



[OFP]

CY7015 05JUN2026 LPMA-GCLP C172 DECYB RELEASE 1146 05JUN26
OFP 1 MADEIRA-GRAN CANARIA
WX PROG 0512 0515 0518 OBS 0506 0506 0506

ATC C/S CYB7015 LPMA/FNC GCLP/LPA CRZ SYS 2200RPM
05JUN2026 DECYB 1230/1238 1503/1510 GND DIST 303
CESSNA 172R / IO-360-L2A STA 1330 AIR DIST 265
CTOT:.... G/C DIST 295

MAXIMUM TOW 1160 LAW 1111 ZFW 970 AVG WIND 022/021
ESTIMATED TOW 1053 LAW 995 ZFW 940 AVG W/C P016
AVG ISA P006
AVG FF KGS/HR 24
FUEL BIAS P00.0
TKOF ALTN

ALTN GCTS
FL STEPS LPMA/0035/

DISP RMKS LOAD DISTRIBUTION BUS 2 BAG 32

PLANNED FUEL

FUEL ARPT FUEL TIME

TRIP LPA 58 0225
CONT 5% 3 0008
ALTN TFS 41 0138
FINRES 11 0030

MINIMUM T/OFF FUEL 113 0441

EXTRA 0 0000

T/OFF FUEL 113 0441
TAXI FNC 2 0008

BLOCK FUEL FNC 115
PIC EXTRA
TOTAL FUEL
REASON FOR PIC EXTRA

FMC INFO:
FINRES+ALTN 52
TRIP+TAXI 60

NO TANKERING RECOMMENDED (P)

I HEREWITH CONFIRM THAT I HAVE PERFORMED A THOROUGH SELF BRIEFING
ABOUT THE DESTINATION AND ALTERNATE AIRPORTS OF THIS FLIGHT
INCLUDING THE APPLICABLE INSTRUMENT APPROACH PROCEDURES, AIRPORT
FACILITIES, NOTAMS AND ALL OTHER RELEVANT PARTICULAR INFORMATION.

DISPATCHER: JOSHUA GIBBS

PIC NAME: ., ...

TEL: +1 800 555 0199

PIC SIGNATURE:



ALTERNATE ROUTE TO:					FINRES			11	
APT	TRK	DST	VIA		FL	WC	TIME	FUEL	
GCTS/07	276	185	LOMAS1A	LOMAS	LOMAS1G	040	P002	0138	41

MEL/CDL ITEMS DESCRIPTION

ROUTING:

ROUTE ID: DEF RTE
LPMA/05 DCT GOSGA DCT ORTIS DCT GCLP/03L

DEPARTURE ATC CLEARANCE:

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OPERATIONAL IMPACTS

WEIGHT CHANGE	UP	1.0	TRIP	P	0001	KGS	TIME	P	0002
WEIGHT CHANGE	DN	1.0	TRIP	M	0013	KGS	TIME	M	0001
FL CHANGE	UP	FL1	TRIP	P	0000	KGS	TIME	P	0001
FL CHANGE	DN	FL1	TRIP	P	0001	KGS	TIME	M	0000
FL CHANGE	DN	FL2	TRIP	P	0001	KGS	TIME	M	0000
SPD CHANGE	CI	0	NOT AVAILABLE						
SPD CHANGE	CI	50	NOT AVAILABLE						

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ATIS:.
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RVSM: ALT SYS LEFT:

STBY:

RIGHT:

-----TIMES

	ESTIMATED	SKED	ACTUAL
OUT	1230Z/1330L	1230Z/1330L	Z
OFF	1238Z/1338L	1238Z/1338L	Z
ON	1503Z/1603L	1323Z/1423L	Z
IN	1510Z/1610L	1330Z/1430L	Z
BLOCK TIME	0240	0100	

-----WEIGHTS

	EST	MAX	ACTUAL	
PAX	2			
BAG/CARGO	32			
PAYLOAD	200			
ZFW	940	970		
FUEL	115	152		POSS EXTRA 37
TOW	1053	1160	TOW.....	
STAB TRIM				
LAW	995	1111		

-----TERRAIN CLEARANCE CHECK

DD CHECK - TERRAIN CLEARANCE CHECK DISABLED

DP CHECK - TERRAIN CLEARANCE CHECK DISABLED



FLIGHT LOG

MOST CRITICAL MORA 04800 FEET AT LPMA///MXSHR 03 AT TOC

AWY POSITION IDENT FREQ	LAT LONG	EET TTLT	ETO ATO	FL MORA DIS	IMT ITT RDIS	MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
MADEIRA LPMA	N3241.7 W01646.7	...	...	48	172 168 303	123	P011		113	2
DCT T O C	N3236.8 W01645.5	0005 0005	...	035 20 9	174 168 294	.16 112 123	029/015 P011 3	15 P07 476	109	6
DCT GOSGA GOSGA	N3204.9 W01637.9	0016 0021	...	035 20 32	178 174 262	.17 112 123	027/015 P011 2	15 P07 477	103	12
DCT ORTIS ORTIS	N3124.4 W01633.4	0019 0040	...	035 43 41	167 163 221	.17 112 132	028/025 P020 1	15 P07 479	96	19
CANARIES FIR/UIR -GCCC	N3124.7 W01633.6	0000 0040	...	0	221					
DCT T O D	N2803.0 W01525.5	0138 0218	...	035 43 210	169 163 11	.17 112 128	020/021 P016 1	14 P06 475	60	55
DCT GRAN CANARI GCLP	N2755.9 W01523.2	0007 0225	...	11					55	60

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WIND INFORMATION

CLIMB			T O C			GOSGA			ORTIS		
350	317/018	-48	075	027/026	+11	075	031/026	+11	075	038/025	+12
310	341/014	-37	055	025/021	+13	055	033/024	+14	055	038/024	+14
200	358/020	-10	035	028/015	+15	035	026/015	+15	035	028/025	+15
150	019/025	+01	015	033/009	+17	015	039/015	+16	015	028/022	+16
100	030/031	+08	0-5	035/006	+17	0-5	046/017	+17	0-5	031/020	+17

T O D			DESCENT		
075	359/015	+13	350	006/027	-47
055	006/018	+15	310	009/023	-37
035	007/022	+14	200	003/017	-10
015	006/023	+16	150	009/016	+02
0-5	005/022	+18	100	353/013	+09



[ATC Flight Plan]

ICAO FLIGHT PLAN

FF LPPCZQZX GCCCZQZX
051146 CYULSBFP
(FPL-CYB7015-IS
-C172/L-SFG/C
-LPMA1230
-N0112F035 DCT GOSGA DCT ORTIS DCT
-GCLP0215 GCTS
-DOF/260605 REG/DECYB EET/GCCC0039 CODE/B09C01 RVR/550 OPR/CY PER/A
CS/CYBER IVA0VA/CYB RMK/TCAS CYBER AIR)



[Additional Info]

D I S P A T C H B R I E F I N G I N F O CY7015 LPMA/GCLP



[Runway Analysis]

TAKEOFF AND LANDING REPORT CY 7015 LPMA-GCLP 05JUN26
TLR-1 SEQ-175037209 05JUN26 1146Z
A/C D-ECYB CESSNA 172R IO-360-L2A BEW/CG 740/.....

/// TAKEOFF DATA ///

APT	PRWY	POAT	PWIND	PQNH	PMRTW	FLP	MT	V1	VR	VX	PTOW	MFPTW	LIMIT
LPMA	05	23.0	024M18	1023	1160	UP	40	52	52	59	1053	1160	AFM

RMKS FULL THRUST
ENG A/I ON

RWY	OAT	WIND	QNH	MRTW	FLP	V1	VR	VX	PWR	CONFIG/CONDITION
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----- ACARS RUNWAYS -----

RWY	ACARS	LENGTH	PMTOW	NOTES
05		8632	1160	
23		8632	1160	

RWY	MTOW	MT	CONFIG	FLP	V1	VR	VX	LIMIT
05	1160	40	FULL THRUST	UP	52	52	59	AFM
23	1160	40	FULL THRUST	UP	52	52	59	AFM

RWY	MTOW	MT	CONFIG	FLP	V1	VR	VX	LIMIT
05	1160	40	FULL THRUST	UP	53	53	60	AFM
23	1160	40	FULL THRUST	UP	53	53	60	AFM

RWY	MTOW	MT	CONFIG	FLP	V1	VR	VX	LIMIT
05	1160	40	FULL THRUST	UP	52	52	59	AFM
23	1160	40	FULL THRUST	UP	52	52	59	AFM

RWY	MTOW	MT	CONFIG	FLP	V1	VR	VX	LIMIT
05	1160	40	FULL THRUST	UP	53	53	60	AFM
23	1160	40	FULL THRUST	UP	53	53	60	AFM

/// LANDING DATA ///

APT	PRWY	POAT	PWIND	PQNH	PMRLW	FLP	PLDW	LIMIT
GCLP	03L	22.0	004M24	1019	1111	40	0995	AFM

RMKS NONE

RWY	OAT	WIND	QNH	MRLW	FLP	VREF	PWR	CONFIG/CONDITION
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----- ACARS RUNWAYS -----

RWY	ACARS	LENGTH	PMRLW	NOTES
03L		10171	1111	ILS 109.90
03R		10167	1111	
21L		10167	1111	
21R		10171	1111	ILS 110.70



----- FLAPS 40 - PACKS ON - NO ENROUTE ICING -----

DRY RWY / WET RWY

	03L	03R	21L	21R
OAT	10171 FT	10167 FT	10167 FT	10171 FT
17	1111A/1111A	1111A/1111A	1111A/1111A	1111A/1111A
/ 22	1111A/1111A	1111A/1111A	1111A/1111A	1111A/1111A
27	1111A/1111A	1111A/1111A	1111A/1111A	1111A/1111A
HW/10KT	0/ 0	0/ 0	0/ 0	0/ 0
TW/10KT	0/ 0	0/ 0	0/ 0	0/ 0

----- LANDING DISTANCE - FLAPS 40 - MAX MANUAL BRAKING -----

		ACTUAL		FACTORED	
LDW	VREF	DRY	WET	DRY	WET
0980	60	1301	1913	1736	2440
0990	60	1301	1913	1736	2440
/ 1000	60	1301	1913	1736	2440
1010	60	1301	1913	1736	2440
1020	60	1301	1913	1736	2440
HW/KT		-8	-11	-9	-13
TW/KT		23	35	48	60

END TAKEOFF AND LANDING REPORT CY 7015 LPMA-GCLP 05JUN26

**[Airport WX List]**

LPMA --> GCLP CY 7015 / 05JUN2026
LIDO/WEATHER SERVICE DATE : 05Jun2026 TIME : 11:46 UTC

AIRMETs:
No Wx data available

SIGMETs:
No Wx data available

Tropical Cyclone SIGMETs:
No Wx data available

Volcanic Ash SIGMETs:
No Wx data available

Departure:
LPMA/FNC MADEIRA
SA 051130 02018KT 340V040 9999 FEW014 23/15 Q1023
FT 051100 0512/0612 03015KT 9999 SCT014
TEMPO 0512/0522 03018G30KT
TEMPO 0522/0609 VRB05KT
PROB40 TEMPO 0609/0612 BKN014

Destination:
GCLP/LPA GRAN CANARIA
SA 051130 36024KT 9999 BKN020 22/17 Q1019 NOSIG
FT 050800 0509/0609 36024KT 9999 SCT020 TX26/0514Z TN19/0606Z
TEMPO 0509/0609 36024G34KT

Destination Alternates:
GCTS/TFS TENERIFE SOUTH
SA 051130 09016KT 060V120 9999 SCT030 25/17 Q1019 NOSIG
FT 050800 0509/0609 VRB05KT 9999 SCT025 TX28/0514Z TN19/0606Z
PROB40 TEMPO 0509/0520 24010KT
BECMG 0510/0512 09018KT
PROB40 TEMPO 0510/0521 09020G30KT
BECMG 0521/0523 06008KT

AIRPORTLIST ENDED



[NOTAM]

LIDO-NOTAM-BULLETIN INCLUDES NOTAM, COMP NOTAM AND AIP-REGULATION
VALID: 2606051230 - 2606051948 STD(EOBT)+TRIP+ALTN+3HRS
CY 7015 /05JUN OFP-NR: 1
ROUTE: LPMA - GCLP ALTN: GCTS
N0112F035 DCT GOSGA DCT ORTIS DCT

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DEPARTURE AIRPORT - DETAILED INFO

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LPMA/FNC MADEIRA

+++++ RUNWAY +++++

A1957/26

RWY DESIGNATOR 05, APCH LIGHT TYPE / LENGTH / INTENSITY CHANGED
TO A REDUCED SIMPLE APPROACH LIGHTING SYSTEM 150 METERS
LONGITUDINAL INTERVALS OF 30 METERS. LIL (LEAD-IN-LIGHTING) SYSTEM
CURVED ALONG SHORE WITH AN EXTENSION OF 1583 METERS AND
MATERIALIZED WITH 17 SEQUENCED FLASHING LIGHTS SPACED VARIABLE
WITH 3 BRIGHTNESS INTENSITY, ACCORDING TO CONSEQUENCE VISIBILITY
AND SUPPLEMENTED BY 4 STEADY LIGHTS IN LAST 180 METERS OF LIL
SYSTEM, TERMINATED 2034 METERS FROM THR 05. THIS SYSTEM ALSO
INCLUDES FIVE ADDITIONAL FLASHING LIGHTS, PLACED ON POLES NR 1, 5,
9, 12 AND 17, ORIENTED TOWARDS PONTA DE SAO LOURENCO TO SIGNAL TO
THE CREWS THE LOCATION OF THE LIL (LEAD-IN-LIGHTING) SYSTEM. ALL
LIGHT HIGH INTENSITY (LED TECHNOLOGY). (SEE LPMA AD 2.24.13-1,
LPMA AD 2.24.13-3, LPMA AD 2.24.13-5, LPMA AD 2.24.13-7, LPMA AD
2.24.13-9 AND LPMA AD 2.24.13-11)
REF AIP PORTUGAL LPMA AD 2.14 APPROACH AND RUNWAY LIGHTING

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DESTINATION AIRPORT - DETAILED INFO

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GCLP/LPA GRAN CANARIA

+++++ AIRPORT +++++

A3837/26

TWY R13 CLSC EXC TOWED TRAFFIC AND MIL FIGHTER ACFT

A3820/26

MIL RFFS DOWNGRADED TO CAT 5

A3764/26 VALID: 02-JUN-26 0600 - 05-JUN-26 1700

0600-1700

MOBILE CRANE LOCATED AT COORD 275523.85N 0152337.16W

MARKED. MAX HGT 14M

A3790/26

APN LIGHTING FLOODLIGHTING POLE U/S

COORD: 275631.01N 0152313.57W

R1804/26

01-10 0607-1955, 12-30 0605-2002

UNMANNED ACFT FLYING WI COORD:

