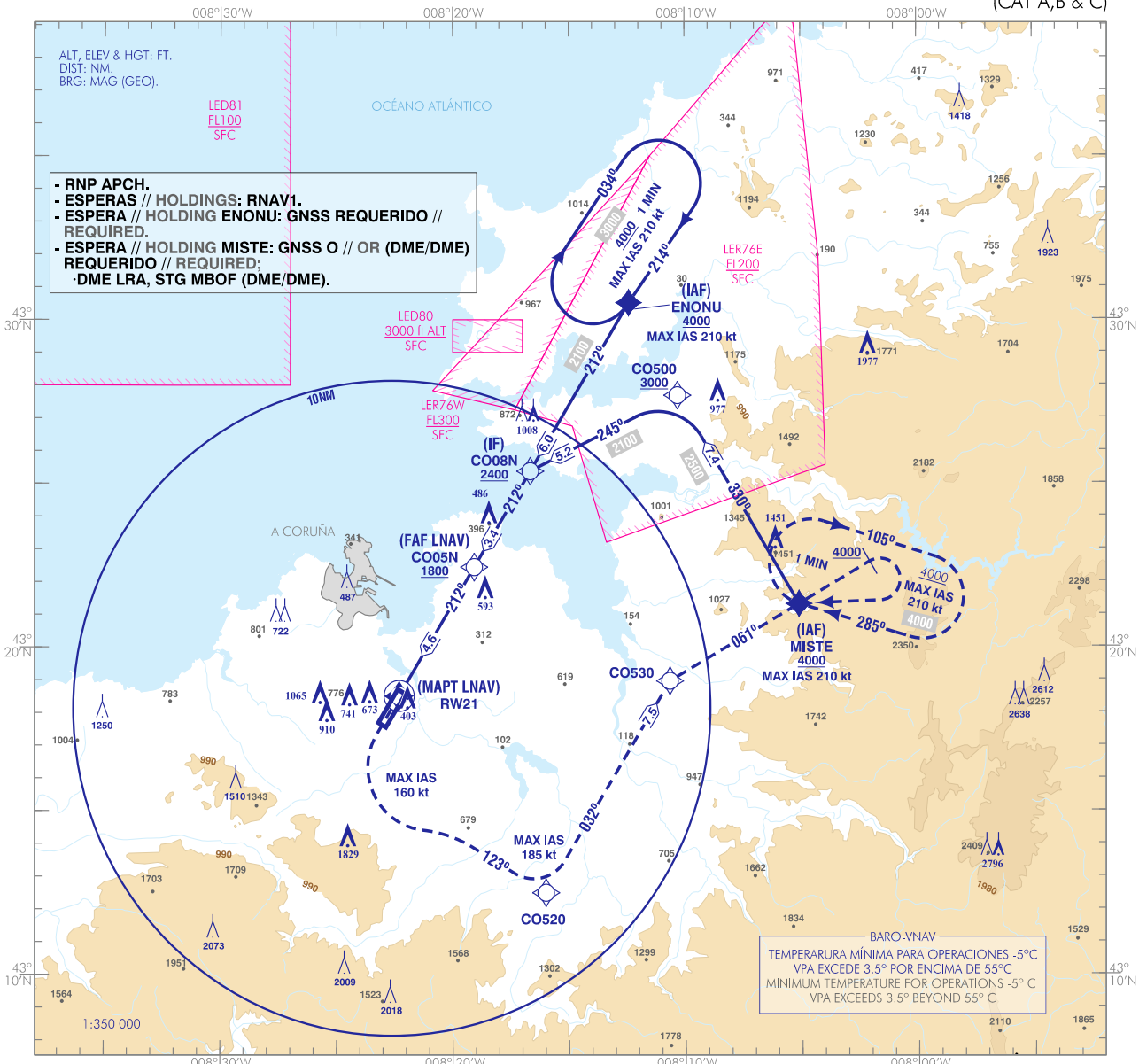
CARTA DE APROXIMACIÓN
POR INSTRUMENTOS-OACI

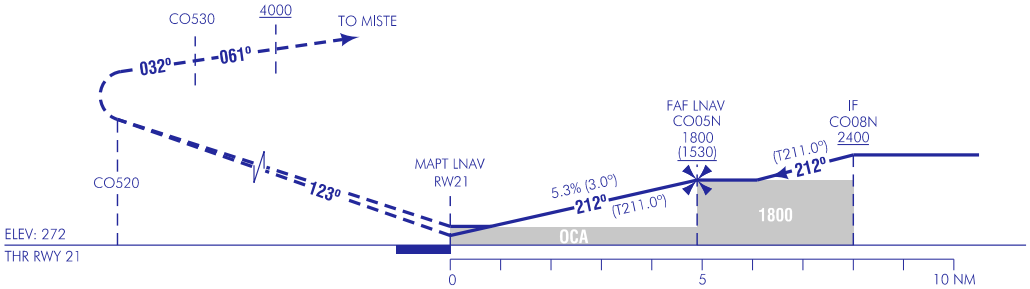
ELEV AD
330 ft
VAR 1°W (2025)

APP	120.200 MHz
TWR	118.305 C
GMC	121.705 C
ATIS	129.005 C

A CORUÑA
RNP Y
RWY 21
(CAT A,B & C)



