 0000
ADDT	6383	0258	TANKERING SECTOR
TOF	12162	0541	GAIN (P): 227 USD (6383)KG
TAXI	105		BASED ON SECOND LEG
FOB	12267		

FROM: EDDF ELEV +363 TO: DTTA ELEV +12 ALTN: DTNH ELEV +13

FLT: BJ235 ATC C/S: LBT235

COST INDEX 25		AVGE FF	2150
LVL5:	370/350	AVGE ISA DEV	M001
		AVGE WIND	350/052
TEMP TOC	-61	AVGE W/C	P051

ROUTE ID: MCT/R

EDDF/25C ANEKI3F ANEKI Y163 NATOR DCT TRA DCT RIPUS DCT GERSA DCT
SOSON DCT ODINA DCT ELB DCT VELAD DCT QUENN DCT NOLSI UA868 MEDAR
DCT DTTA/29

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:

EDDF	DTTA
STD 1020	STA 1250
ETD 1020	ETA 1234
ETOT 1030	ELDT 1219
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 EDDF/25C	181				363			 /	11962	305
ANEKI3F ANEKI	181 46		04E 300	31	... CLB	M9 03/029	P025 39	09 0009 /	11183	1084
Y163 -NEKLO	181 2		04E 300	29	... CLB	M24 02/050	P048 39	00 0009 /	11165	1102
Y163 BADLI	189 13		04E 300	24	... CLB	M28 02/052	P051 39	02 0011 /	11049	1218
Y163 PABLA	190 17		04E 300	49	... CLB	M36 02/057	P056 39	02 0013 /	10921	1346
Y163 HERBI	167 18		04E 300	49	... CLB	M44 03/062	P061 39	02 0015 /	10801	1466
Y163 NATOR	167 20		04E 300	49	... CLB	M52 03/066	P055 39	02 0017 /	10682	1585
DCT -TRA	171 29		03E 300	50	... CLB	M59 01/068	P063 39	04 0021 /	10529	1738
DCT TOC	171 3		03E 300		... 370	M61 00/073	P072 39	00 0021 /	10517	1750
DCT RIPUS	171 23	443 515	03E 780	54	... 370	M61 00/073	P072 39	03 0024 /	10427	1840
DCT GERSA	171 13	443 517	03E 780	113	... 370	M61 00/074	P074 39	01 0025 /	10377	1890
DCT SOSON	171 26	443 519	03E 780	140	... 370	M61 00/076	P076 39	03 0028 /	10278	1989
DCT -ODINA	156 30	443 521	03E 780	140	... 370	M61 36/079	P078 39	04 0032 /	10163	2104
DCT -ELB	155 216	445 516	04E 780	103	... 350	M58 35/073	P071 38	25 0057 /	9338	2929
DCT VELAD	181 44	449 516	04E 779	44	... 350	M55 34/067	P067 38	05 0102 /	9185	3082
DCT QUENN	182 114	449 504	04E 780	20	... 350	M55 33/065	P055 40	13 0115 /	8726	3541
DCT TOD	182 99	447 495	03E 780		... DSC	M56 34/055	P048 40	12 0127 /	8324	3943
DCT -NOLSI	179 29		03E 300	20	... DSC	M46 32/051	P038 40	04 0131 /	8296	3971

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
UA868	179		03E 20		...	M19	P022	05/....	8258	4009
MEDAR	31		300		DSC	33/026	39	0136	
DCT			03E 28		...	P7	P007	13/....	8041	4226
DTTA/29	58		300			30/017	38	0149	

ATIS

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ALTERNATE ROUTE TO:								FRSV	1000
APT	TRK	DST	VIA			FL	WC	TIME	FUEL
DTNH	162	73	GIBLI3D	GIBLI	A411	VAXAL	DCT	90	P007 0019 0658
DTMB	124	117	DCT	TUC	A411	MON	DCT	110	P012 0026 0900
DTTX	165	166	GIBLI3D	GIBLI	A411	ELJEM	M738 SFX	210	P008 0033 1191
			DCT						
DTTJ	167	222	GIBLI3D	GIBLI	A411	BISKO	DCT	230	P010 0041 1459

POSITION	COORD	100	170	230	320	340	360	380
TOC	N4738.8 E00826.6	M03 04/021	M16 03/049	M28 02/061	M52 03/072	M56 02/069	M60 01/070	M63 00/072
RIPUS	N4715.6 E00830.0	M03 04/020	M16 03/050	M28 02/063	M51 02/072	M56 02/070	M60 01/072	M63 00/074
GERSA	N4702.4 E00831.9	M03 04/019	M16 02/050	M28 02/064	M51 02/072	M56 02/070	M59 01/073	M63 00/075
SOSON	N4636.4 E00835.7	M03 04/017	M17 02/050	M29 01/066	M51 02/071	M55 01/071	M59 00/075	M62 00/078
ODINA	N4606.3 E00839.9	M03 03/016	M17 02/049	M29 01/068	M51 01/070	M55 01/072	M59 00/077	M62 36/080
ELB	N4243.8 E01023.7	M05 36/016	M19 33/031	M30 34/052	M50 33/070	M54 34/071	M56 34/066	M57 34/058
VELAD	N4203.1 E01045.8	M04 35/015	M18 32/034	M30 33/051	M51 33/072	M54 33/070	M56 34/062	M57 33/053
QUENN	N4009.9 E01032.6	M02 30/032	M15 31/042	M29 32/051	M51 32/072	M54 33/071	M57 33/060	M59 32/050
TOD	N3831.6 E01020.6	M01 30/023	M15 32/030	M27 32/034	M51 33/044	M55 34/050	M59 34/046	M61 33/039

ROUTE INFO:

GND DIST 1542 KM 833 MILES
FL 11278 M 37000 FEET
SPEED 954 KM/H 515 KTS
OAT -61 C
TIME DIFF LT = UTC +1