275834N 0152313W - 275823N 0152242W - 275715N 0152314W -

275811N 0152323W - 275834N 0152313W

F) SFC G) 00100M AMSL

**R1814/26**

01-10 0607-1955, 12-30 0605-2002

UNMANNED ACFT FLYING WI COORD:

275050N 0152519W - 275143N 0152356W - 275123N 0152256W -

275020N 0152354W - 275050N 0152519W

PUERTO DE ARINAGA

F) SFC G) 00100M AGL

R1817/26

01-10 0607-1955, 12-30 0605-2002

UNMANNED ACFT FLYING WI COORD:

275140N 0152337W - 275253N 0152400W - 275317N 0152401W -

275304N 0152326W - 275237N 0152244W - 275125N 0152255W -

275140N 0152337W

ARINAGA-VARGAS

F) SFC G) 00100M AGL

R1842/26

01-10 SR-SS, 12-30 SR-SS

UNMANNED ACFT WILL TAKE PLACE WI COORD:

274825N 0152636W - 274759N 0152522W - 275034N 0152438W -

275047N 0152519W - 274825N 0152636W

SANTA LUCIA DE TIRAJANA

F) SFC G) 00100M AGL

R1937/26

01-10 0607-1955, 12-30 0605-2002

UNMANNED ACFT FLYING WI COORD:

275823N 0152242W - 275834N 0152313W -

275919N 0152254W - 275906N 0152205W -

275833N 0152222W - 275837N 0152235W -

275823N 0152242W

LAS PALMAS-LAS HUESAS

F) SFC G) 00060M AMSL

R1939/26

01-10 0607-1955, 12-30 0605-2002

UNMANNED ACFT FLYING WI COORD:

275834N 0152313W - 275823N 0152242W -

275715N 0152314W - 275811N 0152323W -

275834N 0152313W

LAS PALMAS-LAS HUESAS

F) SFC G) 00100M AMSL

R1942/26

JUN 01-10 0607-1955, JUN 12-30 0605-2002

UNMANNED ACFT FLYING WI COORD

280018N 0152305W - 280134N 0152342W - 280142N 0152358W -

280200N 0152349W - 280146N 0152309W - 280035N 0152219W -

280003N 0152221W - 280018N 0152305W

LAS PALMAS-LAS HUESAS

F) SFC G) 00100M AGL

R1958/26

01-10 0607-1955, 12-30 0605-2002

UNMANNED ACFT FLYING WI COORD:

275823N 0152242W - 275834N 0152313W -

275919N 0152254W - 275906N 0152205W -

275833N 0152222W - 275837N 0152235W -

275823N 0152242W

LAS PALMAS

F) SFC G) 00060M AMSL

**R1959/26**

01-10 0607-1955, 12-30 0605-2002
UNMANNED ACFT FLYING WI COORD:
275906N 0152205W - 275919N 0152254W -
275934N 0152248W - 280017N 0152305W -
275948N 0152142W - 275906N 0152205W
LAS PALMAS-LAS HUESAS
F) SFC G) 00030M AMSL

R1846/26

01-10 12-30 SR-SS
UNMANNED ACFT WILL TAKE PLACE WI COORD:
275651N 0152313W - 275715N 0152313W - 275758N 0152253W -
275754N 0152240W - 275743N 0152239W - 275737N 0152245W -
275729N 0152249W - 275724N 0152237W - 275714N 0152234W -
275708N 0152237W - 275705N 0152246W - 275702N 0152248W -
275657N 0152246W - 275651N 0152313W
OJOS DE GARZA
F) SFC G) 00100M AGL)

R1845/26

01-10 12-30 SR-SS
UNMANNED ACFT WILL TAKE PLACE WI COORD:
275307N 0152331W - 275318N 0152401W - 275336N 0152359W -
275409N 0152332W - 275453N 0152333W - 275450N 0152308W -
275444N 0152306W - 275429N 0152304W - 275341N 0152315W -
275307N 0152331W
LOCATION GRAN CANARIA AD
F) SFC G) 00100M AGL)

R1844/26

01-10 12-30 SR-SS
UNMANNED ACFT WILL TAKE PLACE WI COORD:
280142N 0152358W - 280152N 0152419W - 280231N 0152514W -
280344N 0152535W - 280441N 0152514W - 280503N 0152452W -
280431N 0152442W - 280314N 0152441W - 280237N 0152426W -
280200N 0152350W - 280142N 0152358W
LAS PALMAS DE GC
F) SFC G) 00100M AGL)

R1653/26

UNMANNED ACFT FLYING WI 510M RADIUS CENTRED ON COORD:
275223N 0152304W
F) SFC G) 00060M AGL

R1650/26

1300-2300
UNMANNED ACFT FLYING WI COORD:
275431N 0152700W - 275427N 0152646W - 275409N 0152653W -
275414N 0152707W - 275431N 0152700W
AGUIMES
F) SFC G) 00060M AGL

R1654/26

0900-SS
UNMANNED ACFT FLYING WI COORD:
275303N 0152518W - 275248N 0152446W - 275137N 0152359W -
275111N 0152421W - 275134N 0152534W - 275152N 0152618W -
275303N 0152518W
POLIGONO DE ARINAGA AGUIMES
F) SFC G) 00050M AGL

A3561/26

MOBILE CRANE LOCATED AT COORD 275609N 0152325W
MAX HGT: 27.5M

A3553/26

RAPID EXIT TWY S5 AND S6 CLSD

**A3555/26**

TWY R1 CLSD

R1572/26

UNMANNED ACFT WILL TAKE PLACE WI COORD

275307N 0152748W - 275530N 0152644W - 275518N 0152556W -

275302N 0152646W - 275139N 0152310W - 274952N 0152234W -

275129N 0152716W - 275230N 0152637W - 275307N 0152748W

SANTA LUCIA DE TIRAJANA

F) SFC G) 00060M AGL

R1642/26

SR-SS

UNMANNED ACFT FLYING WI COORD:

275336N 0152648W - 275310N 0152618W - 275253N 0152636W -

275313N 0152711W - 275336N 0152648W

AGUIMES

F) SFC G) 00060M AGL

R1601/26

0700-1500

UNMANNED ACFT FLYING WI COORD:

280017N 0152330W - 280016N 0152300W - 275924N 0152302W -

275926N 0152333W - 280017N 0152330W

TELDE

F) SFC G) 00060M AGL

R1415/26

0800-2000

UNMANNED ACFT FLYING WI COORD:

275748N 0152352W - 275749N 0152342W - 275747N 0152337W -

275738N 0152336W - 275739N 0152333W - 275744N 0152334W -

275745N 0152328W - 275739N 0152328W - 275739N 0152322W -

275720N 0152316W - 275720N 0152327W - 275733N 0152346W -

275737N 0152342W - 275738N 0152350W - 275748N 0152352W

TELDE-LAS PALMAS

F) SFC G) 00060M AGL

R1499/26

0800-2000

UNMANNED ACFT FLYING WI COORD

275727N 0152307W - 275835N 0152237W - 275730N 0152232W -

275727N 0152307W

TELDE

F) SFC G) 00030M AMSL

R1500/26

0800-2000

UNMANNED ACFT FLYING WI COORD

275822N 0152357W - 275838N 0152236W - 275727N 0152307W -

275722N 0152358W - 275731N 0152409W - 275822N 0152357W

TELDE

F) SFC G) 00060M AGL

**R1409/26**

0800-2000

UNMANNED ACFT WILL TAKE PLACE WI COORD:

275641N 0152807W-

275919N 0152654W-

275914N 0152313W-

275703N 0152317W-

275336N 0152457W-

275256N 0152319W-

275003N 0152319W-

275147N 0152824W-

275441N 0152803W-

275641N 0152807W

AGUIMES

F) SFC G) 00060M AGL

R1370/26

0800-2000

UNMANNED ACFT WILL TAKE PLACE WI COORD:

275641N 0152807W - 275919N 0152654W - 275914N 0152313W -

275703N 0152317W - 275336N 0152457W - 275256N 0152319W -

275003N 0152319W - 275147N 0152824W - 275441N 0152803W -

275641N 0152807W

AGUIMES

F) SFC G) 00060M AGL

R1295/26

0700-2100

UNMANNED ACFT WILL TAKE PLACE WI COORD:

275050N 0152527W 275129N 0152453W 275137N 0152357W

275119N 0152308W 274959N 0152300W 275050N 0152527W

AGUIMES

F) SFC G) 00060M AGL

R1307/26

0700-2100

UNMANNED ACFT FLYING WI COORD:

275827N 0152205W - 275730N 0152233W -

275739N 0152302W - 275838N 0152236W -

275827N 0152205W

TELDE

F) SFC G) 00045M AMSL

R1309/26

0700-2100

UNMANNED ACFT FLYING WI COORD:

275739N 0152302W - 275803N 0152312W -

275839N 0152258W - 275920N 0152248W -

275926N 0152211W - 275916N 0152155W -

275901N 0152212W - 275851N 0152202W -

275827N 0152205W - 275838N 0152236W -

275739N 0152302W

TELDE

F) SFC G) 00060M AGL

R1285/26

UNMANNED ACFT FLYING WI COORD:

275832N 0152216W - 275840N 0152236W - 275447N 0152422W -

275510N 0152652W - 280201N 0152351W - 280154N 0152333W -

275940N 0152138W - 275832N 0152216W

TELDE

F) SFC G) 00060M AGL

**R1292/26**

UNMANNED ACFT WILL TAKE PLACE WI COORD:

275510N 0152652W 275518N 0152738W 275855N 0152644W
275921N 0152613W 275948N 0152526W 280002N 0152443W
275510N 0152652W

TELDE

F) SFC G) 00090M AGL

R1251/26

UNMANNED ACFT FLYING WI COORD:

275634N 0152616W
275558N 0152359W
275337N 0152506W
275234N 0152206W
275012N 0152346W
275150N 0152820W
275634N 0152616W
SANTA LUCIA DE TIRAJANA
F) SFC G) 00060M AGL

R1256/26

UNMANNED ACFT FLYING WI COORD:

275634N 0152616W
275347N 0152728W
275408N 0152740W
275437N 0152751W
275514N 0152800W
275620N 0152802W
275659N 0152752W
275634N 0152616W
SANTA LUCIA DE TIRAJANA
F) SFC G) 00090M AGL

R1144/26

0800-2000

UNMANNED ACFT FLYING WI COORD:

275235N 0152526W
275224N 0152506W
275215N 0152513W
275222N 0152526W
275227N 0152523W
275229N 0152529W
275235N 0152526W

AGUIMES

F) SFC G) 00060M AGL

R1067/26

UNMANNED ACFT FLYING WI 1350M RADIUS OF 275054N 0152412W
PUERTO DE ARINAGA, AGUIMES, LAS PALMAS

F) SFC G) 00060M AGL

R1084/26

UNMANNED ACFT FLYING WITH CENTRED RADIUS OF 500M WII COORD 275834N
0152239W

TELDE

F) SFC G) 00060M AGL

R1092/26

UNMANNED ACFT WILL TAKE PLACE WI COORD

275144N 0152424W
275104N 0152247W
274955N 0152316W
275036N 0152523W
275144N 0152424W
F) SFC G) 00060M AGL

A1941/26

RAPID EXIT TWY S8 CLSD



+++++ RUNWAY +++++

A3673/26

REF AIRAC AMDT 05/26 (WEF 11-JUN-26):

- AD 2-GCLP 5

ITEM 12. RUNWAY PHYSICAL CHARACTERISTICS.

RWY 21R: WHERE IT SAYS: 275641.70N 0152251.98W

SHOULD SAY: 275641.70N 0152250.98W

A3549/26

RWY 03R-21L CLSD EXC MIL EMERG, AIR DEFENSE MISION QRA-ADFR,

AVBL PPR 15MIN

A3489/26

RWY 21R THR LIGHTS U/S

+++++ APPROACH PROCEDURES +++++

A3092/26

REF AD-2 GCLP:

IAC 8 - RNP (LPV ONLY) RWY 03L NOT AVBL

IAC 9 - RNP (LPV ONLY) RWY 03R NOT AVBL

IAC 10 - RNP Z (LPV ONLY) RWY 21L NOT AVBL

IAC 17 - RNP Z (LPV ONLY) RWY 21R NOT AVBL

A1772/26

REF AD 2 GCLP IAC 3.2 (AIRAC 04/25 WEF 15-MAY-25) AND

REF AD 2 GCLP IAC 6.2 (AIRAC 04/25 WEF 15-MAY-25)

-WHERE IT SAYS: XLP05

-MUST SAY: TACCA

-WHERE IT SAYS: XLP06

-MUST SAY: BELCE

=====

DESTINATION ALTERNATE AIRPORT(S)

=====

GCTS/TFS TENERIFE SOUTH

+++++ AIRPORT +++++

R1352/26

UNMANNED ACFT FLYING WI COORD:

280250N 0163211W - 280253N 0163213W -

280255N 0163211W - 280254N 0163202W -

280304N 0163147W - 280250N 0163211W

F) GND G) 00020M AGL

R1353/26

UNMANNED ACFT FLYING WI COORD:

280300N 0163143W - 280242N 0163125W -

280153N 0163217W - 280227N 0163241W -

280238N 0163217W - 280232N 0163205W -

280250N 0163205W - 280248N 0163209W -

280250N 0163211W - 280300N 0163143W

F) GND G) 00060M AGL

R1703/26

0700-1700

UNMANNED ACFT FLYING WI COORD:

280425N 0163115W - 280430N 0163048W -

280405N 0163024W - 280353N 0163044W -

280425N 0163115W

F) GND G) 00060M AGL

**R1566/26**

0800-2000

UNMANNED ACFT FLYING WI 440M RADIUS CENTRED ON COORD:

280331N 0163714W

F) GND G) 00070M AGL

R1482/26

0700-2000

UNMANNED ACFT FLYING WI COORD:

280422N 0163239W - 280422N 0163217W -

280404N 0163208W - 280401N 0163230W -

280422N 0163239W

F) SFC G) 00060M AGL

R1480/26

0800-2000

UNMANNED ACFT FLYING WI COORD:

280331N 0163659W - 280335N 0163649W -

280332N 0163637W - 280327N 0163636W -

280323N 0163639W - 280320N 0163656W -

280331N 0163659W

SAN MIGUEL DE ABONA

F) GND G) 00070M AGL

R1487/26

0800-1600

UNMANNED ACFT FLYING WI COORD:

