

BJ568 29SEP2024 DTMB-LFPG A320 TSINE RELEASE 1008 29SEP24
OFP 7 MONASTIR/HABIB -PARIS/CHARLES DE GAULLE
WX PROG 2912 2915 2918 OBS 2900 2900 2900

BJ568 5.95 DTMB/MIR LFPG/CDG CRZ SYS CI27
29SEP2024 TSINE 1300/1308 1543/1547 GND DIST 972
CTOT:..... STA 1545 AIR DIST 1103
AVGE WIND 302/057
MAXIMUM TOM 77000 LAM 66000 ZFM 62500 AVGE W/C M050
ESTIMATED TOM 71022 LAM 63877 ZFM 61055 AVG ISA P005
F-F FACTOR 104.5
PAX 180
ALTN LFPO TKOF ALTN

ROUTING:

DTMB/25 LARBI1B LARBI A411 TUC UM733 OSMAR DCT PIRIX DCT ROMPO DCT
EVROG DCT KONER DCT TIDKA DCT ANAKI DCT LAGEN DCT AOSTA DCT ORSUD
DCT MOLUS DCT UNKIR UM982 TINIL TINIL9E LFPG/08R

TRIP 71450235
CONT 5% 3570008
ALTN 12650030 ALTN LFPO
FRSV 12000030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)
LOSS FOR EXTRA FUEL: 211 USD/TO

PLN TOF 9967 0343
TOF 99670343
TAXI 101
FOB 10068
CMD EXTRA
BLOCK

BJ569 LFPG/CDG 08L - DTMB/MIR 07 ALTN DTNH/NBE 27
ZFW: 52243 PLNTOF: 13997 TAXI: 189 POSS EXTRA: 10914C

ZFW CORR PS 1000 PLNTOF PS 79 ONE FL BELOW
MS 1000 PLNTOF MS 89 TRIP PS 132 TIME PS 0002

REMARKS:

PREP BY FATMA TRAYDI

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST LFPG

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|---------|-------|------|------|---------------------------------|
| | FUEL | TIME | | ZFW CORR PS 1000 PLNTOF PS 79 |
| TRIP | 7145 | 0235 | | MS 1000 PLNTOF MS 89 |
| CONT 5% | 357 | 0008 | | |
| ALTN | 1265 | 0030 | LFPO | ONE FL BELOW |
| FRSV | 1200 | 0030 | | TRIP PS 132 TIME PS 0002 |
| ADDT | 0 | 0000 | | NO TANKERING RECOMMENDED (P) |
| TOF | 9967 | 0343 | | LOSS FOR EXTRA FUEL: 211 USD/TO |
| TAXI | 101 | | | |
| FOB | 10068 | | | |

FROM: DTMB ELEV +8 TO: LFPG ELEV +337 ALTN: LFPO ELEV +285

FLT: BJ568 ATC C/S: LBT568

| | | | |
|---------------|---------|--------------|---------|
| COST INDEX 27 | | AVGE FF | 2759 |
| LVLS: | 240/340 | AVGE ISA DEV | P005 |
| | | AVGE WIND | 302/057 |
| TEMP TOC | -19 | AVGE W/C | M050 |

ROUTE ID: MCT/R

DTMB/25 LARBI1B LARBI A411 TUC UM733 OSMAR DCT PIRIX DCT ROMPO DCT
EVROG DCT KONER DCT TIDKA DCT ANAKI DCT LAGEN DCT AOSTA DCT ORSUD
DCT MOLUS DCT UNKIR UM982 TINIL TINIL9E LFPG/08R

ALTN LFPO 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:

