Sep 27 202	Page 1							
BJ2341 OFP 13		DORF-DJER	A320 TSINE RELEASE 0740 27SEP24 BA/ZARZIS G 2712 2715 2718 OBS 2700 2700 2700					
BJ2341 27SEP2024	5.95 TSINE	EDDL/DUS 1355/14 CTOT:	S DTTJ/DJE CRZ SYS C129 11 1702/1711 GND DIST 1137 STA 1700 AIR DIST 1222 AVGE WIND 232/062 00 ZFM 62500 AVGE W/C M026 93 ZFM 60043 AVG ISA P007					
	TOM 77000 TOM 70891	LAM 660 LAM 631	00 ZFM 62500 AVGE W/C M026 93 ZFM 60043 AVG ISA P007 F-F FACTOR 104.5					
PAX 175 ALTN DTMB			TKOF ALTN					
M738 BATUE	ROUTING: EDDL/23L DODEN9T DODEN Y852 TUSUK DCT ULNOK L607 ABUKA DCT UTABA M738 BATUB DCT TIRUL M738 NATAG DCT LORLO DCT ADOSA DCT TIPNI DCT PININ DCT TUNEX UG737 CBN UG727 SFX G727 BISKO DCT DTTJ/27							
CONT 5% ALTN	7698 385 1565 1200	0009	ALTN DTMB					
ADDT			NO TANKERING RECOMMENDED (P) LOSS FOR EXTRA FUEL: 27 USD/TO					
PLN TOF TOF TAXI FOB CMD EXTRA BLOCK	10848 10848 201 11049	0405 0405 						
_	DATA NOT AVAI							
ZFW CORR F	IS 1000 PLNTO	F MS 107	ONE FL BELOW TRIP PS 113 TIME PS 0002					
REMARKS:								
PREP BY A	MEUR AZAIEZ		COMMANDER SIGN					

TEL:MIR +216 73 520 675

Sep 27 2024 07:41 LE			LBT/2341/EDDL-DTTJ	Page 2
TO DEST	 DTTJ			
TRIP CONT 5% ALTN FRSV	FUEL 7698 385 1565 1200	TIME 0251 0009 0035 I 0030	ZFW CORR PS 1000 PLNTOF PS 101 MS 1000 PLNTOF MS 107 DTMB ONE FL BELOW TRIP PS 113 TIME PS 0002	
ADDT TOF TAXI FOB	0 10848 201 11049	0000 0405	NO TANKERING RECOMMENDED (P) LOSS FOR EXTRA FUEL: 27 USD/TO	

LBT/2341/EDDL-DTTJ Sep 27 2024 07:41 Page 3 FROM: EDDL ELEV +138 TO: DTTJ ELEV +19 ALTN: DTMB ELEV +8 FLT: BJ2341 ATC C/S: LBT2341 COST INDEX 29 AVGE FF
AVGE ISA DEV
P007
AVGE WIND
232/062
M026 LVLS: TEMP TOC -45 ._____ ___ ____ ROUTE ID: DUSDJE4 EDDL/23L DODEN9T DODEN Y852 TUSUK DCT ULNOK L607 ABUKA DCT UTABA M738 BATUB DCT TIRUL M738 NATAG DCT LORLO DCT ADOSA DCT TIPNI DCT PININ DCT TUNEX UG737 CBN UG727 SFX G727 BISKO DCT DTTJ/27 ALTN DTMB TKOF ALTN ATIS: _______ RVSM: ALT SYS LEFT: STBY: RIGHT: ALT SYS LEFT: STBY: RIGHT: RUNWAY DRY/WET/ADV WIND FLAP ON/OFF QNH PACKS V1 ANTI-ICE ON/OFF BLEED VR MALFUNCTIONS V2 TECH THRUST FULL/ASSUM TEMP LIMTOM N1 DEPARTURE ATC CLEARANCE: TIME FOR: STD 1355 STA 1700
ETD 1355 ETA 1711
ETOT 1411 ELDT 1702
CTOT \mathtt{EDDL} DTTJACTUAL: BLOCK ARR / LAND BLOCK DEP / T/O
BLOCK TME / AIRB

Sep 27 20	24 07:41		LBT/2341/E	EDDL-DTTJ
AWY POSITION	TRK TAS	 VAR MORA SPD	AFL TEMP W/C	TIME PLANDTO EFOB BURN TOT ETO/ATO AFUREM ABURN
TAXI EDDL/23L	125		138	/ 10463 586
				14/ 9145 1904 0014
Y852	146	04E 32	M42 M028	04/ 8878 2171
TUSUK	28	300	CLB 24/056 27	0018
DCT	133	04E 31	M43 M018	03/ 8711 2338
ULNOK	20	300	CLB 23/090 28	0021
L607	166	04E 31	M44 P001	01/ 8628 2421
BANIM	11	300	CLB 23/099 29	0022
				02/ 8526 2523 0024
L607	153 463	04E 31	M45 M052	01/ 8503 2546
ABUKA	3 411	786	350 23/097 31	0025
				11/ 7980 3069 0036
M738	142 459	04E 39	M48 M056	03/ 7878 3171
BATUB	15 403	786	350 23/124 38	0039
				09/ 7443 3606 0048
M738	159 463	04E 143	M46 M045	02/ 7383 3666
-NATAG	13 417	784	330 23/114 39	0050
DCT	163 461	04E 144	M45 M044	02/ 7326 3723
LORLO	8 417	784	330 23/113 39	0052
DCT	170 463	04E 149	M45 M049	09/ 6877 4172
ADOSA	66 414	785	350 23/108 41	0101
DCT	175 459	04E 95	M48 M057	13/ 6308 4741
TIPNI	81 402	786	350 23/101 44	0114
DCT	190 459	04E 53	M48 M035	54/ 3954 7095
-PININ	383 423	785	350 23/058 46	0208
DCT	190 459	04E 20	M48 M020	03/ 3834 7215
-TUNEX	21 439	784	350 24/027 45	0211
UG737	191 459	03E 23	M48 M018	06/ 3585 7464
CBN	43 441	784	350 24/025 46	0217
UG727	190 459	03E 23	M48 M018	02/ 3518 7531
DIDON	12 441	784	350 24/024 46	0219

