```
BJ2609     16NOV2024    EDDF-DTTJ   A320 TSINP     RELEASE 1921 15NOV24
OFP 1        FRANKFURT/MAIN-DJERBA/ZARZIS
                              WX PROG 1609 1612 1615  OBS 1512 1512 1512


BJ2609       1.10         EDDF/FRA   DTTJ/DJE      CRZ SYS      CI31
16NOV2024  TSINP          1035/1045  1312/1322     GND DIST     1014
                          CTOT:....  STA  1335     AIR DIST     1016
                                                   AVGE WIND  269/017
MAXIMUM    TOM 77000    LAM 64500   ZFM 61000      AVGE W/C     M000
ESTIMATED  TOM 67662    LAM 61311   ZFM 58182      AVG ISA      M001
                                                   F-F FACTOR   106.0
PAX   146
ALTN DTNH                                          TKOF ALTN    ....
--------- --------- --------- --------- --------- --------- --------
ROUTING:
EDDF/25C ANEKI3F ANEKI Y163 NATOR DCT TRA DCT RIPUS DCT GERSA DCT
SOSON DCT ODINA DCT KALMO DCT ELB DCT PININ DCT TUNEX UG737 CBN
UG727 SFX UA411 JBA DCT DTTJ/09
--------- --------- --------- --------- --------- --------- --------


TRIP           6351 .....0227
CONT 5%         318 .....0007
ALTN           1611 .....0036    ALTN DTNH
FRSV           1200 .....0030

ADDT              0     0000    NO TANKERING RECOMMENDED (P)
                                LOSS FOR EXTRA FUEL:   1  USD/TO
PLN TOF        9480     0340
TOF            9480 .....0340
TAXI            126 .....
FOB            9606 .....
CMD EXTRA      ..... .....
BLOCK          ..... .....
--------- --------- --------- --------- --------- --------- --------
NEXT LEG DATA NOT AVAILABLE
--------- --------- --------- --------- --------- --------- --------
ZFW CORR PS 1000 PLNTOF PS  103      ONE FL BELOW
         MS 1000 PLNTOF MS  104      TRIP PS 55     TIME PS 0001
--------- --------- --------- --------- --------- --------- --------
REMARKS:

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PREP BY  FATMA TRAYDI                 COMMANDER SIGN

TEL:MIR +216 73 520 675                       -
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TO DEST DTTJ

            FUEL     TIME           ZFW CORR PS 1000 PLNTOF PS 103
TRIP        6351     0227                    MS 1000 PLNTOF MS 104
CONT 5%      318     0007
ALTN        1611     0036   DTNH   ONE FL BELOW
FRSV        1200     0030          TRIP      PS 55     TIME PS 0001


ADDT           0     0000          NO TANKERING RECOMMENDED (P)
TOF         9480     0340          LOSS FOR EXTRA FUEL:   1  USD/TO
TAXI         126
FOB         9606
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FROM: EDDF ELEV +363    TO: DTTJ ELEV +9     ALTN: DTNH ELEV +13

FLT:  BJ2609            ATC C/S: LBT2609

COST INDEX 31                          AVGE FF          2593
LVLS:          350/370                 AVGE ISA DEV     M001
                                       AVGE WIND        269/017
TEMP TOC       -56                     AVGE W/C         M000
--------- --------- --------- --------- --------- --------- --------
ROUTE ID:  MFT/R

EDDF/25C ANEKI3F ANEKI Y163 NATOR DCT TRA DCT RIPUS DCT GERSA DCT
SOSON DCT ODINA DCT KALMO DCT ELB DCT PININ DCT TUNEX UG737 CBN
UG727 SFX UA411 JBA DCT DTTJ/09

ALTN DTNH                                  TKOF ALTN  ......
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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         DTTJ
STD  1035    STA  1335
ETD  1035    ETA  1322
ETOT 1045    ELDT 1312
CTOT ....

ACTUAL:

BLOCK ARR .... / LAND ....
BLOCK DEP .... / T/O  ....
BLOCK TME .... / AIRB ....
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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				..../....	9162	444 ....
ANEKI3F ANEKI	181 46	300	04E	31	CLB	... M5 25/022	M008 41	10 0010	..../....	8195	1411 ....
Y163 NEKLO	181 2	300	04E	29	CLB	... M23 25/018	M007 41	00 0010	..../....	8172	1434 ....
Y163 -BADLI	189 13	300	04E	24	CLB	... M27 25/017	M008 41	02 0012	..../....	8018	1588 ....
Y163 PABLA	190 17	300	04E	49	CLB	... M34 24/019	M013 40	02 0014	..../....	7843	1763 ....
Y163 HERBI	167 18	300	04E	49	CLB	... M40 23/021	M017 40	03 0017	..../....	7671	1935 ....
Y163 NATOR	167 20	300	04E	49	CLB	... M47 22/024	M016 40	02 0019	..../....	7505	2101 ....
DCT TOC	167 20	300	03E		350	... M54 21/025	M019 40	03 0022	..../....	7348	2258 ....
DCT -TRA	171 9	451 430	03E 785	50	350	... M56 21/026	M021 40	01 0023	..../....	7290	2316 ....
DCT RIPUS	171 26	451 429	03E 785	54	363	... M57 21/026	M022 40	04 0027	..../....	7136	2470 ....
DCT GERSA	171 13		03E 780	113	370	... M58 21/027	M023 40	02 0029	..../....	7038	2568 ....
