

FUERTEVENTURA
RNAV RWY 01

GDV6S KOPUD4S RUSIK6S TERTO1S

CARTA DE LLEGADA NORMALIZADA
VUELO POR INSTRUMENTOS (STAR)-OACI

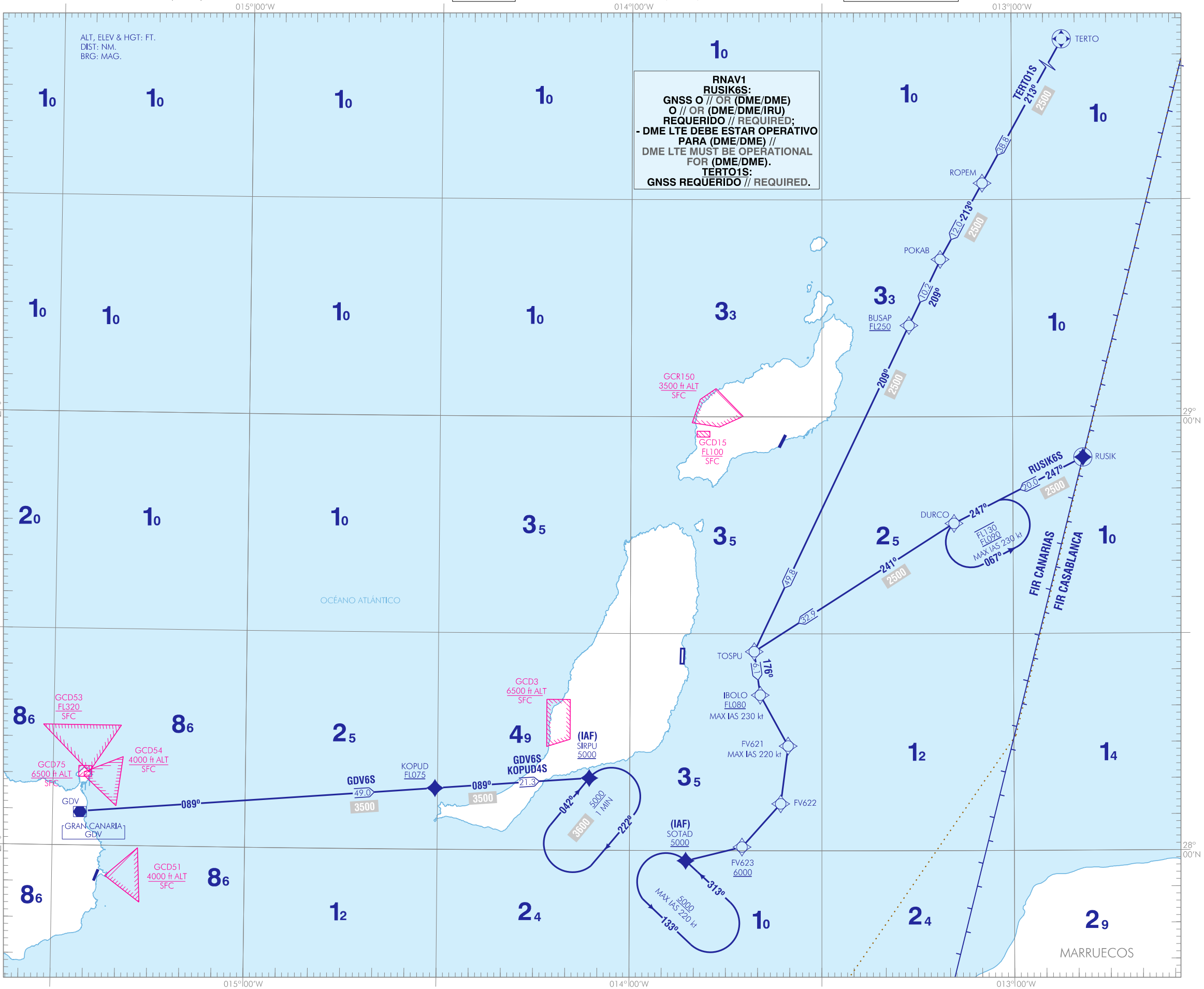
TA 6000 ft

VAR 4°W (2025)

APP 129.300 MHz
TWR 118.475 MHz

NEW ARRIVALS GDV6S AND KOPUD4S, REMOVAL OF TENDA, MOCA, RENUMBERING.

CHANGES:



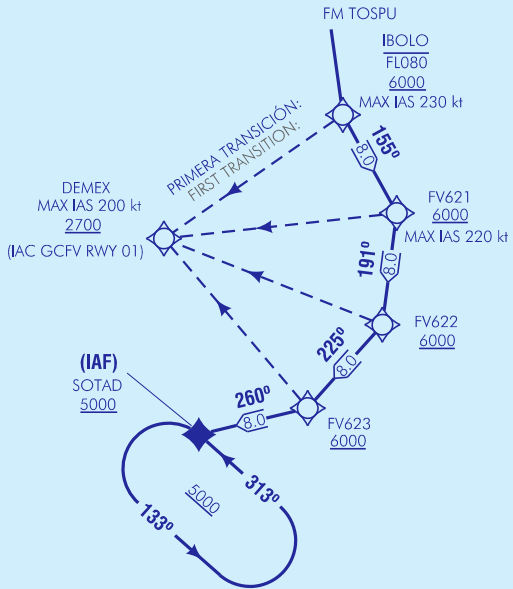
PROCEDIMIENTOS DE LLEGADA
ARRIVAL PROCEDURES
RWY 01

NOTA:
- LOS TRAMOS SIN MOCA ASIGNADA ES PORQUE NO SE DISPONE DE ELLA.

