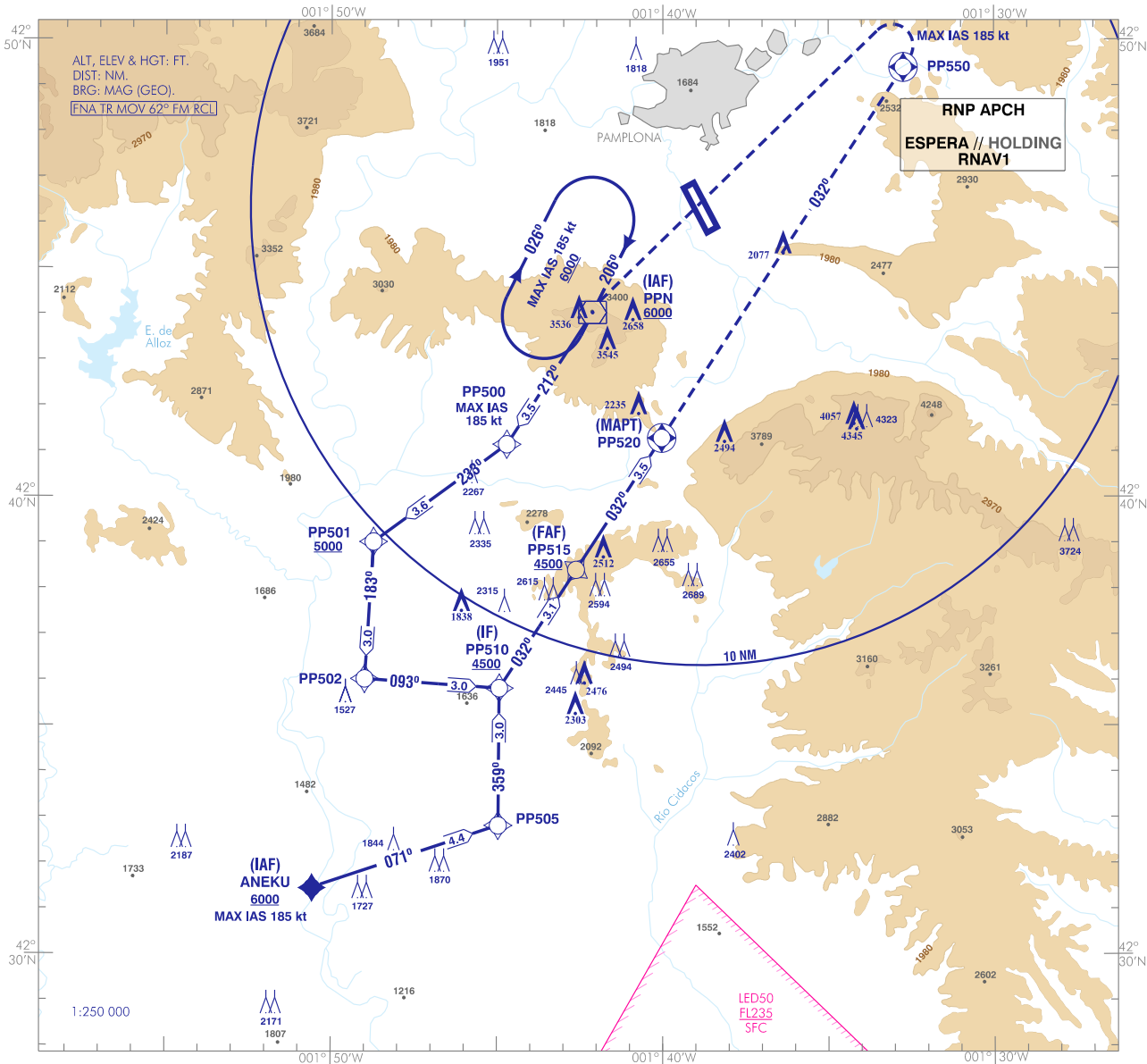


CARTA DE APROXIMACIÓN
POR INSTRUMENTOS-OACI

ELEV AD
1506 ft
VAR 1°E (2025)