DCT SOSON	171 26	447 425	03E 785	140	370	... M60 21/026	M022 40	04 0033	..../....	6871	2735 ....
DCT -ODINA	156 30	445 423	03E 785	140	370	... M60 20/026	M023 40	04 0037	..../....	6692	2914 ....
DCT KALMO	156 114	445 427	04E 785	103	370	... M60 20/023	M018 40	16 0053	..../....	6028	3578 ....
DCT -ELB	167 102	445 433	04E 785	67	370	... M60 18/013	M012 40	14 0107	..../....	5450	4156 ....
DCT PININ	190 292	447 460	04E 784	44	370	... M59 31/016	P013 39	38 0145	..../....	3903	5703 ....
DCT -TUNEX	190 21	449 460	04E 784	20	370	... M57 30/036	P011 39	03 0148	..../....	3793	5813 ....
UG737 CBN	190 43	449 458	04E 784	23	370	... M57 30/039	P009 38	06 0154	..../....	3565	6041 ....

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AWY       TRK TAS VAR MORA AFL   TEMP W/C  TIME PLANDTO    EFOB  BURN
POSITION  DTS G/S SPD      FL    W/V TROP  TOT  ETO/ATO  AFUREM ABURN
--------- --------- --------- --------- --------- --------- --------
UG727     190 449 03E 23   ...  M57  P006   01 ..../.... 3503  6103
DIDON      12 455 784      370  29/044 38 0155            ....  ....

UG727     180 449 03E 20   ...  M57  P004   08 ..../.... 3188  6418
MON        59 453 785      370  29/051 38 0203            ....  ....

UG727     179 449 03E      ...  M57  P011   02 ..../.... 3121  6485
TOD        13 460 784      DSC  28/058 38 0205            ....  ....

UG727     179     03E 20   ...  M55  P011   01 ..../.... 3116  6490
-ELJEM      7     300      DSC  28/057 38 0206            ....  ....

UG727     172     03E 20   ...  M32  P014   05 ..../.... 3067  6539
SFX        42     300      DSC  29/039 38 0211            ....  ....

UA411     107     03E 20   ...  P1   P019   10 ..../.... 2945  6661
JBA        51     300      DSC  32/024 40 0221            ....  ....

DCT               03E 20   ...  P19  P017   06 ..../.... 2811  6795
DTTJ/09    17     300           30/017 40 0227            ....  ....

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ATIS
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ALTERNATE ROUTE TO:                                   FRSV  1200
APT  TRK DST             VIA                 FL  WC   TIME  FUEL
--------- --------- --------- --------- --------- --------- --------
DTNH 349 169 BISKO1A BISKO A411 SFX M738 MON DCT 200 M017 0036  1611

DTTA 348 216 BISKO1A BISKO A411 VAXAL DCT     200 M016 0044  1933
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POSITION	COORD	100	170	230	320	340	360	380
TOC	N4750.7	P01	M15	M28	M50	M54	M59	M62
	E00824.0	25/021	26/014	24/016	21/024	21/025	21/026	21/026
TRA	N4741.4	P01	M15	M28	M50	M54	M59	M62
	E00826.2	25/020	27/014	24/016	21/024	21/026	21/026	21/025
RIPUS	N4715.6	P01	M15	M28	M50	M54	M59	M62
	E00830.0	26/017	27/013	24/016	21/025	21/026	21/027	21/025
GERSA	N4702.4	P01	M15	M28	M50	M54	M59	M62
	E00831.9	26/015	27/012	24/015	21/025	21/026	21/027	21/025
SOSON	N4636.4	P01	M15	M28	M50	M54	M59	M62
	E00835.7	27/011	27/012	24/014	21/027	20/027	20/027	21/025
ODINA	N4606.3	P01	M15	M28	M50	M55	M59	M62
	E00839.9	29/008	27/011	23/013	21/028	20/027	20/027	21/024
KALMO	N4419.3	P01	M15	M27	M50	M54	M59	M62
	E00935.7	27/008	29/007	23/007	19/017	18/018	18/019	20/018
ELB	N4243.8	P01	M15	M27	M49	M54	M59	M62
	E01023.7	31/007	34/009	33/004	10/007	13/008	16/006	22/005
PININ	N3755.8	P01	M15	M27	M49	M53	M56	M58
	E01123.7	33/020	33/024	33/024	31/030	31/033	31/034	30/036
TUNEX	N3735.6	P01	M15	M27	M49	M53	M56	M58
	E01117.7	33/021	33/023	33/023	31/034	31/036	30/036	30/037
CBN	N3653.7	P01	M15	M27	M49	M53	M56	M57
	E01105.3	33/022	32/022	32/024	30/038	30/039	29/042	29/044
DIDON	N3642.4	P01	M15	M27	M49	M53	M56	M57
	E01101.9	33/023	32/022	31/024	30/038	29/041	29/044	29/046
MON	N3545.3	P01	M14	M26	M48	M53	M56	M57
	E01044.9	32/024	32/024	30/030	29/047	29/052	28/055	28/056
TOD	N3532.7	P01	M14	M26	M48	M53	M56	M57
	E01044.2	32/025	31/025	30/031	29/050	28/055	28/058	28/058

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ROUTE INFO:


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GND DIST     1878 KM     1014 MILES
FL          10668 M     35000 FEET
SPEED         797 KM/H    430 KTS
OAT           -56 C
TIME DIFF   LT = UTC +1
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