```
BJ2637     21MAY2024    EDDF-DTMB    A320 TSINC     RELEASE 0602 21MAY24
OFP 9        FRANKFURT/MAIN-MONASTIR/HABIB BOURGUIBA
                        WX PROG 2112 2115 2118  OBS 2100 2100 2100


BJ2637     5.91           EDDF/FRA   DTMB/MIR      CRZ SYS      CI28
21MAY2024  TSINC          1235/1257  1514/1524     GND DIST      914
                          CTOT:....  STA  1505     AIR DIST      962
                                                   AVGE WIND  217/032
MAXIMUM    TOM 75500   LAM 64500   ZFM 61000       AVGE W/C      M020
ESTIMATED  TOM 69979   LAM 63855   ZFM 59062       AVG ISA       P006
                                                   F-F FACTOR   103.5
PAX   163
ALTN DTNH                                       TKOF ALTN      ....
--------- --------- --------- --------- --------- --------- --------
ROUTING:
EDDF/18 ANEKI2L ANEKI Y163 NATOR DCT TRA DCT RIPUS DCT GERSA DCT
SOSON DCT ODINA DCT PIDAD DCT TALEP DCT VAREK DCT LOKDU DCT PELOS
DCT IPROM DCT PIRIX DCT OSMAR UA725 TANIT UM731 TUC DCT LARBI A411
MON DCT DTMB/07
--------- --------- --------- --------- --------- --------- --------


TRIP          6124 .....0217
CONT 5%        306 .....0007
ALTN           941 .....0023    ALTN DTNH
FRSV          1200 .....0030

ADDT          2346      0053    TANKERING SECTOR
                                GAIN (P): 203 USD  (2346)KG
PLN TOF      10917      0410    BASED ON MALLW MINUS 1%
TOF          10917 .....0410
TAXI           271 .....
FOB          11188 .....
CMD EXTRA    ..... .....
BLOCK        ..... .....
--------- --------- --------- --------- --------- --------- --------
NEXT LEG DATA NOT AVAILABLE
--------- --------- --------- --------- --------- --------- --------
ZFW CORR PS 1000 PLNTOF PS  106      ONE FL BELOW
         MS 1000 PLNTOF MS  91       TRIP PS 7      TIME PS 0000
--------- --------- --------- --------- --------- --------- --------
REMARKS:

--------- --------- --------- --------- --------- --------- --------


PREP BY  AMEUR BOURAOUI                   COMMANDER SIGN

TEL:MIR +216 73 520 675                   -
```

```
--------- --------- --------- --------- --------- --------- --------
TO DEST DTMB

          FUEL      TIME           ZFW CORR PS 1000 PLNTOF PS 106
TRIP      6124      0217                     MS 1000 PLNTOF MS 91
CONT 5%    306      0007
ALTN       941      0023  DTNH    ONE FL BELOW
FRSV      1200      0030           TRIP     PS 7      TIME PS 0000


ADDT      2346      0053           TANKERING SECTOR
TOF      10917      0410           GAIN (P): 203 USD   (2346)KG
TAXI       271                     BASED ON MALLW MINUS 1%
FOB      11188
```

```
FROM: EDDF ELEV +325    TO: DTMB ELEV +8     ALTN: DTNH ELEV +19

FLT:  BJ2637             ATC C/S: LBT2637

COST INDEX 28                        AVGE FF         2673
LVLS:         370                    AVGE ISA DEV    P006
                                     AVGE WIND       217/032
TEMP TOC      -53                    AVGE W/C        M020
--------- --------- --------- --------- --------- --------- --------
ROUTE ID:  MDT/R

EDDF/18 ANEKI2L ANEKI Y163 NATOR DCT TRA DCT RIPUS DCT GERSA DCT
SOSON DCT ODINA DCT PIDAD DCT TALEP DCT VAREK DCT LOKDU DCT PELOS
DCT IPROM DCT PIRIX DCT OSMAR UA725 TANIT UM731 TUC DCT LARBI A411
MON DCT DTMB/07

ALTN DTNH                                   TKOF ALTN  ......
------------------------------------------------------------------
ATIS:
.
.
.
--------- --------- --------- --------- --------- --------- --------
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:
.
.
