

BJ702 16OCT2024 DTTJ-LFPG A320 TSINF RELEASE 2229 15OCT24
OFP 11 DJERBA/ZARZIS-PARIS/CHARLES DE GAULLE
WX PROG 1600 1603 1606 OBS 1518 1518 1518

BJ702 1.03 DTTJ/DJE LFPG/CDG CRZ SYS CI29
16OCT2024 TSINF 0230/0239 0505/0509 GND DIST 1070
CTOT:..... STA 0535 AIR DIST 1012
AVGE WIND 203/036
MAXIMUM TOM 75500 LAM 66000 ZFM 62500 AVGE W/C P026
ESTIMATED TOM 65107 LAM 59002 ZFM 56260 AVG ISA P003
F-F FACTOR 104.1
PAX 134
ALTN LFPO TKOF ALTN

ROUTING:

DTTJ/27 KBIRA1B KBIRA V334 NEDOS UV334 TBK UM858 DOPEL DCT DEC DCT
UPDUT DCT CORSI DCT OMEDA DCT MERLU DCT PIGOS UM733 GIPNO UT26
LOGNI DCT MOKIP DCT ARFOZ UN854 TINIL TINIL9E LFPG/08R

TRIP 61050226
CONT 5% 3050007
ALTN 12370030 ALTN LFPO
FRSV 12000030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)
LOSS FOR EXTRA FUEL: 77 USD/TO

PLN TOF 8847 0333
TOF 88470333
TAXI 115
FOB 8962
CMD EXTRA
BLOCK
.....

NEXT LEG DATA NOT AVAILABLE

ZFW CORR PS 1000 PLNTOF PS 85 ONE FL BELOW
MS 1000 PLNTOF MS 87 TRIP PS 81 TIME PS 0001

REMARKS:

PREP BY AMEUR AZAIEZ

COMMANDER SIGN

TEL:MIR +216 73 520 675

-

TO DEST LFPG

	FUEL	TIME		ZFW CORR PS 1000 PLNTOF PS 85
TRIP	6105	0226		MS 1000 PLNTOF MS 87
CONT 5%	305	0007		
ALTN	1237	0030	LFPO	ONE FL BELOW
FRSV	1200	0030		TRIP PS 81 TIME PS 0001
ADDT	0	0000		NO TANKERING RECOMMENDED (P)
TOF	8847	0333		LOSS FOR EXTRA FUEL: 77 USD/TO
TAXI	115			
FOB	8962			

FROM: DTTJ ELEV +19 TO: LFPG ELEV +337 ALTN: LFPO ELEV +285

FLT: BJ702 ATC C/S: LBT702

COST INDEX 29		AVGE FF	2515
LVLS:	380/360	AVGE ISA DEV	P003
		AVGE WIND	203/036
TEMP TOC	-57	AVGE W/C	P026

ROUTE ID: DEFRTE

DTTJ/27 KBIRA1B KBIRA V334 NEDOS UV334 TBK UM858 DOPEL DCT DEC DCT
UPDUT DCT CORSI DCT OMEDA DCT MERLU DCT PIGOS UM733 GIPNO UT26
LOGNI DCT MOKIP DCT ARFOZ UN854 TINIL TINIL9E LFPG/08R

ALTN LFPO 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:

DTTJ	LFPG
STD 0230	STA 0535
ETD 0230	ETA 0509
ETOT 0239	ELDT 0505
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			 /	8542	420
KBIRA1B TOC	331 177		03E 300		... 380	M27 22/019	P007 41	26 0026 /	6545	2417
KBIRA1B -TBK	357 34	449 462	03E 783	55	... 380	M57 22/030	P013 40	05 0031 /	6367	2595
UM858 DOPEL	002 93	447 473	03E 783	40	... 380	M58 23/037	P026 41	12 0043 /	5898	3064
DCT -DEC	354 50	447 478	03E 783	47	... 360	M58 23/045	P031 41	06 0049 /	5648	3314
DCT UPDUT	339 114	451 481	03E 782	52	... 360	M55 23/052	P030 39	14 0103 /	5105	3857
DCT -CORSI	338 5	451 471	03E 782	20	... 360	M55 23/058	P020 39	01 0104 /	5079	3883
DCT OMEDA	328 63	449 471	03E 782	46	... 360	M55 23/060	P022 39	08 0112 /	4759	4203
DCT MERLU	327 52	449 469	03E 782	28	... 360	M56 22/064	P020 38	07 0119 /	4497	4465
DCT PIGOS	324 37	449 477	03E 782	48	... 360	M56 21/065	P028 38	04 0123 /	4311	4651
UM733 BARSO	323 38	449 478	03E 781	121	... 360	M57 21/059	P029 37	05 0128 /	4125	4837
UM733 OKTET	323 25	447 480	03E 781	128	... 360	M56 20/053	P033 37	03 0131 /	4005	4957
UM733 GIPNO	334 78	447 488	03E 780	155	... 360	M56 18/050	P041 36	10 0141 /	3632	5330
UT26 LOGNI	358 45	447 492	03E 780	50	... 360	M56 16/046	P045 37	05 0146 /	3420	5542
DCT MOKIP	358 12	447 491	03E 780	30	... 360	M57 16/047	P043 37	02 0148 /	3362	5600
DCT ARFOZ	358 20	447 489	03E 780	23	... 360	M57 16/046	P042 37	02 0150 /	3267	5695
UN854 DJL	358 29	447 486	03E 780	30	... 360	M57 15/044	P039 38	04 0154 /	3128	5834
UN854 TINIL	308 19	447 483	03E 781	30	... 360	M57 15/042	P036 38	02 0156 /	3036	5926