280422N 0163042W - 280407N 0163026W -

280358N 0163039W - 280426N 0163112W -

280421N 0163057W - 280422N 0163042W

ITE GRANADILLA DE ABONA

F) GND G) 00060M AGL

R1368/26

SR-SS

UNMANNED ACFT FLYING WI COORD:

280041N 0164110W - 280044N 0164105W - 280044N 0164100W -

280043N 0164057W - 280034N 0164101W - 280039N 0164111W -

280041N 0164110W

F) GND G) 00090M AGL

R1483/26

0900-1800

UNMANNED ACFT FLYING WI COORD:

280442N 0163610W - 280445N 0163525W -

280428N 0163522W - 280427N 0163608W -

280442N 0163610W

GRANADILLA DE ABONA

F) GND G) 00070M AGL

R1208/26

SR-SS

UNMANNED ACFT FLYING WI 70M RADIUS OF 280421N 0163402W

F) SFC G) 00040M AGL

R1068/26

UNMANNED ACFT WILL TAKE PLACE AT COORD

280230N 0163631W - 280208N 0163633W - 280154N 0163533W -

280140N 0163530W - 280110N 0163658W - 280211N 0163724W -

280230N 0163631W

F) GND G) 00020M AGL

R1069/26

UNMANNED ACFT WILL TAKE PLACE WI COORD

280230N 0163631W - 280339N 0163627W - 280340N 0163748W -

280310N 0163914W - 280245N 0163902W - 280030N 0163712W -

280135N 0163529W - 280140N 0163530W - 280110N 0163658W -

280211N 0163724W - 280230N 0163631W

F) GND G) 00060M AGL



+++++ SID +++++

A3674/26

REF AIRAC 05/26 (WEF 11-JUN-26)
-AD 2-GCTS SID 1.4: DESUM1E DEPARTURE COURSE IN SARAY
WHERE IT SAYS 039(033.3)
IT SHOULD SAY 037(033.3)
-AD 2-GCTS SID 2.4/2.5: BIMB02F, KASAS2F, KONBA2F DEPARTURES.
TABULAR DESCRIPTION AT LUCSI:
WHERE IT SAYS 357(352.9)
IT SHOULD SAY 356(352.9)

+++++ APPROACH PROCEDURES +++++

A3096/26

REF AD-2 GCTS:
IAC 5 - RNP Z **RWY 07** (LPV ONLY) **NOT AVBL**
IAC 11 - RNP Z **RWY 25** (LPV ONLY) **NOT AVBL**

+++++ STAR +++++

A3675/26

REF AIRAC 05/26 (WEF 11-JUN-26)
- **AD 2-GCTS STAR 1 RNAV RWY 07**: FEMMA - LULUG SEGMENT:
MAGNETIC HEADING IS 251 DEG FOR ALL ARRIVALS.

=====
EXTENDED AREA AROUND DEPARTURE
=====

LPPC LISBON FIR

+++++ FIR/UIR +++++

A3206/26

PORTIMAO FIZ, HOURS OF SERVICE CHANGED TO **AD** OPERATION:
08:00 - 20:00 LMT OR SS, WHICHEVER OCCURS EARLIER, PPR 24 HRS TO
EMAIL AFIS(AT)CM-PORTIMAO.PT FOR ALL FLIGHTS, EXCEPT SCHEDULED
PASSENGER FLIGHTS, MEDICAL EMERGENCY, SEARCH AND RESCUE,
HUMANITARIAN AND INSTRUCTION FLIGHTS ARRIVING AND DEPARTING ON THE
SAME DAY. SR - 08:00 LMT AND 20:00 LMT - SS, PPR 24 HRS, TO EMAIL
DIRECCAO.AERODROMO(AT)CM-PORTIMAO.PT .
REF AIP PORTUGAL ENR 2.2.2.5 AERODROME TRAFFIC ZONES AND FLIGHT
INFORMATION ZONES.

M0563/26

PORTUGAL MIL NOF DUTY HOURS MON-FRI 0745-1545 UTC, PUBLIC
HOLIDAYS
EXCLUDED.OUTSIDE THESE DUTY HOURS, MIL NOF TASK IS DELEGATED TO
LAJES
AIR BASE ARO, LOCATION INDICATOR LPLAYOYX.)

+++++ WAYPOINT +++++

A3144/26

DME DSA CH99X U/S.

A3099/26

NDB LAR FREQ 382KHZ WITHDRAWN.
REF AIP PORTUGAL ENR 4.1 RADIO NAVIGATION AIDS/SYSTEMS.

**A1881/26**

DVOR/DME SGR FREQ 113.900MHZ/CH86X, VOR PART U/S.

+++++ RESTRICTED AIRSPACE +++++

A3281/26 VALID: 05-JUN-26 1700 - 30-JUN-26 1800

05 1700-2230, 10 0500-2230, 13 20 27 0500-1800, 18 19 30 ,
0500-0600 1700-1800

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE WI LPD10 (ALCOCHETE)
LATERAL LIMITS.

F) GND G) 3000FT AMSL

A1990/26

04-05 0800-0805 1100-1105 2030-2035, 06 0800-0805 1100-1105 ,
1330-1335 2030-2035 2300-2330, 07 0800-0805 0900-1000 1330-1335 ,
1900-1905 2230-2300

FIREWORKS DISPLAY WILL TAKE PLACE WI 15M RADIUS CENTERED ON
411558N 0083755W (GEMUNDE - MAIA).

F) GND G) 120M AGL

A2922/26

04 06-07 SR-SS, 05 1600-SS

PARACHUTE JUMPING EXERCISE WILL TAKE PLACE WI 2NM RADIUS CENTERED
AT 403926N 0084415W (SAO JACINTO - AVEIRO).

F) SFC G) FL050

A3254/26

AIRSPACE RESERVATION (NO FLY ZONE) WILL TAKE PLACE IN AREA
BOUNDED BY: 384258N 0091631W - 384307N 0091446W - 384201N 0091435W
- 384152N 0091621W - 384258N 0091631W (CRUZ QUEBRADA).

NO FLIGHTS ALLOWED, EXC STATE AIRCRAFT AND MEDEVAC.

F) SFC G) 1000FT AGL

A2905/26

MON-FRI 0900-2359

UNMANNED ACFT WILL TAKE PLACE ATOUGUIA DA BALEIA ULM AIRFIELD
392050N 0091953W - 392024N 0091853W - CIRCULAR ARC WITH CENTER AT
392055N 0091912W AND A RADIUS OF 1000 METERS, IN A RETROGRADE
DIRECTION BACK TO 392050N 0091953W (ATOUGUIA DA BALEIA).

BEGINNING AND END OF ACTIVITY MUST BE REPORTED TO LISBOA
INFORMATION. F) SFC G) 900FT AGL

A2906/26

MON-FRI 0900-2359

UNMANNED ACFT WILL TAKE PLACE AREA 2B:

391345N 0100405W - 400710N 0100534W - 400443N 0093653W -
394840N 0093709W - 391340N 0095313W - 391345N 0100405W.

BEGINNING AND END OF ACTIVITY MUST BE REPORTED TO LISBOA
INFORMATION. F) SFC G) 3500FT AMSL

A2907/26

MON-FRI 0900-2359

UNMANNED ACFT WILL TAKE PLACE 750M WIDTH ALONG HOTEL CORRIDOR:
392509N 0092230W - 394622N 0093827W.

BEGINNING AND END OF ACTIVITY MUST BE REPORTED TO LISBOA
INFORMATION. F) 500FT AMSL G) 900FT AMSL

A2909/26

MON-FRI 0900-2359

UNMANNED ACFT WILL TAKE PLACE WI AREA CIRCULAR SIERRA 2000M RADIUS
CENTERED ON 392509N 0092229W (SEA). BEGINNING AND END OF ACTIVITY
MUST BE REPORTED TO LISBOA INFORMATION.

F) SFC G) 900FT AMSL

**A2912/26**

MON-FRI 0900-2359

UNMANNED ACFT WILL TAKE PLACE WI AREA 1B BOUNDED BY:

391340N 0095312W - 392144N 0094931W - 392138N 0094056W -
392133N 0092949W - 392131N 0092700W - 391642N 0092257W -
391328N 0092312W - 391340N 0095312W.

BEGINNING AND END OF ACTIVITY MUST BE REPORTED TO LISBOA
INFORMATION. F) SFC G) 900FT AMSL

A2913/26

MON-FRI 0900-2359

UNMANNED ACFT WILL TAKE PLACE 750M WIDTH WI JULIET CORRIDOR:

392051N 0091913W - 392059N 0091838W - 392124N 0091800W -
392205N 0091723W - 392252N 0091824W - 392439N 0092139W -
392509N 0092230W - 392051N 0091913W.

BEGINNING AND END OF ACTIVITY MUST BE REPORTED TO LISBOA
INFORMATION. F) 500FT AMSL G) 900FT AMSL

A2914/26

MON-FRI 0900-2359

UNMANNED ACFT WILL TAKE PLACE 750M WIDTH WI INDIA CORRIDOR:

392509N 0092230W - 392322N 0092631W - 392130N 0092748W.

BEGINNING AND END OF ACTIVITY MUST BE REPORTED TO LISBOA
INFORMATION. F) 500FT AMSL G) 900FT AMSL

A2602/26

02 03 11 0830-1700, 04-10 0830-1700 1800-2359

AIRSPACE RESERVATION FOR PARACHUTE JUMPING EXERCISE WILL TAKE
PLACE ON AREA LPT10 BOUNDED BY:

394000N 0082000W - 394000N 0080000W - 392000N 0074500W -
391825N 0074500W - 391825N 0082130W - 392301N 0082130W -
392301N 0082658W - 392533N 0082941W - 393055N 0082705W -
394000N 0082000W.

F) GND G) FL140

A2603/26

02 03 11 0830-1700, 04-10 0830-1700 1800-2359

AIRSPACE RESERVATION FOR PARACHUTE JUMPING EXERCISE WILL TAKE
PLACE ON AREA LPR39A BOUNDED BY:

393440N 0083945W - 394656N 0081205W - 392456N 0080735W -
392120N 0083620W - 393440N 0083945W.

F) GND G) FL055

A3189/26

SR-SS

PARAGLIDING WILL TAKE PLACE AREA 16KM RADIUS CENTRED ON
413532N 0070255W (SERRA DE BORNES).

BEGINNING AND END OF ACTIVITY MUST BE REPORTED TO LISBOA
INFORMATION. F) GND G) 2500M AMSL

A3137/26 VALID: 01-JUN-26 1000 - 05-JUN-26 1530

01 05 1000-1200 1330-1530, 02 0900-1100 1430-1630, 03 1330-1530

AIRSPACE RESERVATION FOR AIR EXERCISE AREA NEVERLAND WILL TAKE
PLACE AREA BOUNDED BY:

411800N 0072300W - 412248N 0062333W - 403157N 0064722W -
403200N 0074500W - 404350N 0074500W - 411800N 0072300W,
EXCLUDING LECM FIR.

F) FL245 G) FL280

A3138/26 VALID: 01-JUN-26 1000 - 05-JUN-26 1530

01 05 1000-1200 1330-1530, 02 0900-1100 1430-1630, 03 1330-1530

AIRSPACE RESERVATION FOR AIR EXERCISE SNOWFALL WILL TAKE PLACE
AREA BOUNDED BY:

403200N 0074500W - 403157N 0064722W - 395337N 0065359W -
395400N 0074500W - 403200N 0074500W, EXCLUDING LECM FIR.

F) FL245 G) FL280

**A2701/26**

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE IN AREA TACP 01
:382355N 0073902W - 382102N 0073417W - 381443N 0074513W - 381813N
0075043W - 382355N 0073902W.
F) GND G) 1000FT AGL

A2702/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE IN AREA TC NORTH:
380314N 0080845W - 380311N 0080621W - 380231N 0080617W - 380236N
0080923W 380314N 0080845W.
F) GND G) 1000FT AGL

A2703/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE IN AREA TC SOUTH:
380215N 0080944W - 380214N 0080613W - 380134N 0080606W - 380139N
0081020W - 380215N 0080944W.
F) GND G) 1000FT AGL

A2839/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE IN AREA NAVY 9
BOUNDED BY:
371544N 0091330W - 371544N 0085738W - 372701N 0085138W - 374307N
0084858W - 375143N 0085558W - 375139N 0091302W - 374030N 0085435W
- 371544N 0091330W.
ACTIVITY SUBJECT TO COORDINATION WITH LISBOA INFORMATION.
F) SFC G) 2000FT AMSL

A2840/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE IN AREA NAVY 10
BOUNDED BY:
375138N 0091310W - 375143N 0085558W - 381300N 0085200W - 381000N
0090000W - 375959N 0090000W - 375959N 0091116W - 375138N 0091310W
ACTIVITY SUBJECT TO COORDINATION WITH LISBOA INFORMATION.
F) SFC G) 1500FT AMSL

A2831/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE IN AREA NAVY 1
BOUNDED BY:
370924N 0072509W - 364555N 0072509W - 364555N 0080816W -
365654N 0080816W - 365403N 0075103W - 370924N 0072509W.
ACTIVITY SUBJECT TO COORDINATION WITH FARO TWR.
F) SFC G) 500FT AMSL

A2832/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE IN AREA NAVY 2
BOUNDED BY:
364555N 0072509W - 362027N 0072509W - 362027N 0080816W -
364555N 0080816W - 364555N 0072509W.
ACTIVITY SUBJECT TO COORDINATION WITH FARO TWR.
F) SFC G) 1500FT AMSL

A2833/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE IN AREA NAVY 3
BOUNDED BY:
364555N 0080816W - 362027N 0080816W - 362027N 0090138W -
364555N 0090138W - 364555N 0080816W.
ACTIVITY SUBJECT TO COORDINATION WITH FARO TWR.
F) SFC G) 1500FT AMSL

A2834/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE IN AREA NAVY 4
BOUNDED BY:
365929N 0080816W - 364555N 0080816W - 364555N 0090138W - 365655N
0090138W - 370255N 0083903W - 365929N 0080816W.
ACTIVITY SUBJECT TO COORDINATION WITH FARO TWR.
F) SFC G) 500FT AMSL

**A2835/26**

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE IN AREA NAVY 5
BOUNDED BY:
365929N 0080816W - 370629N 0083647W - 370638N 0083749W - 370255N
0083903W - 365929N 0080816W.
ACTIVITY SUBJECT TO COORDINATION WITH FARO TWR.
F) SFC G) 500FT AMSL