--------- --------- --------- --------- --------- --------- --------
TIME FOR:
EDDF        DTMB
STD  1235   STA  1505
ETD  1235   ETA  1524
ETOT 1257   ELDT 1514
CTOT ....

ACTUAL:

BLOCK ARR .... / LAND ....
BLOCK DEP .... / T/O  ....
BLOCK TME .... / AIRB ....
```

```
--------- --------- --------- --------- --------- --------- --------- --------
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
--------- --------- --------- --------- --------- --------- --------- --------
TAXI       181                             ..../.... 10611  577
EDDF/18                      325                      ....  ....

ANEKI2L    181     03E 31    ... M2  M009   09 ..../.... 9686  1502
ANEKI       43     300       CLB 13/014 36 0009        ....  ....

Y163       182     03E 29    ... M17 M016   00 ..../.... 9662  1526
NEKLO        2     300       CLB 15/020 36 0009        ....  ....

Y163       190     03E 24    ... M21 M020   03 ..../.... 9499  1689
-BADLI      13     300       CLB 15/023 36 0012        ....  ....

Y163       190     04E 49    ... M28 M023   02 ..../.... 9315  1873
PABLA       17     300       CLB 15/031 36 0014        ....  ....

Y163       168     03E 49    ... M35 M025   03 ..../.... 9138  2050
HERBI       18     300       CLB 15/037 35 0017        ....  ....

Y163       168     03E 49    ... M44 M040   02 ..../.... 8960  2228
NATOR       20     300       CLB 15/044 35 0019        ....  ....

DCT        171     03E 50    ... M52 M054   05 ..../.... 8712  2476
-TRA        29     300       CLB 15/057 35 0024        ....  ....

DCT        171     03E       ... M54 M049   04 ..../.... 8518  2670
TOC         25     300       370 16/050 35 0028        ....  ....

DCT        171 453 03E 54    ... M53 M044   00 ..../.... 8513  2675
RIPUS        0 409 784       370 17/044 35 0028        ....  ....

DCT        171 455 03E 113   ... M53 M043   02 ..../.... 8428  2760
GERSA       13 412 784       370 17/043 35 0030        ....  ....

DCT        171 455 03E 140   ... M52 M042   03 ..../.... 8264  2924
SOSON       26 413 784       370 17/042 36 0033        ....  ....

DCT        176 455 03E 140   ... M52 M040   05 ..../.... 8074  3114
-ODINA      30 415 785       370 17/040 36 0038        ....  ....

DCT        177 457 03E 103   ... M49 M034   21 ..../.... 7161  4027
PIDAD      149 423 784       370 19/035 34 0059        ....  ....

DCT        202 459 03E 20    ... M48 M031   01 ..../.... 7101  4087
-TALEP      10 428 785       370 21/036 34 0100        ....  ....

DCT        170 459 03E 20    ... M48 M032   11 ..../.... 6640  4548
VAREK       76 427 785       370 22/033 33 0111        ....  ....

DCT        170 459 03E 20    ... M48 M019   03 ..../.... 6523  4665
LOKDU       20 440 784       370 23/033 33 0114        ....  ....

DCT        145 459 03E 23    ... M48 M016   07 ..../.... 6236  4952
-PELOS      50 442 784       370 23/034 34 0121        ....  ....
```

```
--------- --------- --------- --------- --------- --------- --------- -------
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
--------- --------- --------- --------- --------- --------- --------- -------
DCT        151 459 03E 23    ... M48  M000   00 ..../.... 6208  4980
IPROM        5 459 784      370 24/035 34 0121          ....  ....

DCT        163 459 03E 50    ... M48  M002   19 ..../.... 5393  5795
PIRIX      146 456 784      370 24/045 35 0140          ....  ....

DCT        163 459 03E 20    ... M48  M012   06 ..../.... 5165  6023
-OSMAR      40 446 784      370 24/063 35 0146          ....  ....

UA725      163 457 03E 20    ... M49  M013   04 ..../.... 4988  6200
TANIT       31 444 784      370 24/068 35 0150          ....  ....

UM731      163 457 03E       ... M50  M014   05 ..../.... 4794  6394
TOD         34 443 784      DSC 24/073 36 0155          ....  ....