FRUSTRADA: VIRAR A LA IZQUIERDA (IAS MAX 160 kt) PARA SEGUIR CURSO MAGNÉTICO 123° HASTA CO520. VIRAR A LA IZQUIERDA (IAS MAX 185 kt) A CO530. VIRAR A LA DERECHA (IAS MAX 210 kt) PARA SEGUIR CURSO MAGNÉTICO 061° HASTA ALCANZAR 4000. VIRAR A LA DERECHA DIRECTO A MISTE PARA INCORPORARSE A LA ESPERA A 4000.
MISSED APCH: TURN LEFT (MAX IAS 160 kt) TO FOLLOW MAGNETIC COURSE 123° UP TO CO520. TURN LEFT (MAX IAS 185 kt) UP TO CO530. TURN RIGHT (MAX IAS 210 kt) TO FOLLOW MAGNETIC COURSE 061° UNTIL REACH 4000. TURN RIGHT DIRECT TO MISTE TO JOIN THE HOLDING AT 4000.



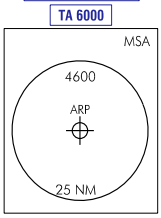
HGT REF ELEV THR RWY 21

OCA/H			A	B	C	D
STA	LNAV	(2.5%)		930 (660)		
	LNAV/VNAV	(2.5%)	780 (510)	790 (520)	800 (530)	
		(4.0%)	720 (450)	730 (460)	740 (470)	
		(5.0%)	690 (420)	700 (430)	710 (440)	
En circuito (H) sobre Circling (H) over		330	1230 (910)	1380 (1060)	2300 (1980)	

GS	kt	80	100	120	140	160	180
FAF-THR:	min:s						
FAF-MAPT:	min:s						
ROD: 5.3 %	ft/min	430	537	645	752	859	

ALT/HGT RWY21 FNA												
13	12	11	10	9	8	7	6	5	4	3	2	1
									1620 (1340)	1290 (1020)	970 (700)	

LNAV/VNAV RDH 49
TA 6000



MOCA OF INTERMEDIATE SEGMENT, PBN BOX.

CHANGES:

AERONAUTICAL DATABASE REQUIREMENTS

INSTRUMENT APPROACH PROCEDURES

RNP Y (CAT A, B & C) RWY 21

WAYPOINTS COORDINATES

WPT	COORD
ENONU (IAF)	433031.0N 0081225.3W
CO08N (IF)	432522.5N 0081640.1W
CO05N (FAF LNAV)	432226.9N 0081904.8W
MISTE (IAF)	432119.3N 0080506.7W
CO500	432741.3N 0081019.6W
RW21 (MAPt LNAV)	431830.9N 0082218.8W
CO520	431230.0N 0081600.0N
CO530	431858.0N 0081040.0N
Non-precision final approach (LNAV) - Slope (Descent angle)	5.31% (3.04°)
APV Baro approach (LNAV/VNAV) - Slope (Descent angle)	5.31% (3.04°)

PROCEDURE TABULAR DESCRIPTION

ENONU (IAF)

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
001	IF	ENONU	-	-	+1.2	-	-	+4000	-210	-	RNP APCH
002	TF	CO08N	-	212 (211.1)	+1.2	6.0	-	+2400	-	-	RNP APCH
003	TF	CO05N	-	212 (211.0)	+1.2	3.4	-	+1800	-	-	RNP APCH
004	TF	RW21	Y	212 (211.0)	+1.2	4.6	-	+321	-	-3.0/49	RNP APCH
005	CF	CO520	-	123 (122.0)	+1.2	-	-	-	-160	-	RNP APCH
006	TF	CO530	-	032 (031.0)	+1.2	7.5	-	-	-185	-	RNP APCH
007	CA	-	-	061 (059.8)	+1.2	-	-	+4000	-		RNP APCH
008	DF	MISTE	-	-	+1.2	-	R	@4000	-210	-	RNP APCH

MISTE (IAF)

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
001	IF	MISTE	-	-	+1.2	-	-	+4000	-210	-	RNP APCH
002	TF	CO500	-	330 (329.2)	+1.2	7.4	-	+3000	-	-	RNP APCH
003	TF	CO08N		245 (243.4)	+1.2	5.2		+2400	-		RNP APCH
004	TF	CO05N	-	212 (211.0)	+1.2	3.4	-	+1800	-	-	RNP APCH
005	TF	RW21	Y	212 (211.0)	+1.2	4.6	-	+321	-	-3.0/49	RNP APCH
006	CF	CO520	-	123 (122.0)	+1.2	-	-	-	-160	-	RNP APCH
007	TF	CO530	-	032 (031.0)	+1.2	7.5	-	-	-185		RNP APCH
008	CA	-	-	061 (059.8)	+1.2	-	-	+4000	-	-	RNP APCH
009	DF	MISTE	-	-	+1.2		R	@4000	-210	-	RNP APCH

HOLDING PATTERN

Path terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	MNM altitude (ft)	MAX altitude (ft)	Speed (kt)	Navigation specification
HM	ENONU (1)	–	214 (212.9)	+1.2	3.8	R	+4000	-	-210	RNAV1

Path terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	MNM altitude (ft)	MAX altitude (ft)	Speed (kt)	Navigation specification
HM	MISTE (2)	–	285 (284.2)	+1.2	3.8	R	+4000	-	-210	RNAV1

(1) GNSS REQUIRED.
(2) GNSS OR (DME/DME) REQUIRED;
■ DME LRA, STG MBOF (DME/DME).