A2837/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE IN AREA NAVY 7
BOUNDED BY:
364555N 0090138W - 362027N 0090138W - 362027N 0093614W - 364555N
0093614W - 364555N 0090138W.
ACTIVITY SUBJECT TO COORDINATION WITH FARO TWR.
F) SFC G) 2000FT AMSL

A2836/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE IN AREA NAVY 6
BOUNDED BY:
370904N 0083625W - 370845N 0083530W - 370629N 0083646W - 370638N
0083747W - 370904N 0083625W.
ACTIVITY SUBJECT TO COORDINATION WITH FARO TWR.
F) SFC G) 500FT AMSL

A2838/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE IN AREA NAVY 8
BOUNDED BY:
364555N 0093614W - 371544N 0091332W - 371544N 0085738W - 365655N
0090138W - 364555N 0090138W - 364555N 0093614W.
ACTIVITY SUBJECT TO COORDINATION WITH FARO TWR.
F) SFC G) 2000FT AMSL

A2924/26

DAILY 0345-0930
MOBILE AIRSPACE RESERVATION WILL TAKE PLACE 5 NM EITHER SIDE OF A
STRAIGHT LINE DEFINED BY:
BAVAS - ORTOP.
F) FL250 G) FL270

A2480/26

SR-SS
GLIDER FLYING WILL TAKE PLACE AREA BETWEEN 371016.1N 0085414.8W
(PRAIA DO AMADO) AND 370552.4N 0085655.7W (PRAIA DO CASTELEJO).
BEGINNING AND END OF ACTIVITY MUST BE REPORTED TO LISBOA
INFORMATION. F) GND G) 400FT AGL

A2478/26

SR-SS
GLIDER FLYING WILL TAKE PLACE AREA BETWEEN 382850N 0085812W
(FIGUEIRINHA) AND 382446N 0091307W (CABO ESPICHEL).
BEGINNING AND END OF ACTIVITY MUST BE REPORTED TO LISBOA
INFORMATION. F) GND G) 1410FT AGL

A2289/26

DAILY SR-SS
PARAGLIDING WILL TAKE PLACE IN AREA (PAREDES VITORIA) : - 394423N
0090216W - 393901N 0090402W - 393905N 0090428W - 394428N 0090239W
- 394423N 0090216W.
F) GND G) 400FT AGL

A2357/26

SR-SS
GLIDER FLYING WILL TAKE PLACE AREA BOUNDED BY:
393502N 0085208W - 393334N 0084717W - 393208N 0084555W - 392820N
0085326W - 393502N 0085208W.
F) GND G) 1000FT AGL

**A2260/26**

SR-SS

PARAGLIDING WILL TAKE PLACE AREA BOUNDED BY:

403152N 0072959W - 403145N 0072052W - 402434N 0072406W - 401507N
0073209W - 401519N 0073651W - 402153N 0073920W - 403152N 0072959W
(SERRA DA ESTRELA).

BEGINNING AND END OF ACTIVITY MUST BE REPORTED TO LISBOA
INFORMATION. F) GND G) 1500FT AGL

A2464/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE ON AREA EMSA011
BOUNDED BY:

370924N 0072509W - 370924N 0073030W - 370235N 0074300W - 365847N
0074300W - 370924N 0072509W.

ACTIVITY SUBJECT TO COORDINATION WITH FARO TWR.

F) SFC G) 1500FT AMSL

A2463/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE AREA EMSA03 ON
AREA BOUNDED BY:

364555N 0072300W - 362526N 0072259W - 362504N 0083558W - 363532N
0083600W - 364544N 0083601W - 364555N 0080816W - 364555N
0072300W. ACTIVITY SUBJECT TO COORDINATION WITH FARO TWR.

F) SFC G) 1000FT AMSL

A2304/26

SR-SS

PARAGLIDING ACTIVITY WILL TAKE PLACE WI 16KM RADIUS CENTERED ON
412450N 0075920W (MONDIM DE BASTO).

F) GND G) FL050

A2286/26

SR-SS

PARAGLIDING ACTIVITY WILL TAKE PLACE WI 16KM RADIUS CENTERED ON
415249N 0074313W EXCLUDING LECM BTN 415010N 0073157W AND 415239N
0075513W.

F) GND G) FL090

A2111/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE ON AREA EMSA01
BOUNDED BY:

362526N 0072259W - 355800N 0072259W - 355800N 0080816W - 355800N
0090137W - 355800N 0093614W - 362430N 0093612W - 362446N 0090137W
- 362504N 0083558W - 362526N 0072259W.

ACTIVITY SUBJECT TO COORDINATION WITH FARO TWR.

F) SFC G) 5000FT AMSL

A2112/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE ON AREA EMSA02
BOUNDED BY:

370254N 0083902W - 370235N 0083604W - 362504N 0083558W - 362459N
0084514W - 362446N 0090137W - 363919N 0090137W - 364555N 0090137W
- 365654N 0090138W - 370133N 0084410W - 370254N 0083902W. ACTIVITY
SUBJECT TO COORDINATION WITH FARO TWR.

F) SFC G) 3000FT AMSL

A2114/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE ON AREA EMSA04
BOUNDED BY:

370924N 0072509W - 370923N 0072300W - 364555N 0072300W - 364555N
0080816W - 364544N 0083601W - 370235N 0083604W - 365929N 0080816W
- 365653N 0080815W - 365402N 0075102W - 370924N 0072509W.

ACTIVITY SUBJECT TO COORDINATION WITH FARO TWR.

F) SFC G) 1000FT AMSL

**A2115/26**

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE ON AREA EMSA05

BOUNDED BY:

370903N 0083624W - 370844N 0083530W - 370628N 0083646W - 365929N
0080816W - 370235N 0083604W - 370236N 0083615W - 370254N 0083902W
- 370638N 0083749W - 370903N 0083624W.

ACTIVITY SUBJECT TO COORDINATION WITH FARO TWR.

F) SFC G) 750FT AMSL

A2116/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE ON AREA EMSA09

BOUNDED BY:

371558N 0095959W - 371543N 0085737W - 365654N 0090137W - 362446N
0090137W - 362430N 0093613W - 362438N 0095940W - 371558N 0095959W.

ACTIVITY SUBJECT TO COORDINATION WITH FARO TWR.

F) SFC G) 5000FT AMSL

A2118/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE ON AREA EMSA06

BOUNDED BY:

362430N 0093612W - 355800N 0093614W - 355800N 0120000W - 362408N
0115959W - 362430N 0093612W.

ACTIVITY SUBJECT TO COORDINATION WITH LISBOA INFORMATION.

F) SFC G) 5000FT AMSL

A2119/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE ON AREA EMSA07

BOUNDED BY:

371558N 0095959W - 362438N 0095940W - 362408N 0115959W - 371543N
0120000W - 371558N 0095959W.

ACTIVITY SUBJECT TO COORDINATION WITH LISBOA INFORMATION.

F) SFC G) 5000FT AMSL

A2120/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE ON AREA EMSA08

BOUNDED BY:

375958N 0120000W - 375958N 0100000W - 371558N 0095959W - 371543N
0120000W - 375958N 0120000W.

ACTIVITY SUBJECT TO COORDINATION WITH LISBOA INFORMATION.

F) SFC G) 5000FT AMSL

A2121/26

AIRSPACE RESERVATION FOR UAV WILL TAKE PLACE ON AREA EMSA10

BOUNDED BY:

375958N 0100000W - 375958N 0085424W - 375142N 0085558W - 374306N
0084857W - 372701N 0085138W - 371543N 0085737W - 371558N 0095959W
- 375958N 0100000W.

ACTIVITY SUBJECT TO COORDINATION WITH LISBOA INFORMATION.

F) SFC G) 5000FT AMSL

+++++ ROUTE +++++

A3209/26

03 1400-1450, 10 1105-1220

VFR TUNNELS IN LISBOA TMA: TS, TN, TE, TW AND TSE **CLOSED** DUE TO
MILITARY CEREMONY.



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EXTENDED AREA AROUND DESTINATION

=====

GCCC CANARIES FIR/UIR

+++++ FIR/UIR +++++

B4983/26

FIXED TEL COM/AIS GCCC +34928577070/+34928577071 **NOT AVBL.** ALTN
TEL
+34928574862

B4295/26

MILITARY INVASION OF UKRAINE BY RUSSIAN FEDERATION:
ALL AIRCRAFT OWNED, CHARTERED OR OPERATED OR OTHERWISE CONTROLLED
BY CITIZENS OF THE RUSSIAN FEDERATION AND ALL OPERATORS HOLDING
AIR OPERATOR CERTIFICATE (AOC) ISSUED BY THE RUSSIAN FEDERATION
AUTHORITIES ARE PROHIBITED TO ENTER, EXIT OR OVERFLY SPANISH
AIRSPACE EXCEPT HUMANITARIAN, SAR AND LEASED AIRCRAFT ONE-WAY
RETURN FLIGHTS WITH THE PERMISSION OF THE APPROPRIATE SPANISH
AUTHORITIES AND IN CASE OF EMERGENCY LANDING OR EMERGENCY
OVERFLIGHT. REQUESTS FOR HUMANITARIAN FLIGHTS SHALL BE SENT TO
THE CONCERNED SPANISH AIRPORT OPERATOR.

B4293/26

IN ACCORDANCE WITH COUNCIL DECISION (CFSP) 2021/908 , PERMISSION
TO LAND IN, TAKE-OFF FROM OR OVERFLY THE TERRITORY OF SPAIN SHALL
BE DENIED TO ANY AIRCRAFT OPERATED BY BELARUSIAN AIR CARRIERS,
INCLUDING AS A MARKETING CARRIER IN CODE-SHARING OR BLOCKED-SPACE
ARRANGEMENTS.
PREVIOUS PARAGRAPH SHALL NOT APPLY IN THE CASE OF AN EMERGENCY
LANDING OR AN EMERGENCY OVERFLIGHT. SPANISH AUTHORITIES MAY
DETERMINE NOT APPLICABILITY OF THE PARAGRAPH ABOVE WHEN A
LANDING, TAKE-OFF OR OVERFLIGHT IS REQUIRED FOR HUMANITARIAN
PURPOSES OR ANY OTHER PURPOSES.



+++++ RESTRICTED AIRSPACE +++++

D3126/26

04 2330-2359, 05 2330-2359 0000-0430, 06 0000-0430, 09 2330-2359,
10-11 0000-0430 2330-2359, 12 0000-0430

TEMPO SEGREGATED AREA **ACTIVATED** FOR UNMANNED ACFT

-SEGMENT 1 (S1):

LATERAL LIMITS:

283327N 0135402W

283411N 0135030W

283259N 0134925W

283448N 0134820W

283433N 0134730W

283356N 0134659W

283306N 0134708W

283148N 0134835W

283206N 0135026W

283137N 0135231W

283012N 0135259W

282949N 0135348W

282954N 0135426W

283038N 0135505W

283255N 0135436W

283327N 0135402W

VERTICAL LIMITS: SFC/1.500 FT AMSL

-SEGMENT 2 (S2):

LATERAL LIMITS:

283408N 0134922W

283316N 0134919W

283246N 0134849W

283238N 0134813W

283238N 0134737W

283846N 0133858W

283933N 0133847W

284028N 0133939W

284016N 0134034W

283655N 0134536W

283408N 0134922W

VERTICAL LIMITS: SFC/2.500 FT AMSL

-HOLDING AREA 1 (HA1):

COORD: 284048N 0133832W

RADIO: 2 NM

VERTICAL LIMITS: SFC/2.500 FT AMSL

-SEGMENTO 3 (S3):

LATERAL LIMITS:

283857N 0133717W

283951N 0133753W

283948N 0133904W

283913N 0133939W

282121N 0133850W

282051N 0133746W

282121N 0133628W

283857N 0133717W

VERTICAL LIMITS: SFC/2.500 FT AMSL

FUERTEVENTURA, LAS PALMAS

RMK:

UNAVOIDABLE USE OF THE AREA BY A USER SHOULD BE

PERFORMED UNDER COORDINATION AND INFORMATION OF GCCC.

INFORMATION ON REAL ACTIVATION OF THE AREA MAY BE REQUESTED
TO GCCC.

COORDINATION PHONE NUMBER (UAS OPERATOR):

+34 626 035 089/ +34 647 132 442



F) SFC G) 02500FT AMSL

**D2840/26**

03-04 17 23 1000-1500, 08 0830-1500
GCD53 **ACTIVATED** FOR AIR OPERATIONS
UPPER VERTICAL LIMIT MODIFIED
F) SFC G) 01500FT AMSL)

D3035/26

TEMPORARY SEGREGATED AREAS FOR UNMANNED AIRCRAFT VEHICLES FLYING
ACTIVATED AS FOLLOWS: THE ACTIVATION/DEACTIVATION OF THESE
AREAS WILL BE CARRIED OUT IN REAL TIME BY TACTICAL COORDINATION
WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS.
SEGREGATED AREAS: TSA PENINCAN 3 LATERAL LIMITS: 312736N
0161028W, 312805N 0155941W, 303815N 0145624W, 303344N 0150311W,
312736N 0161028W. VERTICAL LIMITS: FL245/FL265. DATES AND
TIMES: JUN 02 HR 2300-2359 JUN 03-10 HR 0000-2359 RMK: THE
AREA WILL BE PLANNABLE WITH ACTIVATION/DEACTIVATION BY TACTICAL
COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS
PALMAS. TSA PENINCAN 4 LATERAL LIMITS: 303650N 0150702W,
304111N 0150007W, 300454N 0141447W, 295946N 0142125W, 303650N
0150702W. VERTICAL LIMITS: FL245/FL265. DATES AND TIMES:
JUN 02 HR 2300-2359 JUN 03-10 HR 0000-2359 RMK: THE AREA
WILL BE PLANNABLE WITH ACTIVATION/DEACTIVATION BY TACTICAL
COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS
PALMAS. TSA PENINCAN 5 LATERAL LIMITS: 300303N 0142527W,
300811N 0141852W, 293441N 0133759W, 292946N 0134516W, 300303N
0142527W. VERTICAL LIMITS: FL245/FL265. DATES AND TIMES:
JUN 02 HR 2300-2359 JUN 03-10 HR 0000-2359 RMK: THE AREA WILL
BE PLANNABLE WITH ACTIVATION/DEACTIVATION BY TACTICAL
COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS
PALMAS. TSA PENINCAN 6 LATERAL LIMITS: 293305N 0134915W,
293749N 0134148W, 290047N 0125654W, 284547N 0125525W, 284812N
0130536W, 285655N 0130554W, 293305N 0134915W. VERTICAL
LIMITS: FL245/FL265. DATES AND TIMES: JUN 02 HR 2300-2359
JUN 03-10 HR 0000-2359 RMK: THE AREA WILL BE PLANNABLE WITH
ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA PENINCAN 7
LATERAL LIMITS: 285320N 0130451W, 285050N 0125453W, 282746N
0130128W, 283012N 0131007W, 285320N 0130451W. VERTICAL
LIMITS: FL245/FL265. DATES AND TIMES: JUN 02 HR 2300-2359
JUN 03-10 HR 0000-2359 RMK: THE AREA WILL BE PLANNABLE WITH
ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. F) FL245 G) FL265

**D3080/26**

TEMPORARY SEGREGATED AREAS FOR UNMANNED AIRCRAFT VEHICLES FLYING **ACTIVATED** AS FOLLOWS: THE ACTIVATION/DEACTIVATION OF THESE AREAS WILL BE CARRIED OUT IN REAL TIME BY TACTICAL COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS.