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|-----------|-----------|
| DTMB | LFPG |
| STD 1300 | STA 1545 |
| ETD 1300 | ETA 1547 |
| ETOT 1308 | ELDT 1543 |
| 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 DTMB/25 | 335 | | | | 8 | | | | / | 9610 | 458 |
| LARBI1B LARBI | 336 39 | | 03E 300 | 21 | ... CLB | P7 30/026 | M022 43 | 09 0009 | / | 8703 | 1365 |
| A411 VAXAL | 336 4 | | 03E 300 | 21 | ... CLB | M6 31/033 | M028 43 | 00 0009 | / | 8650 | 1418 |
| A411 GIBLI | 336 6 | | 03E 300 | 35 | ... CLB | M8 31/034 | M029 43 | 01 0010 | / | 8565 | 1503 |
| A411 TOC | 336 23 | | 03E 300 | | ... 240 | M14 31/036 | M031 42 | 04 0014 | / | 8299 | 1769 |
| A411 -TUC | 343 7 | 453 422 | 03E 728 | 35 | ... 317 | M19 31/036 | M031 42 | 01 0015 | / | 8233 | 1835 |
| UM733 TANIT | 343 56 | | 03E 780 | 28 | ... 340 | M30 32/040 | M034 42 | 08 0023 | / | 7705 | 2363 |
| UM733 -OSMAR | 343 31 | 459 422 | 03E 784 | 20 | ... 340 | M45 32/041 | M037 42 | 04 0027 | / | 7467 | 2601 |
| DCT PIRIX | 001 40 | 459 420 | 03E 784 | 20 | ... 340 | M47 32/043 | M038 42 | 06 0033 | / | 7210 | 2858 |
| DCT ROMPO | 357 132 | 459 422 | 03E 784 | 55 | ... 340 | M48 32/056 | M037 43 | 19 0052 | / | 6364 | 3704 |
| DCT -EVROG | 317 130 | 459 407 | 04E 785 | 27 | ... 340 | M48 32/074 | M051 42 | 19 0111 | / | 5512 | 4556 |
| DCT KONER | 317 19 | 461 381 | 04E 787 | 24 | ... 340 | M48 31/081 | M080 42 | 03 0114 | / | 5375 | 4693 |
| DCT TIDKA | 317 23 | 461 382 | 04E 787 | 20 | ... 340 | M48 31/080 | M079 42 | 04 0118 | / | 5214 | 4854 |
| DCT ANAKI | 317 31 | 461 383 | 03E 787 | 20 | ... 340 | M48 31/079 | M078 42 | 05 0123 | / | 4997 | 5071 |
| DCT LAGEN | 327 15 | 461 385 | 03E 787 | 53 | ... 340 | M48 31/077 | M076 41 | 02 0125 | / | 4892 | 5176 |
| DCT AOSTA | 322 97 | 459 388 | 03E 786 | 162 | ... 340 | M48 30/078 | M071 42 | 15 0140 | / | 4232 | 5836 |
| DCT -ORSUD | 322 12 | 461 389 | 03E 786 | 162 | ... 340 | M48 30/079 | M071 43 | 02 0142 | / | 4151 | 5917 |
| DCT -MOLUS | 297 36 | 461 389 | 03E 786 | 162 | ... 340 | M48 30/079 | M071 43 | 06 0148 | / | 3908 | 6160 |

| 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 |
|---------------------|------------|------------|------------|------|---------------|---------------|-------------|-------------|--------------------|----------------|---------------|
| DCT UNKIR | 329 45 | 461 381 | 03E 787 | 100 | ... 340 | M48 29/080 | M080 42 | 07 0155 | / | 3597 | 6471 |
| UM982 URQAP | 329 15 | 461 400 | 03E 786 | 39 | ... 340 | M48 29/081 | M061 41 | 02 0157 | / | 3500 | 6568 |
| UM982 GIVRI | 329 18 | 461 400 | 03E 786 | 26 | ... 340 | M48 29/082 | M060 41 | 03 0200 | / | 3383 | 6685 |
| UM982 TINIL | 308 20 | 461 401 | 03E 786 | 29 | ... 340 | M48 29/084 | M060 40 | 03 0203 | / | 3248 | 6820 |
| TINIL9E TOD | 309 71 | 461 384 | 02E 787 | | ... DSC | M48 28/091 | M076 41 | 11 0214 | / | 2764 | 7304 |
| TINIL9E LFPG/08R | | | 02E 300 | 29 | ... 26/032 | M10 26/032 | M021 41 | 21 0235 | / | 2465 | 7603 |