UM731      156     03E 28    ... M46  M018   03 ..../.... 4777  6411
-TUC        22     300      DSC 24/084 36 0158          ....  ....

DCT        156     03E 35    ... M19  M000   06 ..../.... 4710  6478
LARBI       40     300      DSC 25/058 37 0204          ....  ....

A411       056     03E 21    ... P5   P004   06 ..../.... 4645  6543
MON         30     300      DSC 26/023 37 0210          ....  ....

DCT            03E 20    ... P19  P008   07 ..../.... 4487  6701
DTMB/07     23     300          29/012 37 0217          ....  ....

--------- --------- --------- --------- --------- --------- --------- -------
ATIS
.
.
.
--------- --------- --------- --------- --------- --------- --------- -------
ALTERNATE ROUTE TO:                                 FRSV  1200
APT  TRK DST              VIA              FL  WC  TIME  FUEL
--------- --------- --------- --------- --------- --------- --------- -------
DTNH 315  84 LARBI1A LARBI A411 VAXAL DCT      80 M002 0023 0941

DTTA 336 101 LARBI1A LARBI A411 VAXAL DCT     120 M007 0025 1066

DTTJ 176 154 ELJEM2A ELJEM A411 BISKO DCT     170 M006 0034 1455
--------- --------- --------- --------- --------- --------- --------- -------
```

POSITION	COORD	100	170	230	320	340	360	380
TOC	N4716.1	M02	M15	M26	M49	M53	M54	M52
	E00829.9	28/015	20/012	17/025	14/051	15/059	16/049	18/038
RIPUS	N4715.6	M02	M15	M26	M49	M53	M54	M52
	E00830.0	28/015	20/012	17/025	14/051	15/059	16/049	18/038
GERSA	N4702.4	M02	M15	M27	M49	M53	M54	M51
	E00831.9	29/014	21/012	17/026	14/052	15/057	16/048	18/038
SOSON	N4636.4	M02	M15	M27	M49	M52	M53	M51
	E00835.7	30/012	22/012	17/027	14/053	15/053	16/045	18/038
ODINA	N4606.3	M01	M15	M28	M48	M51	M53	M51
	E00839.9	31/011	24/013	18/026	14/052	15/048	17/041	18/037
PIDAD	N4337.7	M00	M16	M30	M46	M48	M48	M48
	E00842.7	25/018	23/019	23/020	20/025	20/031	21/035	22/038
TALEP	N4327.7	M00	M16	M30	M46	M48	M48	M48
	E00842.7	25/019	23/019	23/021	21/026	20/031	21/034	22/037
VAREK	N4218.8	M01	M17	M30	M46	M47	M48	M48
	E00758.8	26/025	24/021	24/023	23/033	23/032	23/032	23/033
LOKDU	N4158.8	M02	M17	M30	M46	M47	M48	M48
	E00802.0	27/026	25/021	24/024	24/033	23/032	23/032	23/034
PELOS	N4109.7	M02	M17	M29	M46	M48	M48	M47
	E00809.7	28/028	25/023	24/030	24/034	24/033	24/034	24/037
IPROM	N4105.5	M02	M17	M29	M46	M48	M48	M47
	E00813.2	28/028	25/023	24/031	24/034	24/033	24/034	24/037
PIRIX	N3854.1	M01	M15	M28	M46	M48	M49	M47
	E00934.7	28/023	25/041	25/043	25/054	24/058	24/060	25/057
OSMAR	N3815.3	M00	M14	M28	M46	M48	M49	M48
	E00947.2	27/025	25/044	25/048	24/068	24/070	24/069	25/063
TANIT	N3745.3	P01	M14	M27	M46	M49	M50	M48
	E00956.9	26/028	25/046	25/055	24/079	24/079	24/073	25/067
TOD	N3712.3	P02	M14	M26	M46	M49	M50	M50
	E01007.3	26/029	25/047	25/061	24/085	25/085	24/077	24/071

--------- --------- --------- --------- --------- --------- --------
ROUTE INFO:

GND DIST   1693 KM   914 MILES
FL   11278 M   37000 FEET
SPEED   757 KM/H   409 KTS
OAT   -53 C
TIME DIFF   LT = UTC +1