SEGREGATED AREAS: TSA INTERISLAS B LOW LATERAL LIMITS: 281641N 0141018W, 280350N 0140903W, 275144N 0150726W, 280309N 0150844W, 281641N 0141018W. VERTICAL LIMITS: FL265/FL295.

DATES AND TIMES: JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA

INTERISLAS C LOW LATERAL LIMITS: 281334N 0161945W, 280701N 0162623W, 280031N 0154326W, 280719N 0153948W, 281334N 0161945W. VERTICAL LIMITS: FL265/FL295. DATES AND TIMES:

JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA SECTOR ALFA

LOW LATERAL LIMITS: 272050N 0151150W, 272746N 0145408W, 273936N 0144257W, 272419N 0140635W, 263132N 0144602W, 270728N 0150942W, 272050N 0151150W. VERTICAL LIMITS: FL265/FL295.

DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA SECTOR ALFA MEDIUM LATERAL LIMITS: 272050N 0151150W, 272746N 0145408W, 273936N 0144257W, 272419N 0140635W, 263132N 0144602W, 270728N 0150942W, 272050N 0151150W. VERTICAL LIMITS: FL285/FL325. DATES AND

TIMES: JUN 02-11 HR 0500-2300 TSA SECTOR ALFA HIGH LATERAL LIMITS: 272050N 0151150W, 272746N 0145408W, 273936N 0144257W, 272419N 0140635W, 263132N 0144602W, 270728N 0150942W, 272050N 0151150W. VERTICAL LIMITS: FL315/FL345. DATES AND TIMES:

JUN 02-11 HR 0500-2300 TSA SECTOR BRAVO LOW LATERAL LIMITS: 260731N 0163608W, 263156N 0161816W, 261218N 0151429W, 255616N 0151157W, 250917N 0154635W, 260731N 0163608W. VERTICAL

LIMITS: FL265/FL295. DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA SECTOR BRAVO MEDIUM LATERAL LIMITS: 260731N 0163608W, 263156N 0161816W, 261218N 0151429W, 255616N 0151157W, 250917N 0154635W, 260731N 0163608W. VERTICAL LIMITS: FL285/FL325. DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA SECTOR BRAVO HIGH

LATERAL LIMITS: 260731N 0163608W, 263156N 0161816W, 261218N 0151429W, 255616N 0151157W, 250917N 0154635W, 260731N 0163608W. VERTICAL LIMITS: FL315/FL345. DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA SECTOR CHARLIE LOW LATERAL LIMITS: 272150N 0154115W, 271815N 0152312W, 272746N 0145408W, 273936N 0144257W, 272419N 0140635W, 250917N 0154635W, 260731N 0163608W, 272150N 0154115W. VERTICAL LIMITS: FL265/FL295. DATES AND TIMES:

JUN 02-11 HR 0500-2300 TSA SECTOR CHARLIE MEDIUM LATERAL LIMITS: 272150N 0154115W, 271815N 0152312W, 272746N 0145408W, 273936N 0144257W, 272419N 0140635W, 250917N 0154635W, 260731N 0163608W, 272150N 0154115W. VERTICAL LIMITS: FL285/FL325. DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA SECTOR CHARLIE HIGH

LATERAL LIMITS: 272150N 0154115W, 271815N 0152312W, 272746N 0145408W, 273936N 0144257W, 272419N 0140635W, 250917N 0154635W, 260731N 0163608W, 272150N 0154115W. VERTICAL LIMITS: FL315/FL345. DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA SECTOR DELTA LOW LATERAL LIMITS: 274401N 0171402W, 272925N 0165529W, 272123N 0162040W, 272259N 0160415W, 265042N 0163158W, 265914N 0165834W, 273716N 0172847W, 274347N 0171949W, 274401N 0171402W. VERTICAL LIMITS: FL265/FL295. DATES AND

TIMES: JUN 02-11 HR 0500-2300 TSA SECTOR DELTA MEDIUM LATERAL LIMITS: 274401N 0171402W, 272925N 0165529W, 272123N 0162040W, 272259N 0160415W, 265042N 0163158W, 265914N 0165834W, 273716N 0172847W, 274347N 0171949W, 274401N 0171402W. VERTICAL LIMITS: FL285/FL325. DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA SECTOR DELTA HIGH LATERAL LIMITS: 274401N



0171402W, 272925N 0165529W, 272123N 0162040W, 272259N 0160415W,
265042N 0163158W, 265914N 0165834W, 273716N 0172847W, 274347N
0171949W, 274401N 0171402W. VERTICAL LIMITS: FL315/FL345.
DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA SECTOR ECHO LOW
LATERAL LIMITS: 273936N 0144257W, 272419N 0140635W, 250606N
0154855W, 250714N 0165553W, 251602N 0171320W, 272150N 0154115W,
271815N 0152312W, 272746N 0145408W, 273936N 0144257W.
VERTICAL LIMITS: FL265/FL295. DATES AND TIMES: JUN 02-11 HR
0500-2300 TSA SECTOR ECHO MEDIUM LATERAL LIMITS: 273936N
0144257W, 272419N 0140635W, 250606N 0154855W, 250714N 0165553W,
251602N 0171320W, 272150N 0154115W, 271815N 0152312W, 272746N
0145408W, 273936N 0144257W. VERTICAL LIMITS: FL285/FL325.
DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA SECTOR ECHO HIGH
LATERAL LIMITS: 273936N 0144257W, 272419N 0140635W, 250606N
0154855W, 250714N 0165553W, 251602N 0171320W, 272150N 0154115W,
271815N 0152312W, 272746N 0145408W, 273936N 0144257W.
VERTICAL LIMITS: FL315/FL345. DATES AND TIMES: JUN 02-11 HR
0500-2300 TSA SECTOR NOVEMBER LOW LATERAL LIMITS: 273936N
0144257W, 272419N 0140635W, 261956N 0145438W, 264315N 0160721W,
264923N 0160917W, 272150N 0154118W, 271815N 0152312W, 272746N
0145408W, 273936N 0144257W. VERTICAL LIMITS: FL265/FL295.
DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA SECTOR NOVEMBER
MEDIUM LATERAL LIMITS: 273936N 0144257W, 272419N 0140635W,
261956N 0145438W, 264315N 0160721W, 264923N 0160917W, 272150N
0154118W, 271815N 0152312W, 272746N 0145408W, 273936N
0144257W. VERTICAL LIMITS: FL285/FL325. DATES AND TIMES:
JUN 02-11 HR 0500-2300 TSA SECTOR NOVEMBER HIGH LATERAL
LIMITS: 273936N 0144257W, 272419N 0140635W, 261956N 0145438W,
264315N 0160721W, 264923N 0160917W, 272150N 0154118W, 271815N
0152312W, 272746N 0145408W, 273936N 0144257W. VERTICAL
LIMITS: FL315/FL345. DATES AND TIMES: JUN 02-11 HR 0500-2300
TSA SECTOR WHISKY LOW LATERAL LIMITS: 274401N 0171402W,
272925N 0165529W, 272123N 0162040W, 272259N 0160415W, 252746N
0173303W, 261703N 0182727W, 273716N 0172847W, 274351N 0171948W,
274401N 0171402W. VERTICAL LIMITS: FL265/FL295. DATES AND
TIMES: JUN 02-11 HR 0500-2300 TSA SECTOR WHISKY MEDIUM
LATERAL LIMITS: 274401N 0171402W, 272925N 0165529W, 272123N
0162040W, 272259N 0160415W, 252746N 0173303W, 261703N 0182727W,
273716N 0172847W, 274351N 0171948W, 274401N 0171402W.
VERTICAL LIMITS: FL285/FL325. DATES AND TIMES: JUN 02-11 HR
0500-2300 TSA SECTOR WHISKY HIGH LATERAL LIMITS: 274401N
0171402W, 272925N 0165529W, 272123N 0162040W, 272259N 0160415W,
252746N 0173303W, 261703N 0182727W, 273716N 0172847W, 274351N
0171948W, 274401N 0171402W. VERTICAL LIMITS: FL315/FL345.
DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA SECTOR CORREDOR
ALFA LOW LATERAL LIMITS: 270713N 0162724W, 271232N 0162223W,
265531N 0155046W, 264948N 0155523W, 270713N 0162724W.
VERTICAL LIMITS: FL265/FL295. DATES AND TIMES: JUN 02-11 HR
0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH
ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA SECTOR
CORREDOR ALFA MEDIUM LATERAL LIMITS: 270713N 0162724W, 271232N
0162223W, 265531N 0155046W, 264948N 0155523W, 270713N 0162724W.
VERTICAL LIMITS: FL285/FL325. DATES AND TIMES: JUN 02-11 HR
0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH
ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA SECTOR
CORREDOR ALFA HIGH LATERAL LIMITS: 270713N 0162724W, 271232N
0162223W, 265531N 0155046W, 264948N 0155523W, 270713N
0162724W. VERTICAL LIMITS: FL315/FL345. DATES AND TIMES:
JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH
ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO



(OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA SECTOR
CORREDOR BRAVO LOW LATERAL LIMITS: 263301N 0165304W, 264022N
0164729W, 261734N 0162151W, 261031N 0162659W, 263301N
0165304W. VERTICAL LIMITS: FL265/FL295. DATES AND TIMES:
JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH
ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA SECTOR
CORREDOR BRAVO MEDIUM LATERAL LIMITS: 263301N 0165304W,
264022N 0164729W, 261734N 0162151W, 261031N 0162659W, 263301N
0165304W. VERTICAL LIMITS: FL285/FL325. DATES AND TIMES:
JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH
ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA SECTOR
CORREDOR BRAVO HIGH LATERAL LIMITS: 263301N 0165304W, 264022N
0164729W, 261734N 0162151W, 261031N 0162659W, 263301N
0165304W. VERTICAL LIMITS: FL315/FL345. DATES AND TIMES:
JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH
ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA SECTOR
BORONDON LOW LATERAL LIMITS: 275941N 0145155W, 280143N
0144300W, 273228N 0143912W, 272950N 0144705W, 275941N
0145155W. VERTICAL LIMITS: FL265/FL295. DATES AND TIMES:
JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH
ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA SECTOR
TAMARAN LOW LATERAL LIMITS: 281235N 0154330W, 280209N
0152612W, 280725N 0150316W, 274621N 0150115W, 273900N
0151832W, 275117N 0155404W, 281235N 0154330W. VERTICAL
LIMITS: FL265/FL295. DATES AND TIMES: JUN 02-11 HR 0500-2300
TSA SOLAPE GOFIO LOW LATERAL LIMITS: 250517N 0155635W,
250803N 0154055W, 252035N 0153137W, 252724N 0154014W, 250517N
0155635W. VERTICAL LIMITS: FL265/FL295. DATES AND TIMES:
JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH
ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA SOLAPE GOFIO
MEDIUM LATERAL LIMITS: 250517N 0155635W, 250803N 0154055W,
252035N 0153137W, 252724N 0154014W, 250517N 0155635W.
VERTICAL LIMITS: FL285/FL325. DATES AND TIMES: JUN 02-11 HR
0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH
ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA SOLAPE GOFIO
HIGH LATERAL LIMITS: 250517N 0155635W, 250803N 0154055W,
252035N 0153137W, 252724N 0154014W, 250517N 0155635W.
VERTICAL LIMITS: FL315/FL345. DATES AND TIMES: JUN 02-11 HR
0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH
ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA PERILLAN LOW
LATERAL LIMITS: 280539N 0150311W, 274613N 0150111W, 273901N
0151832W, 274324N 0160121W, 281501N 0154532W, 281545N 0152342W,
280539N 0150311W. VERTICAL LIMITS: FL085/FL130. DATES AND
TIMES: JUN 10-11 HR 0500-2300 TSA PERILLAN MEDIUM LATERAL
LIMITS: 280539N 0150311W, 274613N 0150111W, 273901N 0151832W,
274324N 0160121W, 281501N 0154532W, 281545N 0152342W, 280539N
0150311W. VERTICAL LIMITS: FL120/FL180. DATES AND TIMES: JUN
10-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH
ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA PERILLAN
HIGH LATERAL LIMITS: 280539N 0150311W, 274613N 0150111W,
273901N 0151832W, 274324N 0160121W, 281501N 0154532W, 281545N
0152342W, 280539N 0150311W. VERTICAL LIMITS: FL170/FL230.
DATES AND TIMES: JUN 10-11 HR 0500-2300 RMK: THE AREA WILL BE
PLANNABLE WITH ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION



WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA
PERILLAN SUPER HIGH LATERAL LIMITS: 280539N 0150311W, 274613N
0150111W, 273901N 0151832W, 274324N 0160121W, 281501N
0154532W, 281545N 0152342W, 280539N 0150311W. VERTICAL
LIMITS: FL220/FL280. DATES AND TIMES: JUN 10-11 HR 0500-2300
RMK: THE AREA WILL BE PLANNABLE WITH ACTIVATION/DEACTIVATION BY
TACTICAL COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC
SQUADRON) LAS PALMAS. TSA ARRECIFE AUTOMATICO LATERAL
LIMITS: 284601N 0133353W, 285117N 0135010W, 290729N 0134004W,
290239N 0132454W, 284601N 0133353W. VERTICAL LIMITS:
SFC/3000FT AMSL. DATES AND TIMES: JUN 02-11 HR 0500-2300
RMK: THE AREA WILL BE PLANNABLE WITH ACTIVATION/DEACTIVATION BY
TACTICAL COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON)
LAS PALMAS. F) SFC G) FL345

**D3079/26**

TEMPORARY SEGREGATED AREAS FOR UNMANNED AIRCRAFT VEHICLES FLYING **ACTIVATED** AS FOLLOWS: THE ACTIVATION/DEACTIVATION OF THESE AREAS WILL BE CARRIED OUT IN REAL TIME BY TACTICAL COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS.

