BJ845 08JUN2024 EGKK-DTTA A320 TSING RELEASE 1105 08JUN24	
OFP 2 LONDON/GATWICK-TUNIS/CARTHAGE  WX PROG 0818 0821 0900 OBS 0806 0806 0806	
BJ845 5.92 EGKK/LGW DTTA/TUN CRZ SYS CI28 08JUN2024 TSING 1830/1845 2115/2125 GND DIST 1055 CTOT: STA 2120 AIR DIST 1053 AVGE WIND 244/041	
MAXIMUM TOM 75500 LAM 66000 ZFM 62500 AVGE W/C P003 ESTIMATED TOM 65912 LAM 59599 ZFM 57179 AVG ISA P004 F-F FACTOR 104.2 PAX 142	
ALTN DTNH TKOF ALTN	
ROUTING: EGKK/26L BOGNA1M BOGNA L612 XAMAB UL612 VEULE DCT DEKOD UN857 DISAK DCT DIRMO DCT ETAMO DCT ADEKA DCT MOKDI DCT MEN DCT BADAM DCT FJR UM731 AMFAC DCT BATIV DCT PELOS DCT IPROM DCT CAR DCT NOLSI UA868 MEDAR DCT DTTA/29	
TRIP 63130230 CONT 5% 3160008	
ALTN 9040021 ALTN DTNH FRSV 12000030	
ADDT 0 0000 NO TANKERING RECOMMENDED (P) LOSS FOR EXTRA FUEL: 22 USD/TO	
PLN TOF       8733       0329         TOF       8733       0329         TAXI       185          FOB       8918          CMD EXTRA           BLOCK	
NEXT LEG DATA NOT AVAILABLE	
ZFW CORR PS 1000 PLNTOF PS 98 ONE FL BELOW  MS 1000 PLNTOF MS 91 TRIP PS 69 TIME PS 0001	
REMARKS:	
PREP BY AMEUR BOURAOUI COMMANDER SIGN	

TEL:MIR +216 73 520 675

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TO DEST DTTA									
TRIP CONT 5% ALTN FRSV	FUEL 6313 316 904 1200	TIME ZFW CORR PS 1000 PLNTOF PS 98 0230 MS 1000 PLNTOF MS 91 0008 0021 DTNH ONE FL BELOW 0030 TRIP PS 69 TIME PS 0001							
ADDT TOF TAXI FOB	0 8733 185 8918	0000 NO TANKERING RECOMMENDED (P) 0329 LOSS FOR EXTRA FUEL: 22 USD/TO							

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FROM: EGKK ELEV +196	TO: DTTA I	ELEV +1	2 ALTI	N: DTNH	ELEV +1	.9		
FLT: BJ845	ATC C/S: 1	LBT845						
COST INDEX 28 LVLS: 370			AVGE FF AVGE ISA AVGE WIN	DEV		41		
TEMP TOC -57			AVGE W/C		P003			
ROUTE ID: MCT/R								
EGKK/26L BOGNA1M BOGNA L612 XAMAB UL612 VEULE DCT DEKOD UN857 DISAK DCT DIRMO DCT ETAMO DCT ADEKA DCT MOKDI DCT MEN DCT BADAM DCT FJR UM731 AMFAC DCT BATIV DCT PELOS DCT IPROM DCT CAR DCT NOLSI UA868 MEDAR DCT DTTA/29								
ALTN DTNH					ALTN .			
ATIS:								
RVSM: ALT SYS LEFT:				RIGH'				
ALT SYS LEFT:		STBY:		RIGH	Γ:			
RUNWAY DRY/W	WET/ADV	WIND			FLAP			
PACKS	ON/OFF	QNH			V1			
ANTI-ICE	ON/OFF	BLEED			VR			
MALFUNCTIONS		TECH			V2			
THRUST FULL/ASSUM TEME	· · · · · · ·				N1			
DEPARTURE ATC CLEARANC .								
TIME FOR:  EGKK DTTA  STD 1830 STA 212  ETD 1830 ETA 212  ETOT 1845 ELDT 211  CTOT	20 25							
ACTUAL:								
BLOCK ARR / LAND BLOCK DEP / T/O BLOCK TME / AIRB								

