Aug 11 2024 23:43	LBT/748/DTTJ-LFPG	Page 1
BJ748 12AUG2024 DTT OFP 11 DJERBA/ZARZI	TJ-LFPG A320 TSINF RELEASE 2337 11AUG24 IS-PARIS/CHARLES DE GAULLE WX PROG 1200 1203 1206 OBS 1118 1118 1118	
BJ748 5.93 D 12AUG2024 TSINF 0	DTTJ/DJE LFPG/CDG CRZ SYS C126 D250/0259 0528/0532 GND DIST 1070 CTOT: STA 0555 AIR DIST 1056 AVGE WIND 215/012	
	AVGE WIND 215/012 AM 66000 ZFM 62500 AVGE W/C P006 AM 61675 ZFM 58913 AVG ISA P009 F-F FACTOR 104.1	
PAX 164 ALTN LFPO	TKOF ALTN	
UPDUT DCT CORSI DCT OMEDA LOGNI DCT MOKIP DCT ARFOZ	34 NEDOS UV334 TBK UM858 DOPEL DCT DEC DCT A DCT MERLU DCT PIGOS UM733 GIPNO UT26 Z UN854 TINIL TINIL9E LFPG/08R	
TRIP 66510 CONT 5% 3330 ALTN 12290 FRSV 12000	0007 0030 ALTN LFPO	
ADDT 0 0	0000 NO TANKERING RECOMMENDED (P) LOSS FOR EXTRA FUEL: 169 USD/TO	
PLN TOF 9413 0 TOF 94130 TAXI 115 FOB 9528 CMD EXTRA BLOCK		
BJ749 LFPG/CDG 08L - ZFW: 59522 PLNTOF: 1	DTTJ/DJE 27 ALTN DTMB/MIR 07 L2737 TAXI: 192 POSS EXTRA: 2701L	
ZFW CORR PS 1000 PLNTOF P MS 1000 PLNTOF M	PS 86 ONE FL BELOW AS 91 TRIP PS 91 TIME PS 0000	
REMARKS:		
PREP BY MONGI SBAIHI	COMMANDER SIGN	

TEL:MIR +216 73 520 675

Aug 11 20	24 23:43	L	Page 2	
TO DEST L	 FPG			-
TRIP CONT 5% ALTN FRSV	FUEL 6651 333 1229 1200	TIME 0230 0007 0030 LFPO 0030	ZFW CORR PS 1000 PLNTOF PS 86 MS 1000 PLNTOF MS 91 ONE FL BELOW TRIP PS 91 TIME PS 0000	
ADDT TOF TAXI FOB	0 9413 115 9528	0000 0337	NO TANKERING RECOMMENDED (P) LOSS FOR EXTRA FUEL: 169 USD/TO	

LBT/748/DTTJ-LFPG Aug 11 2024 23:43 Page 3 FROM: DTTJ ELEV +19 TO: LFPG ELEV +337 ALTN: LFPO ELEV +285 FLT: BJ748 ATC C/S: LBT748 COST INDEX 26 AVGE FF
AVGE ISA DEV
P009
AVGE WIND
215/012
P006 LVLS: 360/340 TEMP TOC -43 ._____ ___ ____ 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 ON/OFF PACKS QNH V1 ANTI-ICE ON/OFF BLEED VR MALFUNCTIONS V2 TECH THRUST FULL/ASSUM TEMP LIMTOM N1DEPARTURE ATC CLEARANCE: TIME FOR: DTTJ LFPG STD 0250 STA 0555 ETD 0250 ETA 0532 ETOT 0259 ELDT 0528 CTOT ACTUAL: BLOCK ARR / LAND BLOCK DEP / T/O
BLOCK TME / AIRB

Aug 11 20	24 23:43	}	LB	8T/748/D	TTJ-LFPG	
AWY POSITION	TRK TAS	S VAR MORA	 A AFL FL W		TIME PLANDTO TOT ETO/ATO	EFOB BURN AFUREM ABURN
TAXI DTTJ/27			19			9080 448
KBIRA1B TOC	331 172	03E 300	M	120 M008 80/009 53	27/ 0027	7008 2520
KBIRA1B -TBK	357 463 39 455	3 03E 55 5 783	M 360 2	143 M008 27/021 54	05/ 0032	6780 2748
					12/	
DCT -DEC	354 459 50 469	03E 47 5 782	M 360 2	146 P006 25/016 54	06/ 0050	5977 3551
					15/ 0105	
DCT -CORSI	338 457 5 468	7 03E 20 8 778	M	147 P011 21/018 51	01/ 0106	5356 4172
					08/ 0114	
DCT MERLU	327 455 52 470	5 03E 28 0 778	M	147 P015 20/022 37	06/ 0120	4736 4792
					05/ 0125	
UM733 BARSO	323 455 38 471	03E 121 778	M	148 P017 .9/021 38	05/ 0130	4334 5194
					03/ 0133	
UM733 GIPNO	334 455 78 470	03E 155	M	148 P015 .7/017 36	10/ 0143	3783 5745
					06/ 0149	
DCT MOKIP	358 453 12 469	3 03E 30 9 777	M	148 P016 .6/016 36	01/ 0150	3477 6051
DCT ARFOZ	358 453 20 470	3 03E 23) 777	M	148 P017 .6/018 37	03/ 0153	3371 6157
UN854 DJL	358 453 29 471	3 03E 30 776	M	148 P018 .6/019 37	04/ 0157	3216 6312
UN854 TINIL	308 453 19 473	3 03E 30 3 776	M 340 1	148 P020 .6/021 37	02/ 0159	3116 6412