SEGREGATED AREAS: TSA ARRECIFE LATERAL LIMITS: 290237N

0133926W FROM THIS POINT FOLLOWING AN ARC OF 6.5NM RADIUS CENTRED ON GCRR ARP (285644N 0133619W) UP TO 290001N 0133021W, 285010N 0133528W FROM THIS POINT FOLLOWING AN ARC OF 6.5NM RADIUS CENTRED ON GCRR (285644N 0133619W) UP TO 285512N

0134346W, 290237N 0133926W. VERTICAL LIMITS: SFC/3000FT

AMSL. DATES AND TIMES: JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA CORAL 1 LATERAL LIMITS: 285925N 0133039W,

285646N 0131941W, 284806N 0132303W, 285057N 0133504W, 285925N 0133039W. VERTICAL LIMITS: SFC/4500FT AMSL. DATES AND

TIMES: JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA SOLAPE 1

LATERAL LIMITS: 290051N 0133602W, 285801N 0132528W, 284933N 0132930W, 285232N 0134033W, 290051N 0133602W. VERTICAL LIMITS: SFC/4500FT AMSL. DATES AND TIMES: JUN 02-11 HR 0500-2300

RMK: THE AREA WILL BE PLANNABLE WITH ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA CORAL 2 LATERAL LIMITS: 285646N 0131941W,

285300N 0130354W, 284403N 0130558W, 284806N 0132303W, 285646N 0131941W. VERTICAL LIMITS: SFC/4500FT AMSL. DATES AND

TIMES: JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA SOLAPE 2

LATERAL LIMITS: 285807N 0132526W, 285528N 0131408W, 284647N 0131740W, 284927N 0132843W, 285807N 0132526W. VERTICAL

LIMITS: SFC/4500FT AMSL. DATES AND TIMES: JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH

ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA GUAGA LOW

LATERAL LIMITS: 285413N 0130858W, 284933N 0125025W, 282735N 0125901W, 283040N 0131040W, 284335N 0130624W, 284458N 0131149W, 285413N 0130858W. VERTICAL LIMITS: SFC/FL085. DATES AND

TIMES: JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA GUAGUA MEDIUM

LATERAL LIMITS: 285413N 0130858W, 284933N 0125025W, 282735N 0125901W, 283040N 0131040W, 284335N 0130624W, 284458N 0131149W, 285413N 0130858W. VERTICAL LIMITS: FL075/FL135. DATES AND

TIMES: JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA GUAGUA HIGH

LATERAL LIMITS: 285413N 0130858W, 284933N 0125025W, 282735N 0125901W, 283040N 0131040W, 284335N 0130624W, 284458N 0131149W, 285413N 0130858W. VERTICAL LIMITS: FL125/FL255. DATES AND

TIMES: JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA MOJO A LOW

LATERAL LIMITS: 283509N 0130918W, 283215N 0125733W, 281326N 0130332W, 281114N 0130506W, 281501N 0131651W, 281706N 0131507W, 283509N 0130918W. VERTICAL LIMITS: FL145/FL215. DATES AND

TIMES: JUN 02-11 HR 0500-2300 TSA MOJO A MEDIUM LATERAL

LIMITS: 283509N 0130918W, 283215N 0125733W, 281326N 0130332W, 281114N 0130506W, 281501N 0131651W, 281706N 0131507W, 283509N 0130918W. VERTICAL LIMITS: FL205/FL245. DATES AND TIMES: JUN



02-11 HR 0500-2300 TSA MOJO A HIGH LATERAL LIMITS: 283509N
0130918W, 283215N 0125733W, 281326N 0130332W, 281114N 0130506W,
281501N 0131651W, 281706N 0131507W, 283509N 0130918W.
VERTICAL LIMITS: FL235/FL275. DATES AND TIMES: JUN 02-11 HR
0500-2300 TSA MOJO B LOW LATERAL LIMITS: 281920N 0131424W,
281553N 0130245W, 281326N 0130332W, 274519N 0132331W, 275237N
0133637W, 275553N 0133258W, 281706N 0131507W, 281920N 0131424W.
VERTICAL LIMITS: FL145/FL215. DATES AND TIMES: JUN 02-11 HR
0500-2300 TSA MOJO B MEDIUM LATERAL LIMITS: 281920N
0131424W, 281553N 0130245W, 281326N 0130332W, 274519N 0132331W,
275237N 0133637W, 275553N 0133258W, 281706N 0131507W, 281920N
0131424W. VERTICAL LIMITS: FL205/FL245. DATES AND TIMES:
JUN 02-11 HR 0500-2300 TSA MOJO B HIGH LATERAL LIMITS:
281920N 0131424W, 281553N 0130245W, 281326N 0130332W, 274519N
0132331W, 275237N 0133637W, 275553N 0133258W, 281706N
0131507W, 281920N 0131424W. VERTICAL LIMITS: FL235/FL275.
DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA MOJO C LOW
LATERAL LIMITS: 275550N 0133255W, 274942N 0132022W, 272211N
0134138W, 273041N 0140109W, 275550N 0133255W. VERTICAL LIMITS:
FL265/FL295. DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA
MOJO C MEDIUM LATERAL LIMITS: 275550N 0133255W, 274942N
0132022W, 272211N 0134138W, 273041N 0140109W, 275550N
0133255W. VERTICAL LIMITS: FL285/FL325. DATES AND TIMES:
JUN 02-11 HR 0500-2300 TSA MOJO C HIGH LATERAL LIMITS:
275550N 0133255W, 274942N 0132022W, 272211N 0134138W, 273041N
0140109W, 275550N 0133255W. VERTICAL LIMITS: FL315/FL345.
DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA MOJO D LOW
LATERAL LIMITS: 273402N 0135724W, 272621N 0133824W, 265756N
0140031W, 265756N 0142605W, 272841N 0140323W, 273402N 0135724W.
VERTICAL LIMITS: FL265/FL295. DATES AND TIMES: JUN 02-11 HR
0500-2300 TSA MOJO D MEDIUM LATERAL LIMITS: 273402N
0135724W, 272621N 0133824W, 265756N 0140031W, 265756N 0142605W,
272841N 0140323W, 273402N 0135724W. VERTICAL LIMITS:
FL285/FL325. DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA
MOJO D HIGH LATERAL LIMITS: 273402N 0135724W, 272621N
0133824W, 265756N 0140031W, 265756N 0142605W, 272841N
0140323W, 273402N 0135724W. VERTICAL LIMITS: FL315/FL345.
DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA MOJO E LOW
LATERAL LIMITS: 270226N 0142246W, 270233N 0135655W, 261201N
0143602W, 262836N 0144745W, 270226N 0142246W. VERTICAL
LIMITS: FL265/FL295. DATES AND TIMES: JUN 02-11 HR 0500-2300
TSA MOJO E MEDIUM LATERAL LIMITS: 270226N 0142246W, 270233N
0135655W, 261201N 0143602W, 262836N 0144745W, 270226N
0142246W. VERTICAL LIMITS: FL285/FL325. DATES AND TIMES:
JUN 02-11 HR 0500-2300 TSA MOJO E HIGH LATERAL LIMITS:
270226N 0142246W, 270233N 0135655W, 261201N 0143602W, 262836N
0144745W, 270226N 0142246W. VERTICAL LIMITS: FL315/FL345.
DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA MOJO F LOW
LATERAL LIMITS: 263339N 0144401W, 261631N 0143233W, 255549N
0144816W, 260429N 0150538W, 263339N 0144401W. VERTICAL
LIMITS: FL265/FL295. DATES AND TIMES: JUN 02-11 HR 0500-2300
TSA MOJO F MEDIUM LATERAL LIMITS: 263339N 0144401W, 261631N
0143233W, 255549N 0144816W, 260429N 0150538W, 263339N
0144401W. VERTICAL LIMITS: FL285/FL325. DATES AND TIMES:
JUN 02-11 HR 0500-2300 TSA MOJO F HIGH LATERAL LIMITS:
263339N 0144401W, 261631N 0143233W, 255549N 0144816W, 260429N
0150538W, 263339N 0144401W. VERTICAL LIMITS: FL315/FL345.
DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA MOJO G LOW
LATERAL LIMITS: 260846N 0150229W, 260001N 0144507W, 252714N
0150920W, 253509N 0152713W, 260846N 0150229W. VERTICAL
LIMITS: FL265/FL295. DATES AND TIMES: JUN 02-11 HR 0500-2300
TSA MOJO G MEDIUM LATERAL LIMITS: 260846N 0150229W, 260001N



0144507W, 252714N 0150920W, 253509N 0152713W, 260846N
0150229W. VERTICAL LIMITS: FL285/FL325. DATES AND TIMES:
JUN 02-11 HR 0500-2300 TSA MOJO G HIGH LATERAL LIMITS:
260846N 0150229W, 260001N 0144507W, 252714N 0150920W, 253509N
0152713W, 260846N 0150229W. VERTICAL LIMITS: FL315/FL345.
DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA MOJO H LOW
LATERAL LIMITS: 253933N 0152358W, 253117N 0150622W, 250012N
0153006W, 250935N 0154604W, 253933N 0152358W. VERTICAL
LIMITS: FL265/FL295. DATES AND TIMES: JUN 02-11 HR 0500-2300
TSA MOJO H MEDIUM LATERAL LIMITS: 253933N 0152358W, 253117N
0150622W, 250012N 0153006W, 250935N 0154604W, 253933N
0152358W. VERTICAL LIMITS: FL285/FL325. DATES AND TIMES:
JUN 02-11 HR 0500-2300 TSA MOJO H HIGH LATERAL LIMITS:
253933N 0152358W, 253117N 0150622W, 250012N 0153006W, 250935N
0154604W, 253933N 0152358W. VERTICAL LIMITS: FL315/FL345.
DATES AND TIMES: JUN 02-11 HR 0500-2300 TSA INTERISLAS A LOW
LATERAL LIMITS: 281639N 0135555W, 282448N 0135133W, 281024N
0131409W, 280147N 0132104W, 281639N 0135555W. VERTICAL
LIMITS: FL265/FL295. DATES AND TIMES: JUN 02-11 HR 0500-2300
RMK: THE AREA WILL BE PLANNABLE WITH ACTIVATION/DEACTIVATION BY
TACTICAL COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC
SQUADRON) LAS PALMAS. TSA MAXORATA LOW LATERAL LIMITS:
281341N 0141551W, 284322N 0140341W, 284143N 0134732W, 282404N
0134552W, 281349N 0135122W, 280200N 0141414W, 281341N
0141551W. VERTICAL LIMITS: FL235/FL255. DATES AND TIMES:
JUN 02-11 HR 0500-2300 TSA CORREDOR DELTA 1 LOW LATERAL
LIMITS: 271854N 0141723W, 271231N 0142158W, 270806N 0141202W,
271427N 0140720W, 271854N 0141723W. VERTICAL LIMITS:
FL265/FL295. DATES AND TIMES: JUN 02-11 HR 0500-2300 RMK:
THE AREA WILL BE PLANNABLE WITH ACTIVATION/DEACTIVATION BY
TACTICAL COORDINATION WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON)
LAS PALMAS. TSA CORREDOR DELTA 1 MEDIUM LATERAL LIMITS:
271854N 0141723W, 271231N 0142158W, 270806N 0141202W, 271427N
0140720W, 271854N 0141723W. VERTICAL LIMITS: FL285/FL325.
DATES AND TIMES: JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE
PLANNABLE WITH ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION
WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA
CORREDOR DELTA 1 HIGH LATERAL LIMITS: 271854N 0141723W,
271231N 0142158W, 270806N 0141202W, 271427N 0140720W, 271854N
0141723W. VERTICAL LIMITS: FL315/FL345. DATES AND TIMES:
JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH
ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA CORREDOR
GOLF 1 LOW LATERAL LIMITS: 254758N 0152410W, 255431N 0151954W,
254845N 0150836W, 254224N 0151308W, 254758N 0152410W.
VERTICAL LIMITS: FL265/FL295. DATES AND TIMES: JUN 02-11 HR
0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH
ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. TSA CORREDOR
GOLF 1 MEDIUM LATERAL LIMITS: 254758N 0152410W, 255431N
0151954W, 254845N 0150836W, 254224N 0151308W, 254758N
0152410W. VERTICAL LIMITS: FL285/FL325. DATES AND TIMES:
JUN 02-11 HR 0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH
ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS.. TSA CORREDOR
GOLF 1 HIGH LATERAL LIMITS: 254758N 0152410W, 255431N
0151954W, 254845N 0150836W, 254224N 0151308W, 254758N 0152410W.
VERTICAL LIMITS: FL315/FL345. DATES AND TIMES: JUN 02-11 HR
0500-2300 RMK: THE AREA WILL BE PLANNABLE WITH
ACTIVATION/DEACTIVATION BY TACTICAL COORDINATION WITH ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) LAS PALMAS. F) SFC G) FL345

**D2566/26**

LASER EMISSIONS WI 79NM RADIUS CENTERED ON COORD
284525N 0175306W
ROQUE DE LOS MUCHACHOS, LA PALMA
-RMK:
HORIZONTAL BEAM SCAN: BTN 100 DEG AND 110 DEG SE
VERTICAL BEAM SCAN: BTN 0 DEG AND 05 DEG
F) SFC G) 00005M AGL

D2565/26

LASER EMISSIONS WI 79NM RADIUS CENTERED ON COORD
281803N 0163042W
IZANA, SANTA CRUZ DE TENERIFE
RMK:
HORIZONTAL BEAM SCAN: BTN 70 DEG AND 80 DEG NO
VERTICAL BEAM SCAN: BTN 0 DEG AND 05 DEG
F) SFC G) 00005M AGL

D1980/26

0700-1800
REAL GUNNERY FIRING WI CIRCULAR SECTOR 20NM RADIUS BTN
HDG 270 AND 360 CENTRED ON 265000N 0140000W
CHARLIE ZONE/LAAYOUNE
RMK: THE AREA WILL BE TREATED AS TSA.
F) SFC G) FL120

D1981/26

0700-1800
REAL GUNNERY FIRING WI CIRCULAR SECTOR 20NM RADIUS BTN
HDG 270 AND 360 CENTRED ON 233500N 0170000W
DELTA ZONE/DAKHLA
RMK: THE AREA WILL BE TREATED AS TSA.
F) SFC G) FL120

D2578/26

AIR OPERATIONS WI 272552N 0122955W, 275652N 0112955W
270632N 0112955W, 270152N 0122955W, 272552N 0122955W
SAHARA
F) FL150 G) FL460