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Sep 27 20	24 07:41	L	.BT/2341/EDDL-DTTJ	Page 5
AWY POSITION	TRK TAS	VAR MORA AFI	L TEMP W/C TIME PLANDTO EFOB BURN W/V TROP TOT ETO/ATO AFUREM ABURN	
UG727	180 459	03E 20	. M48 M016 08/ 3180 7869 0 24/022 46 0227	
UG727 TOD	179 459 20 447	03E 784 DSC	. M48 M012 02/ 3070 7979 C 23/019 46 0229	
UG727 -ELJEM	179 0	03E 20 300 DSC	. M48 M012 00/ 3069 7980 C 23/019 46 0229	
UG727 SFX	172 42	03E 20 300 DSC	. M26 M003 06/ 3022 8027 C 26/017 46 0235	
G727 ORSIN	174 15	03E 20 300 DSC	. M1 P003 03/ 2987 8062 C 28/011 45 0238	
G727 BISKO	171 10	03E 20 300 DSC	. P6 P005 01/ 2963 8086 C 29/011 45 0239	
DCT DTTJ/27	42	03E 20 300	. P22 P005 12/ 2765 8284 29/009 45 0251	
ATIS				
ALTERNATE APT TRK	ROUTE I		FRSV 1200 FL WC TIME FUEL	
			M738 ELJEM ELJEM1R 180 M002 0035 1565	
DTNH 338	174 DCT	JBA A411 SFX	M738 MON DCT 180 M003 0037 1643	
DTTA 340		L DCT	M738 MON A411 200 M002 0043 1953	

Sep 27 20	024 07:41		LBT/2341/EDDL-DTTJ						Page 6
POSITION	COORD	100	170	230	320	340	360	380	
TOC	N4931.0 E00839.9	M05 25/044	M21 23/056	M33 22/073	M43 23/109	M44 23/105	M45 23/093	 M46 23/086	
ABUKA	N4927.9 E00840.8	M05 25/045	M21 23/057	M33 22/074	M43 23/110	M44 23/106	M45 23/095	M46 23/087	
UTABA	N4815.3 E00927.7	M03 24/049	M18 22/062	M30 23/082	M42 23/128	M46 23/128	M49 23/120	M51 23/112	
BATUB	N4801.2 E00933.8		M18 22/059	M29 23/080	M42 23/127	M47 23/127	M50 23/121	M52 23/114	
TIRUL	N4703.4 E01031.7	P00 23/026	M14 23/057	M26 23/078	M43 23/114	M48 23/116	M51 23/119	M53 23/118	
NATAG	N4651.5 E01037.1		M14 23/059	M25 23/080	M43 23/112	M48 23/114	M51 23/118	M54 23/118	
LORLO	N4643.4 E01040.7		M14 24/061	M25 23/081	M43 23/110	M48 23/114	M51 23/118	M54 23/118	
ADOSA	N4538.7 E01101.6	P04 24/035	M12 24/063	M23 24/078	M42 23/102	M47 23/107	M51 23/112	M54 23/113	
TIPNI	N4418.3 E01113.1		M10 24/058	M20 24/071	M41 23/087	M46 23/090	M51 23/093	M54 23/094	
PININ	N3755.8 E01123.7	P08 26/019	M06 26/024	M17 25/029	M40 24/031	M45 24/029	M50 23/028	M55 23/030	
TUNEX	N3735.6 E01117.7	P08 27/019	M05 26/023	M16 26/027	M40 24/029	M45 24/026	M50 23/025	M55 23/028	
CBN	N3653.7 E01105.3		M05 26/019	M17 26/024	M40 24/025	M45 24/024	M51 23/024	M55 23/026	
DIDON	N3642.4 E01101.9	P08 28/016	M05 26/018	M17 26/023	M40 24/024	M45 24/024	M51 24/024	M55 23/025	
MON	N3545.3 E01044.9	P08 29/014	M05 27/015	M17 26/018	M40 24/021	M46 24/020	M51 23/020	M55 23/022	
TOD	N3525.8 E01043.8	P08 29/013	M05 27/014	M17 26/016	M40 24/019	M46 23/018	M51 23/019	M55 23/020	

ROUTE INFO:

GND DIST 2106 KM 1137 MILES FL 10668 M 35000 FEET SPEED 761 KM/H 411 KTS OAT -45 C

TIME DIFF LT = UTC +1