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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	
TINIL9E 309 455 02E M48 P011 09/ 2727 6801 TOD 73 466 777 DSC 19/021 38 0208	
TINIL9E 02E 29 M4 P000 22/ 2429 7099 LFPG/08R 106 300 22/015 37 0230	
ATIS	
ALTERNATE ROUTE TO: FRSV 1200 APT TRK DST VIA FL WC TIME FUEL	
LFPO 204 110 DCT OXCEL DCT 80 M011 0030 1229	
LFQQ 008 151 NURMO5H NURMO N874 CMB CMB5D 180 P012 0032 1410	
EBBR 028 191 NURMO5H NURMO UN874 CMB UZ373 ARVOL 200 P011 0038 1663 ARVOL8A	

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POSITION	COORD	100	170	230	320	340	360	380	
TOC	 N3624.1 E00914.9	1 1	M06 0/008	M19	M38 30/015	M40 28/018	M43 27/020	 M46 26/022	
TBK	N3658.7 E00853.0	P11 32/015 2	M06 8/009	M19 20/003	M39 30/015	M41 29/019	M43 28/021	M47 27/023	
DOPEL	N3831.7 E00853.0	P10 30/012 2	M05	M19 20/011	M41 25/010	M43 26/013	M45 26/018	M47 26/023	
DEC	N3921.8 E00858.4		M05 0/008	M19 19/013	M42 21/011	M44 23/012	M46 24/015	M48 25/019	
UPDUT	N4115.1 E00850.9		M05 9/008	M19 18/019	M43 19/021	M46 21/018	M48 22/019	M49 23/022	
CORSI	N4120.0 E00848.7	P09 27/001 1	M05 9/008	M19 18/019	M43 19/021	M46 21/018	M48 22/019	M49 23/022	
OMEDA	N4219.7 E00821.7		M06 0/009	M19 19/019	M43 19/024	M47 20/021	M49 22/019	M50 23/020	
MERLU	N4304.8 E00747.6	P08 18/009 2	M06 0/013	M19 19/019	M43 18/025	M48 19/022	M50 22/018	M51 23/018	
PIGOS	N4337.3 E00722.3		M07 0/016	M19 19/019	M44 18/025	M48 19/022	M50 21/017	M51 23/017	
BARSO	N4408.6 E00653.4	P08 19/012 2	M07	M19 19/018	M44 18/024	M48 18/020	M50 21/014	M51 24/015	
OKTET	N4429.1 E00634.2	P08 18/011 1	M07 9/018	M19 18/017	M44 17/023	M48 18/019	M50 20/013	M51 25/013	
GIPNO	N4533.6 E00531.7	P08 17/011 1	M07 9/011	M19 18/011	M44 16/017	M48 16/014	M51 20/008	M51 27/010	
LOGNI	N4614.6 E00505.6		M07 1/009	M19 19/010	M44 17/017	M48 16/016	M51 19/009	M51 27/010	
MOKIP	N4626.9 E00505.6	P09 18/011 2	M07 1/009	M19 19/010	M44 17/017	M48 16/017	M51 19/011	M51 26/010	
ARFOZ	N4647.0 E00505.7	P08 18/010 2	M07 1/009	M19 20/011	M44 17/017	M48 16/018	M51 18/014	M52 25/011	
DJL	N4716.2 E00505.8	P08 20/009 2		M19 21/014	M44 18/017	M48 16/020	M51 17/019	M52 23/012	
TINIL	N4735.3 E00505.9	P08 21/009 2	M07 2/010	M18 22/015	M43 18/017	M48 17/021	M52 17/022	M53 23/014	
TOD	N4810.5 E00404.5	P08 23/013 2			M43 19/019	-	M51 20/020	M52 24/016	

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ROUTE INFO:

GND DIST 1982 KM 1070 MILES FL 10973 M 36000 FEET SPEED 842 KM/H 455 KTS OAT -43 C TIME DIFF LT = UTC +2