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
TINIL9E TOD	308 63	449 483	02E 781		... DSC	M56 14/035	P034 38	08 0204/....	2733	6229

TINIL9E LFPG/08R			02E 29 300	...	M9 17/036	P027 39		22 0226/....	2437	6525
---------------------	--	--	---------------	-----	--------------	------------	--	------------	-----------	--------------	--------------

ATIS

.
.
.

ALTERNATE ROUTE TO:								FRSV	1200
APT	TRK	DST	VIA			FL	WC	TIME	FUEL
LFPO	204	110	DCT	OXCEL	DCT				
						120	M027	0030	1237
LFQQ	008	151	NURMO5H	NURMO	N874	CMB	CMB5D		
						160	P030	0031	1324
EBBR	027	187	NURMO5H	NURMO	UN874	CMB	UZ373	ARVOL	
			ARVOL8A			200	P024	0036	1557

POSITION	COORD	100	170	230	320	340	360	380
TOC	N3628.7 E00912.0	P07 23/020	M09 22/029	M20 23/029	M43 23/024	M48 23/025	M54 22/026	M58 22/031
TBK	N3658.7 E00853.0	P07 22/022	M09 21/034	M19 22/035	M43 23/025	M48 23/027	M54 22/030	M58 23/033
DOPEL	N3831.7 E00853.0	P05 19/027	M09 21/037	M20 22/036	M43 23/034	M49 23/037	M54 23/040	M58 23/043
DEC	N3921.8 E00858.4	P04 19/029	M09 21/038	M20 22/037	M43 23/040	M49 23/043	M54 23/046	M59 23/047
UPDUT	N4115.1 E00850.9	P03 18/035	M10 21/036	M21 22/039	M44 23/049	M50 23/052	M55 23/058	M59 23/060
CORSI	N4120.0 E00848.7	P03 18/036	M10 21/036	M21 22/038	M44 23/049	M50 23/052	M55 23/058	M59 23/061
OMEDA	N4219.7 E00821.7	P03 18/039	M10 20/037	M21 21/037	M44 22/054	M50 23/058	M56 23/062	M60 23/067
MERLU	N4304.8 E00747.6	P02 19/037	M10 20/036	M21 21/038	M45 21/051	M51 22/058	M56 22/065	M60 22/068
PIGOS	N4337.3 E00722.3	P02 19/034	M11 20/033	M22 20/038	M46 20/048	M51 21/055	M57 21/063	M59 22/065
BARSO	N4408.6 E00653.4	P02 18/030	M11 19/035	M22 19/039	M46 19/044	M52 19/048	M56 20/054	M58 21/052
OKTET	N4429.1 E00634.2	P02 17/027	M11 18/037	M22 19/040	M46 18/046	M52 18/048	M56 19/052	M57 21/046
GIPNO	N4533.6 E00531.7	P02 18/033	M11 18/039	M23 18/041	M47 16/051	M52 16/051	M56 17/045	M56 18/036
LOGNI	N4614.6 E00505.6	P02 19/038	M11 18/040	M23 17/043	M47 15/053	M52 15/055	M57 16/048	M58 17/040
MOKIP	N4626.9 E00505.6	P02 18/038	M11 18/040	M22 17/042	M46 15/051	M52 15/053	M57 16/047	M58 16/039
ARFOZ	N4647.0 E00505.7	P02 18/038	M11 17/039	M22 17/041	M46 15/047	M52 15/050	M57 15/045	M59 16/037
DJL	N4716.2 E00505.8	P02 17/038	M11 17/039	M22 17/039	M46 15/042	M52 15/045	M57 15/043	M59 15/035
TINIL	N4735.3 E00505.9	P02 17/038	M11 17/039	M22 17/038	M46 15/039	M52 15/042	M57 15/041	M60 14/034
TOD	N4806.0 E00412.6	P02 17/035	M10 17/038	M22 16/038	M46 15/040	M51 15/039	M56 14/036	M59 14/031

ROUTE INFO:

GND DIST	1982 KM	1070 MILES
FL	11582 M	38000 FEET
SPEED	855 KM/H	462 KTS
OAT	-57 C	
TIME DIFF	LT = UTC +2	