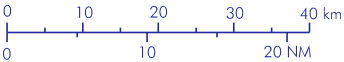
NOTE:
- THE SEGMENTS WITHOUT AN ASSIGNED MOCA ARE DUE TO ITS UNAVAILABILITY.

INFORMACIÓN ADICIONAL DE TRAYECTORIAS POSIBLES
ADDITIONAL INFORMATION OF POSSIBLE PATHS

DIRECTOS // DIRECT:
LLEGADAS // ARRIVALS RUSIK6S & TERTO1S
Primer punto posible // First possible point: IBOLO
Último punto posible // Last possible point: FV623
PUNTO DE CONVERGENCIA COMÚN: DEMEX.
COMMON MERGE POINT: DEMEX.



1:1 000 000



WAYPOINTS COORDINATES

WPT	COORD
BUSAP	291233.4N0131621.9W
DURCO	284515.0N0130915.9W
FV621	281424.1N0133521.1W
FV622	280624.5N0133630.2W
FV623	280025.6N0134231.8W
GDV	280437.5N0152544.4W
IBOLO	282126.3N0133943.2W
KOPUD	280823.0N0143028.0W
POKAB	292144.7N0131119.0W
ROPEM	293216.5N0130440.1W
RUSIK	285422.0N0124859.0W
SIRPU (IAF)	280954.1N0140623.9W
SOTAD (IAF)	275830.7N0135118.5W
TERTO	300615.0N0124302.0W
TOSPU	282726.8N0134040.1W

CRITICAL DME

FACILITY (ID)	FREQ/CH	COORD
LANZAROTE AEROPUERTO (LTE)	114.40 MHz CH 91X	285653.1119N 0133604.4223W

STANDARD INSTRUMENT ARRIVALS (STAR) RUNWAY 01

NOTES APPLICABLE TO ALL STAR:

- RNAV1.
- SPEED CONTROL:
 - MAX IAS 250 kt at FL100 or below.

PROCEDURE TABULAR DESCRIPTION

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
GDV6S											
001	IF	GDV	-	-	+3.6	-	-	-	-	-	RNAV1
002	TF	KOPUD	-	089 (085.4)	+3.6	49.0	-	+FL075	-	-	RNAV1
003	TF	SIRPU	-	089 (085.8)	+3.6	21.3	-	+5000	-	-	RNAV1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
KOPUD4S											
001	IF	KOPUD	-	-	+3.6	-	-	+FL075	-	-	RNAV1
002	TF	SIRPU	-	089 (085.8)	+3.6	21.3	-	+5000	-	-	RNAV1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
RUSIK GNSS or (DME/DME) or (DME/DME/IRU) required; DME LTE must be operational for (DME/DME/IRU).											
001	IF	RUSIK	Y	-	+3.6	-	-	-	-	-	RNAV1
002	TF	DURCO	-	247 (243.0)	+3.6	20.0	-	-	-	-	RNAV1
	TF	TOSPU	-	241 (237.4)	+3.6	32.9	-	-	-	-	RNAV1
	TF	IBOLO	-	176 (172.1)	+3.6	6.1	-	-FL080	-230	-	RNAV1
	TF	FV621	-	155 (151.2)	+3.6	8.0	-	-	-220	-	RNAV1
	TF	FV622	-	191 (187.3)	+3.6	8.0	-	-	-	-	RNAV1
	TF	FV623	-	225 (221.8)	+3.6	8.0	-	+6000	-	-	RNAV1
	TF	SOTAD	-	260 (256.2)	+3.6	8.0	-	+5000	-	-	RNAV1

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
TERTO GNSS required.											
001	IF	TERTO	Y	-	+3.6	-	-	-	-	-	RNAV1
002	TF	ROPEM	-	213 (209.1)	+3.6	38.8	-	-	-	-	RNAV1
003	TF	POKAB	-	213 (209.0)	+3.6	12.0	-	-	-	-	RNAV1
004	TF	BUSAP	-	209 (205.7)	+3.6	10.2	-	+FL250	-	-	RNAV1
	TF	TOSPU	-	209 (205.5)	+3.6	49.8	-	-	-	-	RNAV1
	TF	IBOLO	-	176 (172.1)	+3.6	6.1	-	-FL080	-230	-	RNAV1
	TF	FV621	-	155 (151.2)	+3.6	8.0	-	-	-220	-	RNAV1
	TF	FV622	-	191 (187.3)	+3.6	8.0	-	-	-	-	RNAV1
	TF	FV623	-	225 (221.8)	+3.6	8.0	-	+6000	-	-	RNAV1
	TF	SOTAD	-	260 (256.2)	+3.6	8.0	-	+5000	-	-	RNAV1

HOLDING PATTERN

Path terminator	Waypoint identifier	Course/Track °M (°T)	Magnetic variation	Distance/ Outbound time	Turn direction	MNM altitude (ft)	MAX altitude (ft)	Speed (kt)	Navegation specification
HM	DURCO	247 (243.0)	+3.6	1 MIN	L	FL090	FL130	-230	RNAV1
HM	SIRPU	042 (038.9)	+2.9	4.6 NM	R	5000	-	-	RNAV1
HM	SOTAD	313 (310.2)	+2.9	1 MIN	L	5000	-	-230	RNAV1