

BJ384 21DEC2024 DTTJ-EBBR A320 TSINP RELEASE 0416 21DEC24  
OFP 8 DJERBA/ZARZIS-BRUSSELS/BRUSSELS NATIONAL  
WX PROG 2106 2109 2112 OBS 2100 2100 2100

BJ384 1.15 DTTJ/DJE EBBR/BRU CRZ SYS CI28  
21DEC2024 TSINP 0700/0709 1007/1022 GND DIST 1156  
CTOT:..... STA 1010 AIR DIST 1260  
AVGE WIND 309/043  
MAXIMUM TOM 77000 LAM 64500 ZFM 61000 AVGE W/C M033  
ESTIMATED TOM 59715 LAM 52747 ZFM 50282 AVG ISA M002  
F-F FACTOR 106.0  
PAX 67  
ALTN EHBK TKOF ALTN .....

## ROUTING:

DTTJ/27 KBIRA1B KBIRA V334 NEDOS UV334 TBK UM858 DOPEL UM739 NIVAB  
M739 TABOT DCT KUPIM DCT NIVDA DCT PADKO UN854 ETREK UM976 MOPEM  
DCT CACHI DCT AVLON UM976 KOPOR UN874 CMB UZ373 ARVOL ARVOL8A  
EBBR/07L

TRIP 6968 .....0258  
CONT 5% 348 .....0009  
ALTN 917 .....0023 ALTN EHBK  
FRSV 1200 .....0030  
ADDT 0 0000 NO TANKERING RECOMMENDED (P)  
LOSS FOR EXTRA FUEL: 134 USD/TO  
PLN TOF 9433 0400  
TOF 9433 .....0400  
TAXI 113 .....  
FOB 9546 .....  
CMD EXTRA .....  
BLOCK .....  
NEXT LEG DATA NOT AVAILABLE

ZFW CORR PS 1000 PLNTOF PS 95 ONE FL BELOW  
MS 1000 PLNTOF MS 92 TRIP PS 210 TIME PS 0001

## REMARKS:

PREP BY FATMA TRAYDI

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST EBBR

	FUEL	TIME		ZFW CORR PS 1000 PLNTOF PS 95
TRIP	6968	0258		MS 1000 PLNTOF MS 92
CONT 5%	348	0009		
ALTN	917	0023	EHBK	ONE FL BELOW
FRSV	1200	0030		TRIP PS 210 TIME PS 0001
ADDT	0	0000		NO TANKERING RECOMMENDED (P)
TOF	9433	0400		LOSS FOR EXTRA FUEL: 134 USD/TO
TAXI	113			
FOB	9546			

FROM: DTTJ ELEV +19 TO: EBBR ELEV +121 ALTN: EHBK ELEV +371

FLT: BJ384 ATC C/S: LBT384

COST INDEX 28		AVGE FF	2347
LVL5:	380/360	AVGE ISA DEV	M002
		AVGE WIND	309/043
TEMP TOC	-58	AVGE W/C	M033

ROUTE ID: MCT/R

DTTJ/27 KBIRA1B KBIRA V334 NEDOS UV334 TBK UM858 DOPEL UM739 NIVAB  
M739 TABOT DCT KUPIM DCT NIVDA DCT PADKO UN854 ETREK UM976 MOPEM  
DCT CACHI DCT AVLON UM976 KOPOR UN874 CMB UZ373 ARVOL ARVOL8A  
EBBR/07L

ALTN EHBK 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:

DTTJ	EBBR
STD 0700	STA 1010
ETD 0700	ETA 1022
ETOT 0709	ELDT 1007
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 DTTJ/27	331				19				.... / ....	9085	461
KBIRA1B TOC	331 127		03E 300		... 380	M34 28/060	M035 37	21 0021	.... / ....	7422	2124
KBIRA1B -TBK	357 84	451 411	03E 787	55	... 380	M58 27/089	M040 37	13 0034	.... / ....	6947	2599
UM858 DOPEL	309 93	451 445	03E 785	40	... 380	M55 27/070	M005 34	13 0047	.... / ....	6468	3078
UM739 -NIVAB	309 23	453 406	03E 787	20	... 380	M55 28/057	M046 34	03 0050	.... / ....	6336	3210
M739 -TABOT	333 32	453 408	03E 787	20	... 380	M55 28/055	M045 34	05 0055	.... / ....	6156	3390
DCT KUPIM	326 78	453 425	03E 786	20	... 380	M54 28/049	M027 34	11 0106	.... / ....	5739	3807
DCT NIVDA	333 64	455 426	03E 786	20	... 380	M54 29/038	M029 33	09 0115	.... / ....	5399	4147
DCT PADKO	355 132	453 425	03E 786	34	... 380	M54 32/029	M027 37	19 0134	.... / ....	4708	4838
UN854 MRM	339 9	451 420	03E 786	36	... 380	M56 35/032	M031 37	01 0135	.... / ....	4662	4884
UN854 MTL	349 75	449 412	03E 787	67	... 380	M58 36/038	M037 38	11 0146	.... / ....	4265	5281
UN854 ETREK	348 39	447 399	03E 787	56	... 380	M60 01/050	M048 38	05 0151	.... / ....	4056	5490
UM976 MADOT	348 33	447 395	03E 788	57	... 380	M62 01/054	M052 38	05 0156	.... / ....	3875	5671
UM976 MOPEM	344 34	445 390	03E 788	44	... 380	M62 00/057	M056 38	06 0202	.... / ....	3689	5857
DCT CACHI	336 48	445 388	02E 788	44	... 380	M63 36/059	M057 38	07 0209	.... / ....	3421	6125
DCT AVLON	336 32	443 387	02E 788	40	... 380	M65 36/059	M056 38	05 0214	.... / ....	3245	6301
UM976 OKRIX	336 26	443 386	02E 788	24	... 360	M65 35/059	M057 38	04 0218	.... / ....	3101	6445
UM976 BRY	335 29	445 380	02E 787	20	... 360	M63 35/067	M065 38	05 0223	.... / ....	2955	6591

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
UM976 CLM	328 29	445 379	02E 787	20	... 360	M63 34/067	M066 38	04 0227	.... / ....	2788 ....	6758 ....
UM976 UTELA	328 4	445 379	02E 787	20	... 360	M63 34/067	M066 38	01 0228	.... / ....	2763 ....	6783 ....
UM976 KOPOR	047 42	445 377	02E 787	20	... 360	M63 34/068	M068 38	07 0235	.... / ....	2516 ....	7030 ....
UN874 EGOZE	030 4	441 427	02E 782	20	... 360	M63 33/070	M015 38	00 0235	.... / ....	2499 ....	7047 ....
UN874 TOD	030 17	443 410	02E 784		... DSC	M63 33/071	M033 38	03 0238	.... / ....	2407 ....	7139 ....
UN874 NURMO	030 2		02E 300	20	... DSC	M62 33/071	M032 38	00 0238	.... / ....	2406 ....	7140 ....
UN874 PERON	030 6		02E 300	20	... DSC	M57 33/068	M028 38	01 0239	.... / ....	2401 ....	7145 ....
UN874 SULEX	030 6		02E 300	20	... DSC	M50 32/062	M022 38	01 0240	.... / ....	2395 ....	7151 ....
UN874 CMB	033 16		02E 300	20	... DSC	M35 32/053	M013 38	02 0242	.... / ....	2377 ....	7169 ....
UZ373 -ARVOL	058 23		02E 300	20	... DSC	M17 31/044	M004 38	04 0246	.... / ....	2326 ....	7220 ....
ARVOL8A EBBR/07L			03E 300	20	... 27/031	P0 38	P026 38	12 0258	.... / ....	2117 ....	7429 ....