D1997/26

SR-SS
TEMPO SEGREGATED AREA **ACTIVATED** WI COORD
283220N 0135411W
283248N 0135331W
283313N 0135321W
283319N 0135113W
283317N 0135110W
283307N 0135101W
283256N 0135052W
283244N 0135044W
283234N 0135038W
283111N 0135125W
283059N 0135300W
283039N 0135300W
282959N 0135315W
282959N 0135509W
283109N 0135510W
283129N 0135456W
283129N 0135411W
283220N 0135411W
FUERTEVENTURA - PUERTO ROSARIO
F) SFC G) 00125M AGL

**D1006/26**

AIR OPERATIONS WI 212243N 0144845W, 212714N 0145203W,
212605N 0165724W, 212018N 0165852W, 212243N 0144845W
SAHARA
F) FL180 G) FL200

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EXTENDED AREA AROUND DESTINATION ALTERNATE AIRPORT(S)

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GCCC **CANARIES FIR/UIR**

Please see section EXTENDED AREA AROUND DESTINATION

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AREA ENROUTE DEPARTURE - DESTINATION

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GCCC **CANARIES FIR/UIR**

Please see section EXTENDED AREA AROUND DESTINATION

**[Company NOTAM]**

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CREW ALERT

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SB007/14

SUBJECT: AUTO COST INDEXES

WHEN PLANNING A COST INDEX, 2 OPTIONS ARE AVAILABLE. PILOTS MAY EITHER SELECT A SPECIFIC COST INDEX NUMBER FROM THE LIST, OR THEY MAY SELECT "AUTO". WHEN PLANNING AN "AUTO" COST INDEX, THE SYSTEM WILL REFERENCE THE SCHEDULED "TIME ENROUTE" OPTION AND ATTEMPT TO CHOOSE A COST INDEX WHICH CLOSELY MATCHES THIS VALUE. NOTE THAT THE "TIME ENROUTE" OPTION IS MEANT AS A GATE TO GATE TIME (AS INDICATED ON AN AIRLINE'S FLIGHT SCHEDULE, FOR EXAMPLE). IF A "TIME ENROUTE" OF 2:30 IS SELECTED, THE SYSTEM WILL SUBTRACT THE TAXI TIMES FROM THIS VALUE TO DETERMINE THE SCHEDULED AIR TIME. IT WILL THEN DETERMINE AND USE THE COST INDEX WHICH MATCHES THIS AIR TIME.

SB003/13

SUBJECT: FLIGHT RELEASE UNITS

ALL FLIGHT CREW: PLEASE PAY SPECIAL ATTENTION TO THE UNITS SELECTION WHEN GENERATING A FLIGHT PLAN. FAILURE TO IDENTIFY THE CORRECT UNITS WHEN REFUELING PRIOR TO FLIGHT CAN RESULT IN DEPARTING WITH INSUFFICIENT FUEL AND/OR AN ERRONEOUS PAYLOAD.

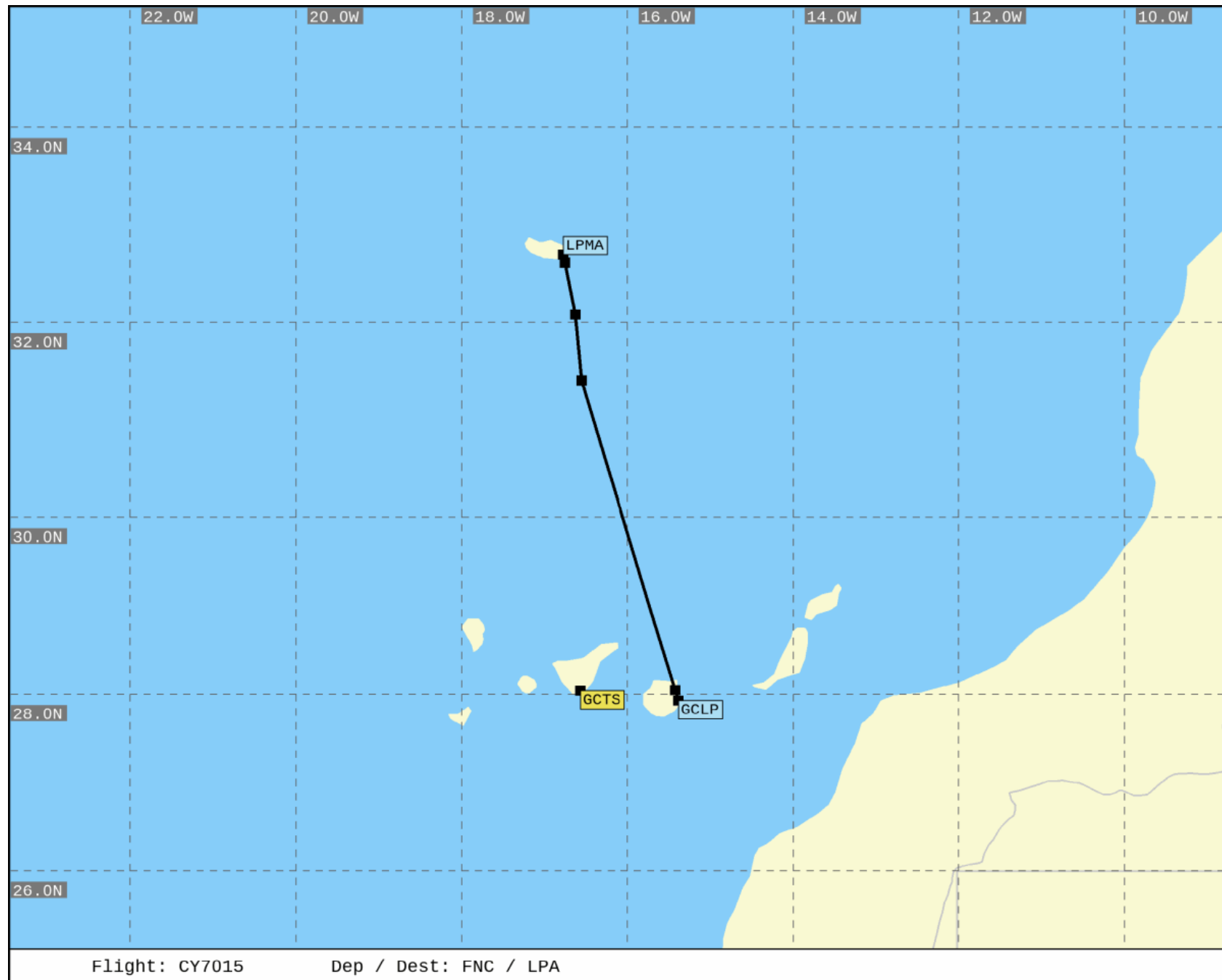
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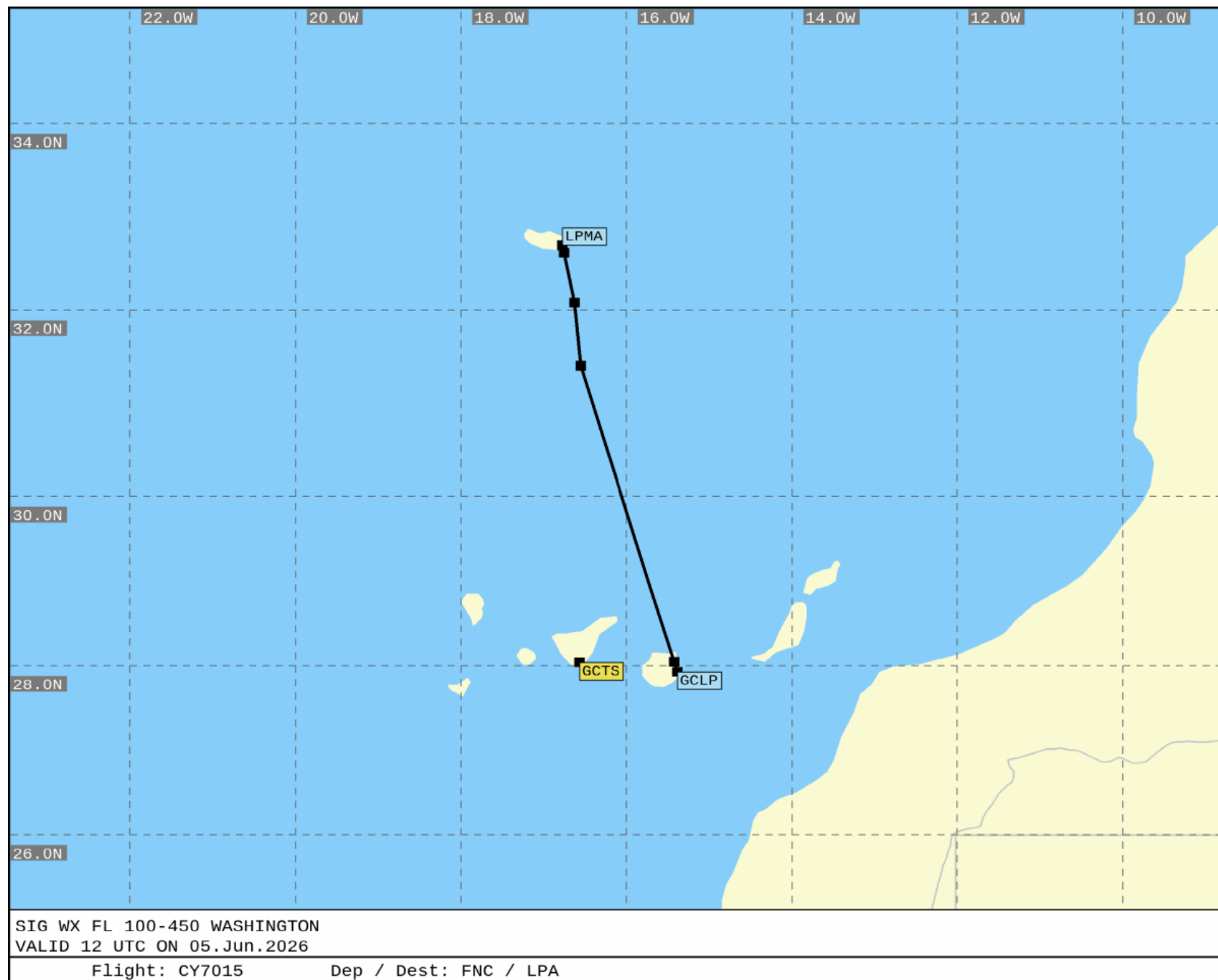
CREW BULLETIN

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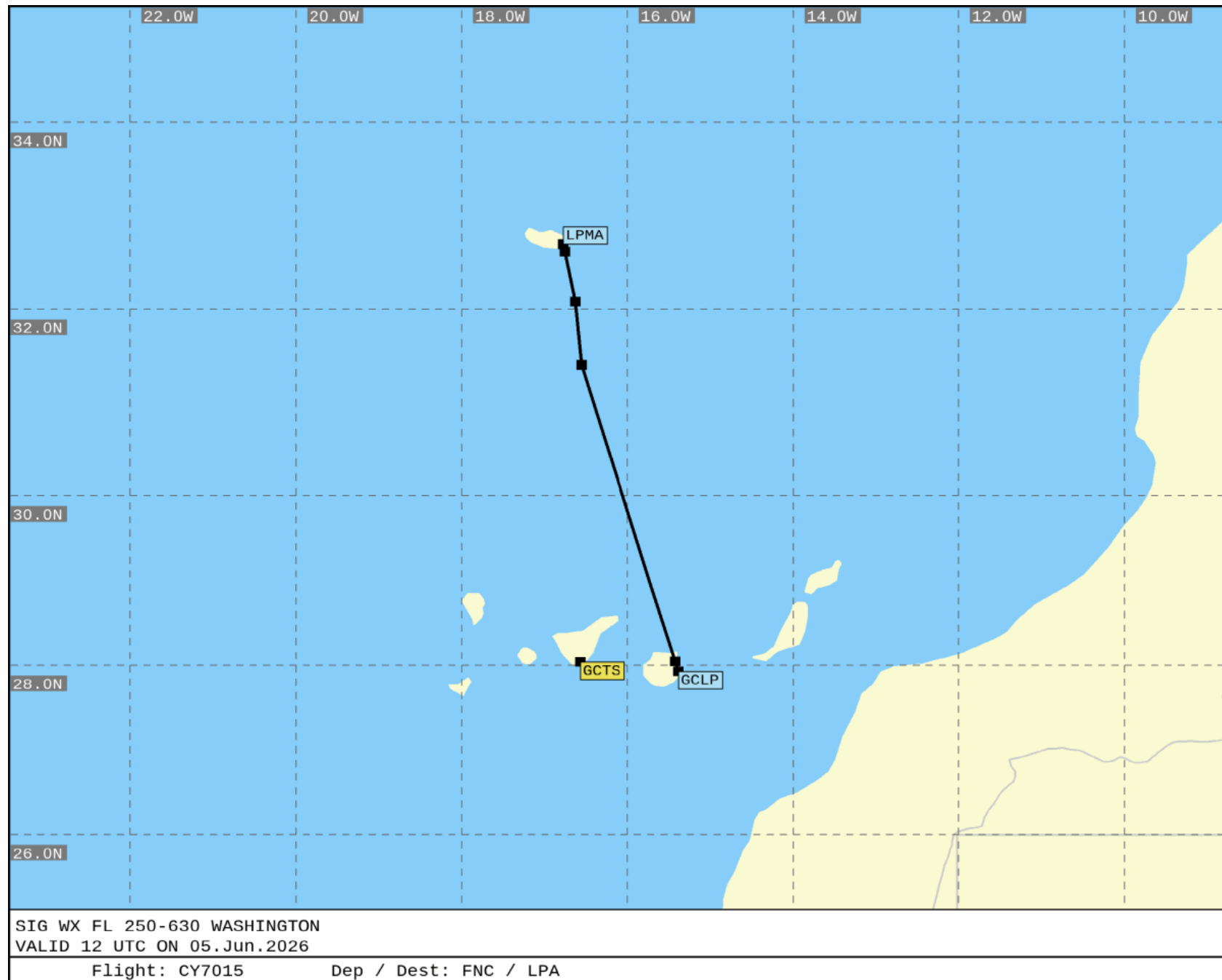
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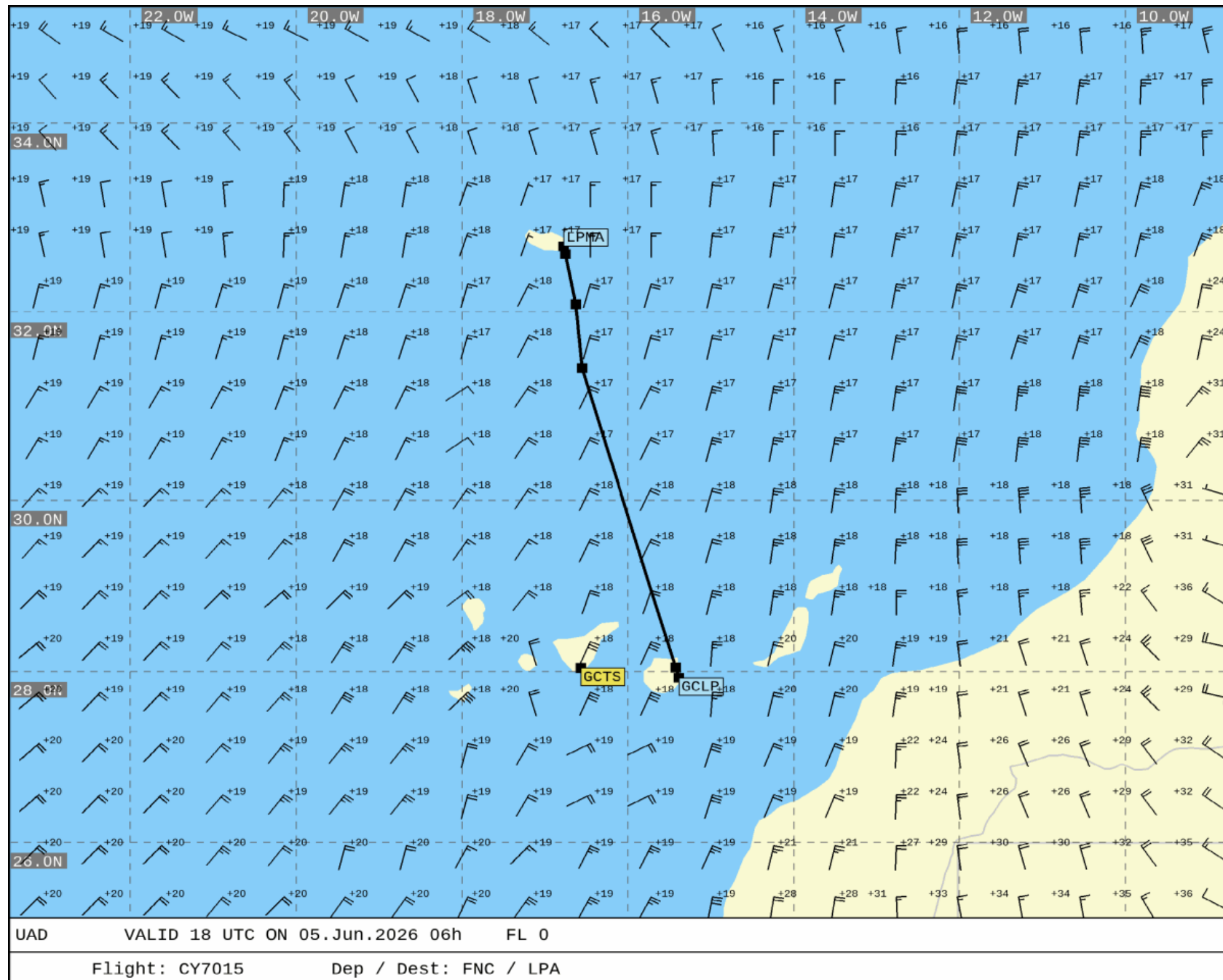