ATIS

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ALTERNATE ROUTE TO:

| APT | TRK | DST | VIA | FL | WC | FRSV TIME | 1200 FUEL |
|------|-----|-----|---|-----|------|--------------|--------------|
| LFPO | 204 | 110 | DCT OXCEL DCT | 80 | M016 | 0030 | 1265 |
| LFQQ | 008 | 151 | NURMO5H NURMO N874 CMB CMB5D | 140 | P017 | 0032 | 1417 |
| EBBR | 027 | 187 | NURMO5H NURMO UN874 CMB Z373 ARVOL ARVOL8A | 200 | P011 | 0037 | 1650 |
| LFJL | 091 | 201 | DIKOL5H DIKOL J10 SUIPE M163 MMD MMD3J | 190 | P010 | 0039 | 1719 |

| POSITION | COORD | 100 | 170 | 230 | 320 | 340 | 360 | 380 |
|----------|---------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| TOC | N3644.3 E01017.1 | P07 30/026 | M05 31/033 | M17 31/036 | M42 32/038 | M47 32/037 | M52 31/037 | M56 31/038 |
| TUC | N3651.1 E01013.9 | P07 30/025 | M05 31/033 | M17 31/037 | M42 32/039 | M47 32/037 | M52 31/037 | M56 31/038 |
| TANIT | N3745.3 E00956.9 | P06 30/023 | M05 31/034 | M17 31/040 | M42 32/041 | M47 32/039 | M52 32/038 | M57 32/039 |
| OSMAR | N3815.3 E00947.2 | P06 31/022 | M05 30/035 | M17 31/041 | M42 32/043 | M47 32/041 | M52 32/041 | M57 32/041 |
| PIRIX | N3854.1 E00934.7 | P05 31/021 | M05 30/036 | M17 31/042 | M42 32/045 | M47 32/044 | M53 32/044 | M57 32/044 |
| ROMPO | N4105.9 E00946.3 | P03 30/015 | M08 31/035 | M18 31/051 | M42 31/063 | M48 31/065 | M53 32/066 | M57 32/067 |
| EVROG | N4315.3 E00948.8 | M01 30/010 | M10 30/035 | M19 31/057 | M43 31/077 | M48 31/081 | M53 32/083 | M57 32/083 |
| KONER | N4330.3 E00931.8 | M01 30/011 | M10 30/035 | M19 31/057 | M43 31/076 | M48 31/080 | M53 31/082 | M57 31/083 |
| TIDKA | N4348.0 E00911.5 | M01 29/011 | M10 30/036 | M19 31/057 | M43 31/075 | M48 31/079 | M53 31/082 | M57 31/083 |
| ANAKI | N4412.1 E00843.5 | M01 27/014 | M10 30/036 | M19 30/055 | M43 31/074 | M48 31/078 | M53 31/080 | M57 31/083 |
| LAGEN | N4423.7 E00829.9 | M01 27/015 | M10 29/036 | M19 30/055 | M43 31/074 | M48 31/077 | M53 31/080 | M57 31/082 |
| AOSTA | N4547.8 E00720.8 | M02 24/011 | M11 29/040 | M20 30/056 | M43 30/076 | M48 30/078 | M53 30/081 | M57 30/083 |
| ORSUD | N4557.5 E00710.9 | M02 24/012 | M11 28/040 | M20 30/056 | M43 30/076 | M48 30/079 | M53 30/081 | M56 30/083 |
| MOLUS | N4626.6 E00640.8 | M02 23/020 | M11 28/039 | M20 30/059 | M43 29/078 | M48 30/080 | M52 30/082 | M56 29/084 |
| UNKIR | N4648.9 E00543.6 | M01 24/025 | M11 27/039 | M21 29/059 | M43 29/078 | M48 29/080 | M52 29/082 | M56 29/084 |
| URQAP | N4701.9 E00533.2 | M01 24/025 | M11 27/038 | M21 29/059 | M43 29/079 | M48 29/081 | M52 29/083 | M56 29/085 |
| GIVRI | N4717.5 E00520.5 | M02 24/026 | M11 27/037 | M21 29/060 | M43 28/081 | M48 29/083 | M52 29/085 | M56 29/087 |
| TINIL | N4735.3 E00505.9 | M02 24/024 | M12 27/036 | M21 28/061 | M43 28/083 | M48 29/085 | M52 29/088 | M56 28/090 |

| ----- POSITION ----- | ----- COORD ----- | ----- 100 ----- | ----- 170 ----- | ----- 230 ----- | ----- 320 ----- | ----- 340 ----- | ----- 360 ----- | ----- 380 ----- |
|----------------------------|-------------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| TOD | N4811.1 E00403.5 | M02 23/018 | M12 26/035 | M22 27/053 | M43 28/086 | M48 28/089 | M53 28/092 | M57 28/096 |

ROUTE INFO:

GND DIST 1801 KM 972 MILES
 FL 7315 M 24000 FEET
 SPEED 782 KM/H 422 KTS
 OAT -19 C
 TIME DIFF LT = UTC +2