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			A AFL TEMP W/C TIME PL FL W/V TROP TOT ET	ANDTO EFOB BURN O/ATO AFUREM ABURN			
TXXT	162			/ 8417 501			
BOGNA1M -XAMAB	146 71	01E 20 300	196 M12 P019 12 CLB 29/034 38 0012	./ 7255 1663 			
UL612 VEULE	147 25	01E 20 300	M34 P033 03 CLB 28/051 38 0015	./ 7041 1877			
ATS TOC	146 69	02E 300	M49 P021 09 370 26/048 39 0024	./ 6545 2373			
ATS DEKOD	170 44 42 46	19 02E 20 59 783	M57 P020 06 370 26/052 39 0030	./ 6325 2593			
			M57 M006 01 370 25/045 39 0031				
DCT DIRMO	157 44 63 43	19 02E 21 37 784	M57 M012 08 370 25/038 39 0039	./ 5925 2993 			
			M56 M003 03 370 24/038 39 0042				
DCT ADEKA	179 45 64 45	51 02E 49 52 784	M56 P001 08 370 24/046 40 0050	./ 5492 3426			
			M55 M032 09 370 23/053 41 0059				
DCT MEN	177 45 21 43	53 02E 59 L8 785	M55 M035 03 370 23/055 41 0102	./ 5027 3891			
DCT BADAM	129 45 31 43	53 02E 59 L6 786	M55 M037 04 370 23/056 41 0106	./ 4844 4074			
DCT FJR	129 45 46 45	51 02E 58 55 783	M54 P004 06 370 22/059 41 0112	./ 4599 4319			
			M54 P004 07 370 23/061 41 0119				
UM731 AMFAC	124 45 16 45	51 03E 20 55 784	M54 P004 02 370 23/062 42 0121	./ 4264 4654			
DCT BATIV	123 45 75 46	51 03E 20 55 783	M54 P014 10 370 23/060 42 0131	./ 3877 5041			
DCT -PELOS	145 45 98 47	51 03E 23 70 783	M54 P019 12 370 24/055 42 0143	./ 3385 5533			
DCT IPROM	150 45 5 45	53 03E 23 55 784	M54 P002 01 370 24/051 42 0144	./ 3359 5559			

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	VAR MORA AFL TEMP W/C TIME PLANDTO EFOB BURN SPD FL W/V TROP TOT ETO/ATO AFUREM ABURN					
DCT 147 453	03E 58 M54 P002 17/ 2668 6250 784 370 25/045 41 0201					
DCT 147 451 TOD 52 460	03E M54 P009 07/ 2406 6512 784 DSC 26/034 41 0208					
DCT 179 -NOLSI 22	03E 43 M42 P010 03/ 2389 6529 300 DSC 26/033 41 0211					
UA868 179 MEDAR 31	03E 20 M17 M009 05/ 2341 6577 300 DSC 24/019 41 0216					
DCT DTTA/29 58	03E 28 P20 M004 14/ 2104 6814 300 23/007 41 0230					
ATIS						
ALTERNATE ROUTE TO	VIA FL WC TIME FUEL					
DTNH 166 83 GIBL	I3D GIBLI A411 VAXAL DCT					
DTMB 141 115 GIBL:	I3D GIBLI A411 MON DCT 150 P002 0026 1138					
DTTX 165 166 GIBLE	I3D GIBLI A411 SFX DCT 190 P001 0034 1496					
DTTJ 167 222 GIBL:	I3D GIBLI A411 BISKO DCT 230 P003 0042 1839					

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POSITION	COORD	100	170	230	320	340	360	380	
TOC	N4852.8 E00133.1	P02 27/018	M12 27/031	M24	M46 27/045	M51 26/048	M55	 М59 26/052	
DEKOD	N4817.0 E00206.0		M11 27/029	M24 26/036	M46 26/042	M51 26/044	M55 25/045	M59 25/047	
DISAK	N4808.0 E00207.9	P02 26/020	M11 27/028	M24 26/036	M46 26/040				
DIRMO	N4705.4 E00211.5		M10 26/027	M23 25/031	M46 25/033	M51 25/035	M55 25/036	M58 24/039	
ETAMO	N4650.4 E00220.3			M23 25/031	M46 25/033	M51 25/037	M55 24/038		
ADEKA	N4556.5 E00310.8	P04 24/021	M10 24/030	M23 24/030	M45 24/040	M50 24/048		M57 24/050	
MOKDI	N4457.4 E00310.0	P06 22/011		M23 23/027	M45 23/047	M50 23/050	M54 23/053	M56 23/053	
MEN	N4436.5 E00309.7	P06 22/009	M10 22/023	M23 23/026	M44 23/047	M49 23/051			
BADAM	N4405.2 E00310.2	P07 20/007		M23 22/025	M44 22/048	M49 22/052		M56 23/055	
FJR	N4334.7 E00358.5	P08 20/018	M10 21/026	M23 22/028	M44 22/050	M49 22/055	M53 22/059	M56 23/060	
DIVKO	N4303.4 E00446.6	P09 21/024	M10 22/028	M22 22/032	M43 22/051	M48 22/056		M56 23/061	
AMFAC	N4252.5 E00503.0	P09 21/026	M10 22/028	M22 22/033	M43 22/051	M48 23/057	M52 23/060	M56 23/062	
BATIV	N4207.4 E00624.6	P09 22/034	M10 23/036	M21 22/037	M42 23/052	M47 23/056		M56 24/059	
PELOS	N4109.7 E00809.7	P10 23/031			M42 24/048				
IPROM	N4105.5 E00813.2	P10 23/030			M42 24/048				
CAR	N3906.7 E00930.5				M41 25/036				
TOD	N3821.7 E01003.3	P11 25/013			M41 26/031	M47 26/032		M57 26/033	

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ROUTE INFO:

GND DIST 1953 KM 1055 MILES FL 11278 M 37000 FEET SPEED 869 KM/H 469 KTS OAT -57 C TIME DIFF LT = UTC +1