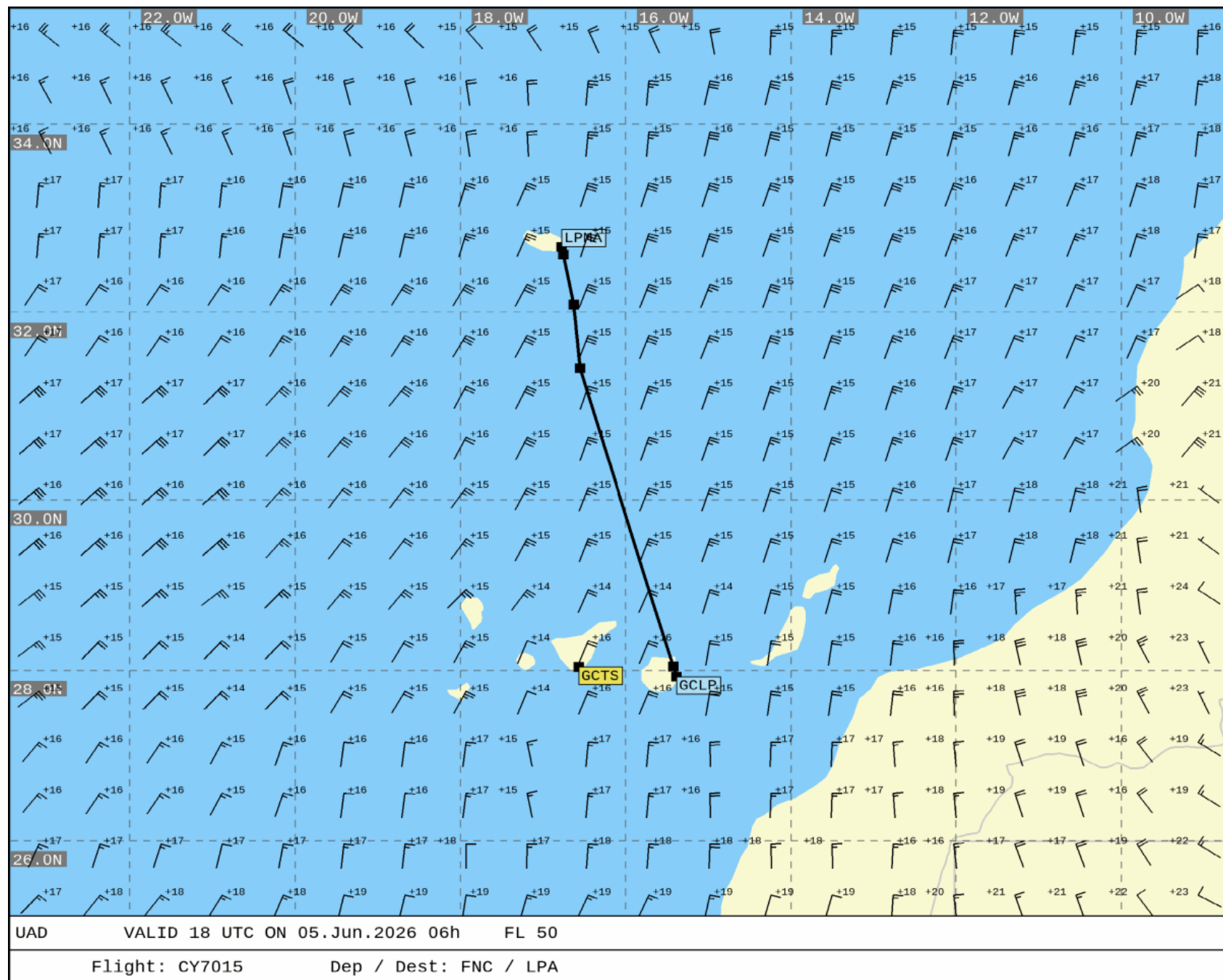


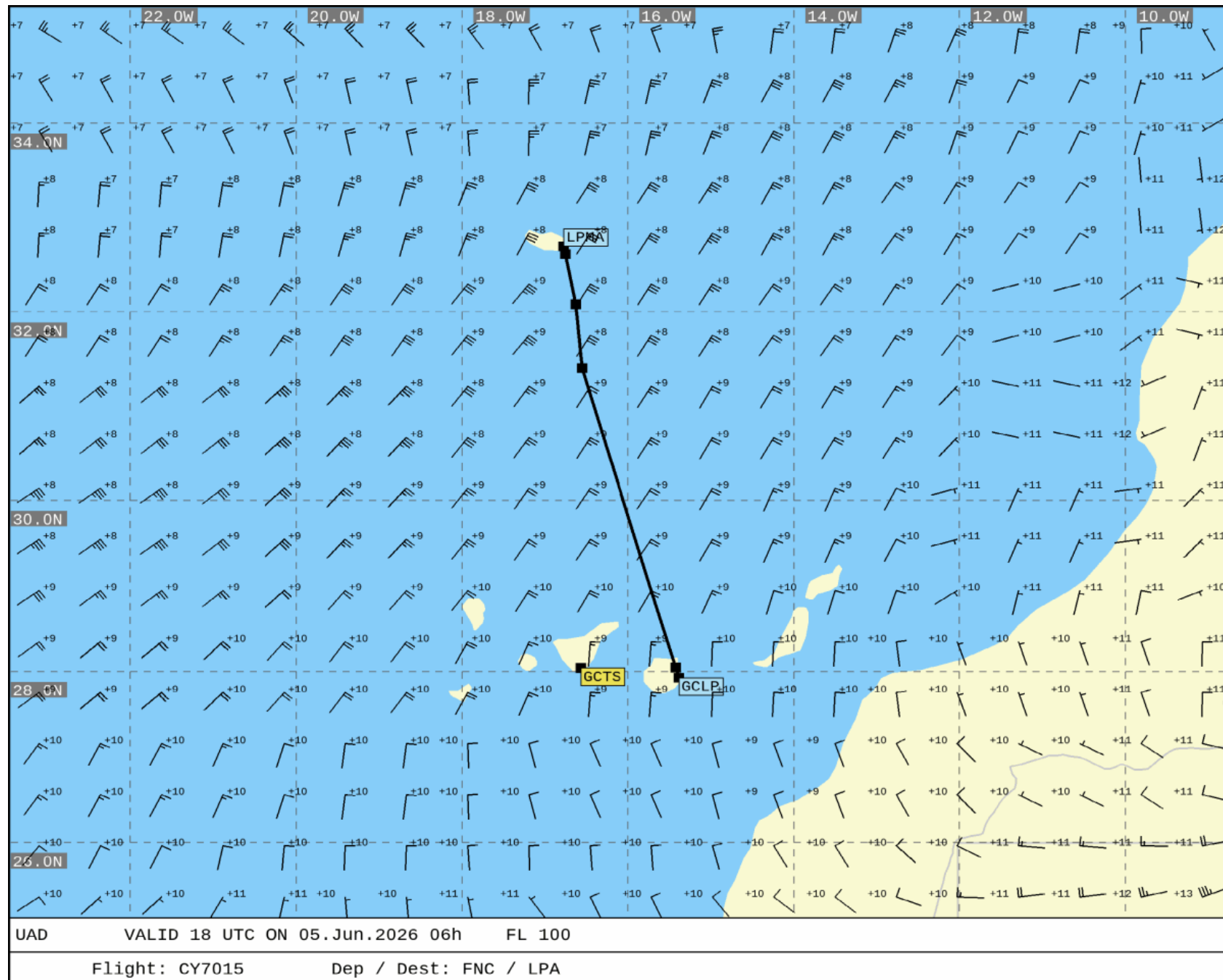
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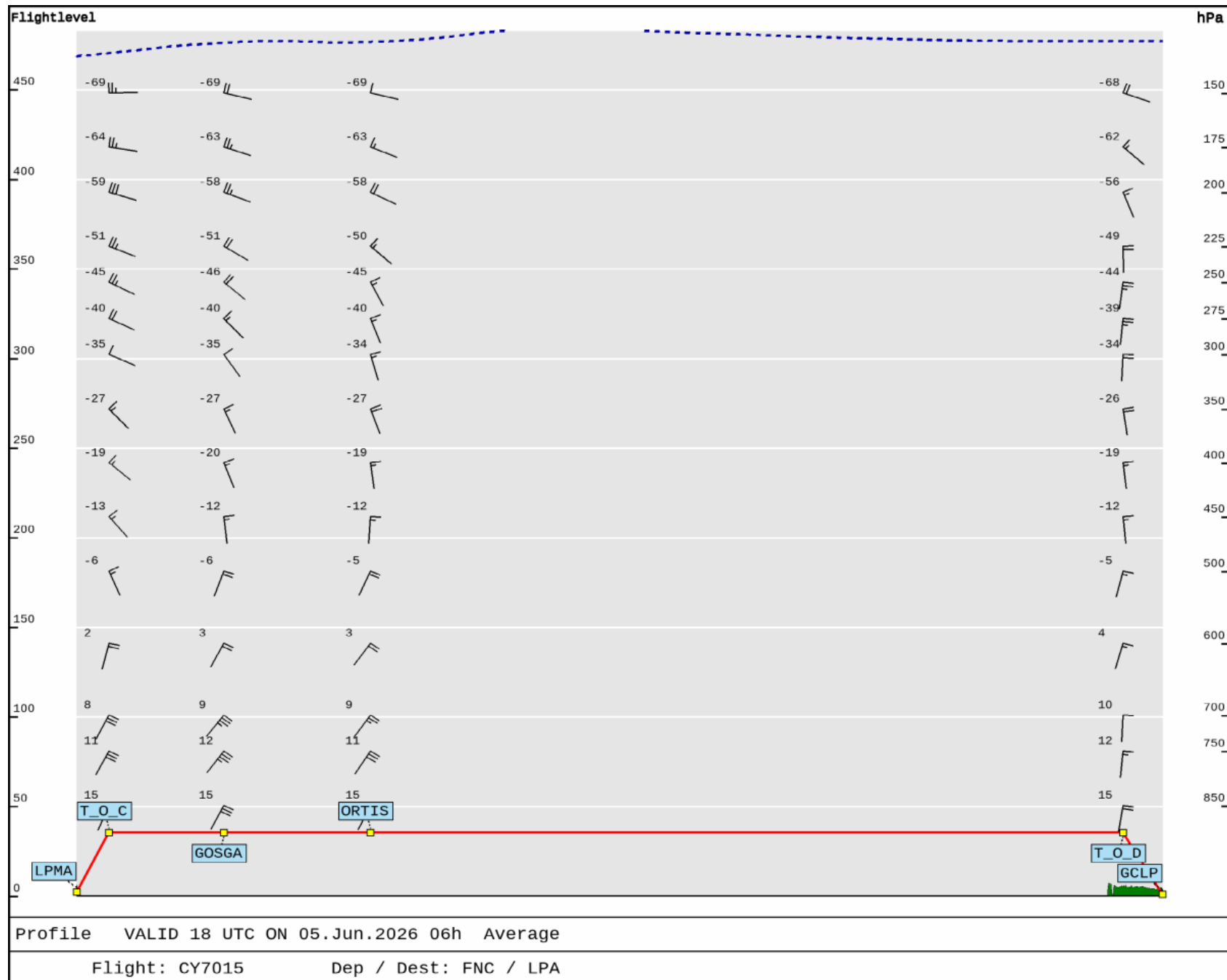


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