

BJ554 17OCT2024 DTTJ-LFPG A320 TSINQ RELEASE 2355 16OCT24  
OFP 8 DJERBA/ZARZIS-PARIS/CHARLES DE GAULLE  
WX PROG 1703 1706 1709 OBS 1618 1618 1618

BJ554 1.04 DTTJ/DJE LFPG/CDG CRZ SYS CI29  
17OCT2024 TSINQ 0305/0314 0544/0548 GND DIST 1063  
CTOT:..... STA 0610 AIR DIST 1065  
AVGE WIND 245/034  
MAXIMUM TOM 77000 LAM 64500 ZFM 61000 AVGE W/C P001  
ESTIMATED TOM 66236 LAM 59733 ZFM 56984 AVG ISA P008  
F-F FACTOR 104.5  
PAX 129  
ALTN LFPO TKOF ALTN .....

## ROUTING:

DTTJ/09 KBIRA1A KBIRA V334 NEDOS UV334 TBK UG869 DOPEL DCT DEC DCT  
LUNAM DCT UPDUT DCT CORSI DCT OMEDA DCT MERLU DCT PIGOS UM733 GIPNO  
UT26 LOGNI DCT MOKIP DCT ARFOZ UN854 TINIL TINIL9E LFPG/08R

TRIP 6503 .....0230  
CONT 5% 325 .....0008  
ALTN 1224 .....0029 ALTN LFPO  
FRSV 1200 .....0030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)  
LOSS FOR EXTRA FUEL: 79 USD/TO

PLN TOF 9252 0337  
TOF 9252 .....0337  
TAXI 113 .....  
FOB 9365 .....  
CMD EXTRA .....  
BLOCK .....  
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BJ555 LFPG/CDG 08L - DTTJ/DJE 09 ALTN DTTX/SFA 15  
ZFW: 60807 PLNTOF: 9719 TAXI: 189 POSS EXTRA: 1124L

ZFW CORR PS 1000 PLNTOF PS 85 ONE FL BELOW  
MS 1000 PLNTOF MS 89 TRIP PS 79 TIME PS 0001

## REMARKS:

PREP BY JIHED BEN MRAD

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST LFPG

	FUEL	TIME		ZFW CORR PS 1000 PLNTOF PS 85
TRIP	6503	0230		MS 1000 PLNTOF MS 89
CONT 5%	325	0008		
ALTN	1224	0029	LFPO	ONE FL BELOW
FRSV	1200	0030		TRIP PS 79 TIME PS 0001
ADDT	0	0000		NO TANKERING RECOMMENDED (P)
TOF	9252	0337		LOSS FOR EXTRA FUEL: 79 USD/TO
TAXI	113			
FOB	9365			

FROM: DTTJ ELEV +9 TO: LFPG ELEV +337 ALTN: LFPO ELEV +285

FLT: BJ554 ATC C/S: LBT554

COST INDEX 29		AVGE FF	2598
LVLS: 360		AVGE ISA DEV	P008
		AVGE WIND	245/034
TEMP TOC -47		AVGE W/C	P001

ROUTE ID: MTT/R

DTTJ/09 KBIRA1A KBIRA V334 NEDOS UV334 TBK UG869 DOPEL DCT DEC DCT  
LUNAM 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:

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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	LFPG
STD 0305	STA 0610
ETD 0305	ETA 0548
ETOT 0314	ELDT 0544
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/09	331				9				.... / ....	8927	438
KBIRA1A TOC	331 149		03E 300		... 360	M21 27/021	M010 51	23 0023	.... / ....	7046	2319
KBIRA1A -TBK	357 62	461 424	03E 786	55	... 360	M47 31/039	M037 52	09 0032	.... / ....	6668	2697
UG869 DERIV	357 60	461 446	03E 785	40	... 360	M46 29/040	M014 52	08 0040	.... / ....	6326	3039
UG869 DOPEL	002 33	461 450	03E 784	20	... 360	M46 29/042	M011 52	05 0045	.... / ....	6140	3225
DCT -DEC	353 50	461 456	03E 784	47	... 360	M46 28/044	M005 52	06 0051	.... / ....	5861	3504
DCT LUNAM	354 16	461 452	03E 784	34	... 360	M46 28/046	M009 52	03 0054	.... / ....	5773	3592
DCT UPDUT	339 98	461 456	03E 784	52	... 360	M46 27/048	M005 51	13 0107	.... / ....	5233	4132
DCT -CORSI	338 5	461 447	03E 785	20	... 360	M46 27/051	M014 51	00 0107	.... / ....	5204	4161
DCT OMEDA	328 63	461 451	03E 784	46	... 360	M46 26/051	M009 51	09 0116	.... / ....	4854	4511
DCT MERLU	327 52	461 452	03E 784	28	... 360	M46 25/052	M009 50	07 0123	.... / ....	4569	4796
DCT PIGOS	324 37	459 458	03E 784	48	... 360	M47 24/052	M001 50	05 0128	.... / ....	4367	4998
UM733 BARSO	323 38	459 462	03E 783	121	... 360	M47 23/054	P003 50	04 0132	.... / ....	4166	5199
UM733 OKTET	323 25	459 468	03E 783	128	... 360	M48 23/055	P009 50	04 0136	.... / ....	4036	5329
UM733 GIPNO	334 78	457 474	03E 782	155	... 360	M49 22/055	P017 40	10 0146	.... / ....	3633	5732
UT26 LOGNI	358 45	453 486	03E 781	50	... 360	M51 21/056	P033 35	05 0151	.... / ....	3412	5953
DCT MOKIP	358 12	453 503	03E 780	30	... 360	M52 21/056	P050 36	02 0153	.... / ....	3354	6011
DCT ARFOZ	358 20	453 503	03E 780	23	... 360	M52 21/055	P050 36	02 0155	.... / ....	3259	6106