APP/TWR 118.200 MHz
GMC 121.705 C

PAMPLONA
RNP A

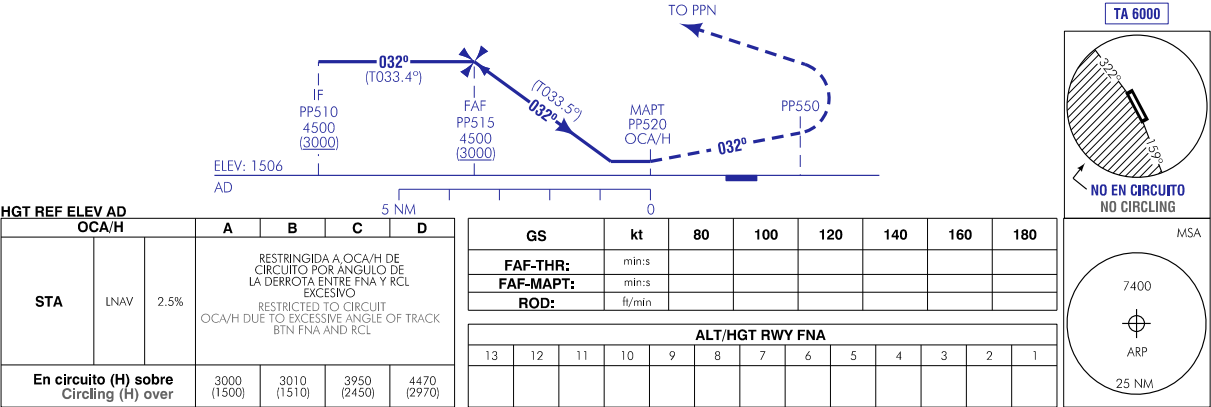


FRUSTRADA: ASCENDER EN CURSO MAGNÉTICO 032° HASTA PP550. VIRAR A LA IZQUIERDA (IAS MAX 185 kt), DIRECTO A PPN INTEGRÁNDOSE A LA ESPERA A 6000.
MISSED APCH: CLIMB ON MAGNETIC COURSE 032° UP TO PP550. TURN LEFT (MAX IAS 185 kt), DIRECT TO PPN TO JOIN THE HOLDING AT 6000.

NOTAS:
- SE REQUIEREN CONDICIONES VMC PARA DESCENDER POR DEBAJO DE LA OCA/H Y COMPLETAR LA APROXIMACIÓN A LA RWY 33.
- LA CAPACITACIÓN DEL AEROPUERTO PARA ESTA APROXIMACIÓN INCLUIRÁ DOS APROXIMACIONES, UNA COMPLETADA CON ATERRIZAJE Y OTRA CON UN ATERRIZAJE INTERRUPTIDO POR DEBAJO DE LA OCA/H, EN VUELO REAL EN VMC O EN FSS CERTIFICADO POR LA AUTORIDAD COMPETENTE QUE INCLUYA REPRESENTACIÓN VISUAL DE LEPP.

NOTES:
- VMC CONDITIONS ARE REQUIRED TO DESCEND BELOW THE OCA/H AND COMPLETE THE APPROACH TO RWY 33.
- AIRPORT CERTIFICATION FOR THIS APPROACH SHALL INCLUDE TWO APPROACHES, ONE COMPLETED WITH A LANDING AND ANOTHER WITH A BALKED LANDING BELOW OCA/H, IN ACTUAL FLIGHT IN VMC OR IN FSS CERTIFIED BY THE COMPETENT AUTHORITY AND INCLUDING VISUAL REPRESENTATION OF LEPP.

OBSTACLES
CHANGES:



AERONAUTICAL DATABASE REQUIREMENTS

INSTRUMENT APPROACH PROCEDURES

RNP A

WAYPOINTS COORDINATES

WPT	COORD
ANEKU (IAF)	423127.6N 00150 34.0W
PP500	424108.4N 0014442.2W
PP501	423900.6N 0014843.2W
PP502	423600.9N 0014859.2W
PP505	423248.3N 0014457.8W
PP510 (IF)	423548.4N 0014455.7W
PP515 (FAF)	423823.7N 0014236.9W
PP520 (MAPT)	424116.8N 0014001.9W
PP550	424923.4N 0013244.5W
PPN (IAF)	424401.5N 0014207.2W
Non-precision final approach (LNAV) - Slope (Descent angle)	-

NOTES APPLICABLE TO ALL APPROACH:

- RNP APCH.

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
ANEKU (IAF)											
001	IF	ANEKU	-	-	-1.0	-	-	+6000	-185	-	RNP APCH
002	TF	PP505	-	071 (072.0)	-1.0	4.4	-	-	-	-	RNP APCH
003	TF	PP510	-	359 (000.5)	-1.0	3.0	-	-	-	-	RNP APCH
004	TF	PP515	-	032 (033.4)	-1.0	3.1	-	+4500	-	-	RNP APCH
005	TF	PP520	Y	032 (033.5)	-1.0	3.5	-	+3000	-	-	RNP APCH
006	CF	PP550	Y	032 (033.5)	-1.0	-	-	-	-	-	RNP APCH
007	DF	PPN	-	-	-1.0	-	L	+6000	-185	-	RNP APCH

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
PPN (IAF)											
001	IF	PPN	-	-	-1.0	-	-	+6000	-	-	RNP APCH
002	TF	PP500	-	212 (213.5)	-1.0	3.5	-	-	-185	-	RNP APCH
003	TF	PP501	-	233 (234.3)	-1.0	3.6	-	+5000	-	-	RNP APCH
004	TF	PP502	-	183 (183.8)	-1.0	3.0	-	-	-	-	RNP APCH
005	TF	PP510	-	093 (093.9)	-1.0	3.0	-	-	-	-	RNP APCH
006	TF	PP515	-	032 (033.4)	-1.0	3.1	-	+4500	-	-	RNP APCH
007	TF	PP520	Y	032 (033.5)	-1.0	3.5	-	+3000	-	-	RNP APCH

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
008	CF	PP550	Y	032 (033.5)	-1.0	-	-	-	-	-	RNP APCH
009	DF	PPN	-	-	-1.0	-	L	+6000	-185	-	RNP APCH

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)	Navigation specification
HM	PPN (1)	206 (207.0)	-1.0	1 MIN	R	6000	-	-185	RNAV1
(1) RNAV 1									