ATIS

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ALTERNATE ROUTE TO:

APT	TRK	DST	VIA	FL	WC	FRSV TIME	1200 FUEL
EHBK	071	103	LNO3T LNO	150	P020	0023	0917
EBLG	119	102	LNO3T LNO LNO6X	150	P002	0023	0925
EBOS	295	101	NIK3T NIK L610 DENUT DENUT5A	120	M033	0027	1077
LFQQ	270	122	NIK3T NIK N872 CIV CIV5F	150	M018	0029	1182

POSITION	COORD	100	170	230	320	340	360	380
TOC	N3545.0 E00939.2	M03 31/025	M18 28/033	M30 28/042	M49 28/088	M53 28/092	M56 27/093	M57 27/092
TBK	N3658.7 E00853.0	M04 31/028	M19 29/034	M32 28/038	M50 28/076	M53 28/084	M55 27/084	M56 27/079
DOPEL	N3831.7 E00853.0	M05 32/026	M20 29/032	M32 29/040	M53 27/054	M55 28/061	M55 28/062	M55 28/059
NIVAB	N3847.4 E00830.8	M05 32/026	M20 29/032	M33 29/041	M53 27/051	M55 27/057	M55 28/058	M55 28/056
TABOT	N3909.0 E00800.0	M06 32/028	M21 29/031	M33 28/040	M53 27/051	M55 27/056	M55 28/056	M55 28/054
KUPIM	N4020.1 E00717.9	M06 32/030	M22 29/030	M34 27/039	M54 27/051	M55 27/050	M55 28/046	M54 28/044
NIVDA	N4114.6 E00634.1	M07 31/031	M24 30/029	M36 27/037	M52 27/045	M53 28/037	M53 30/033	M53 30/032
PADKO	N4313.9 E00520.0	M08 34/027	M25 34/023	M37 36/039	M51 01/055	M53 01/045	M55 00/036	M56 35/031
MRM	N4322.6 E00519.6	M08 34/026	M25 35/023	M36 36/041	M51 01/059	M53 01/048	M55 00/038	M56 35/032
MTL	N4433.3 E00446.8	M08 34/024	M24 00/029	M33 01/066	M53 02/078	M56 02/072	M58 01/062	M60 01/046
ETREK	N4511.3 E00438.3	M09 34/020	M23 00/033	M32 01/069	M53 02/076	M57 01/074	M60 01/068	M61 01/053
MADOT	N4543.8 E00430.8	M08 32/019	M22 36/037	M32 01/066	M54 01/072	M58 01/072	M60 01/067	M62 00/055
MOPEM	N4617.0 E00423.1	M08 31/021	M21 35/040	M31 00/062	M54 01/069	M58 01/069	M61 00/066	M63 00/058
CACHI	N4704.0 E00406.4	M07 31/022	M20 35/040	M31 36/058	M54 00/066	M58 00/068	M62 00/066	M64 36/059
AVLON	N4733.6 E00348.8	M07 30/024	M19 34/041	M31 35/055	M54 36/065	M59 36/068	M62 36/067	M65 35/059
OKRIX	N4758.0 E00334.1	M07 30/025	M18 34/041	M31 35/053	M54 35/063	M59 35/067	M62 35/067	M65 35/059
BRY	N4824.4 E00317.7	M06 30/028	M18 33/040	M31 34/050	M54 35/061	M59 35/066	M63 35/067	M65 34/059
CLM	N4850.7 E00300.8	M06 30/030	M18 33/040	M31 33/049	M54 34/062	M59 34/066	M63 34/067	M65 34/060

POSITION	COORD	100	170	230	320	340	360	380
UTELA	N4854.4 E00257.6	M06 30/030	M18 33/041	M31 33/048	M54 34/062	M59 34/066	M63 34/067	M65 34/060
KOPOR	N4930.9 E00225.3	M05 30/033	M18 32/044	M30 32/048	M54 33/064	M59 33/069	M63 33/070	M65 33/064
EGOZE	N4933.2 E00229.4	M05 29/033	M18 32/044	M30 32/048	M54 33/064	M59 33/069	M63 33/070	M65 33/065
TOD	N4947.5 E00243.3	M05 29/033	M18 32/044	M31 32/049	M54 33/065	M59 33/070	M63 33/072	M65 33/066

## ROUTE INFO:

GND DIST	2141 KM	1156 MILES
FL	11582 M	38000 FEET
SPEED	761 KM/H	411 KTS
OAT	-58 C	
TIME DIFF	LT = UTC +1	