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
UN854 DJL	358 29	453 502	03E 780	30	... 360	M52 20/054	P049 38	04 0159	..../....	3120 ....	6245 ....
UN854 TINIL	308 19	451 500	03E 780	30	... 360	M52 20/053	P049 38	02 0201	..../....	3030 ....	6335 ....
TINIL9E TOD	308 61	453 473	02E 782		... DSC	M53 20/054	P020 36	08 0209	..../....	2722 ....	6643 ....
TINIL9E LFPG/08R			02E 300	29	... 21/029	M12 36	P006 36	21 0230	..../....	2424 ....	6941 ....

ATIS

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ALTERNATE ROUTE TO:									FRSV	1200
APT	TRK	DST	VIA			FL	WC	TIME	FUEL	
LFPO	204	110	DCT	OXCEL	DCT	120	M020	0029	1224	
LFQQ	008	151	NURMO5H	NURMO	N874	CMB	CMB5D	180	P019 0031 1347	
EBBR	027	187	NURMO5H	NURMO	UN874	CMB	Z373	ARVOL	200 P026 0036 1555	
			ARVOL8A							
LFJL	091	201	DIKOL5H	DIKOL	J10	SUIPE	M163	MMD	190 P014 0039 1673	
			MMD3J							

POSITION	COORD	100	170	230	320	340	360	380
TOC	N3603.8 E00927.6	P07 23/020	M09 24/020	M21 24/020	M39 30/036	M43 30/039	M46 31/039	M50 31/037
TBK	N3658.7 E00853.0	P06 21/017	M09 22/022	M21 23/021	M39 29/039	M42 29/041	M46 29/040	M50 30/037
DERIV	N3758.8 E00853.0	P06 20/016	M10 22/025	M21 24/024	M39 28/039	M42 29/042	M46 29/041	M50 29/039
DOPEL	N3831.7 E00853.0	P06 20/017	M10 22/026	M21 24/028	M39 28/038	M42 28/042	M46 28/042	M50 28/041
DEC	N3921.8 E00858.4	P05 21/020	M10 22/027	M22 24/029	M39 27/038	M42 28/043	M46 28/045	M50 28/044
LUNAM	N3937.4 E00857.2	P05 21/022	M10 22/027	M22 24/029	M39 27/038	M42 27/044	M46 28/046	M50 28/045
UPDUT	N4115.1 E00850.9	P04 22/018	M11 22/027	M22 23/033	M40 26/037	M42 26/044	M46 27/051	M50 27/050
CORSI	N4120.0 E00848.7	P04 22/018	M11 22/027	M22 23/032	M40 26/037	M42 26/044	M46 27/051	M50 27/051
OMEDA	N4219.7 E00821.7	P04 21/017	M11 22/023	M23 23/026	M41 24/034	M43 25/043	M46 26/052	M50 26/055
MERLU	N4304.8 E00747.6	P03 20/019	M11 22/022	M23 22/023	M42 23/033	M44 24/042	M47 25/052	M50 25/058
PIGOS	N4337.3 E00722.3	P03 20/021	M11 21/022	M23 22/023	M43 23/034	M45 23/042	M47 24/053	M50 24/060
BARSO	N4408.6 E00653.4	P03 19/021	M11 21/025	M23 21/025	M44 22/036	M46 22/045	M48 23/055	M50 24/062
OKTET	N4429.1 E00634.2	P02 19/019	M11 20/028	M23 21/026	M45 22/037	M47 22/046	M48 22/055	M50 23/062
GIPNO	N4533.6 E00531.7	P02 19/024	M11 21/026	M23 20/029	M46 20/040	M50 21/049	M50 21/056	M50 22/061
LOGNI	N4614.6 E00505.6	P02 20/017	M11 21/022	M23 19/026	M47 20/045	M51 20/051	M52 21/056	M51 21/059
MOKIP	N4626.9 E00505.6	P02 20/016	M11 21/022	M23 19/027	M47 20/045	M51 20/051	M52 21/056	M51 21/058
ARFOZ	N4647.0 E00505.7	P02 20/015	M12 21/021	M23 20/029	M47 20/045	M51 20/051	M52 21/055	M52 21/056
DJL	N4716.2 E00505.8	P02 21/013	M12 21/020	M24 20/032	M47 20/046	M51 20/051	M52 20/054	M52 21/054

POSITION	COORD	100	170	230	320	340	360	380
TINIL	N4735.3 E00505.9	P02 22/013	M12 21/020	M24 20/033	M47 20/046	M51 20/051	M52 20/053	M52 21/053
TOD	N4806.0 E00412.6	P03 22/017	M12 21/026	M24 20/038	M47 20/050	M51 20/052	M53 20/054	M53 20/053

## ROUTE INFO:

GND DIST	1969 KM	1063 MILES
FL	10973 M	36000 FEET
SPEED	785 KM/H	424 KTS
OAT	-47 C	
TIME DIFF	LT = UTC +2	