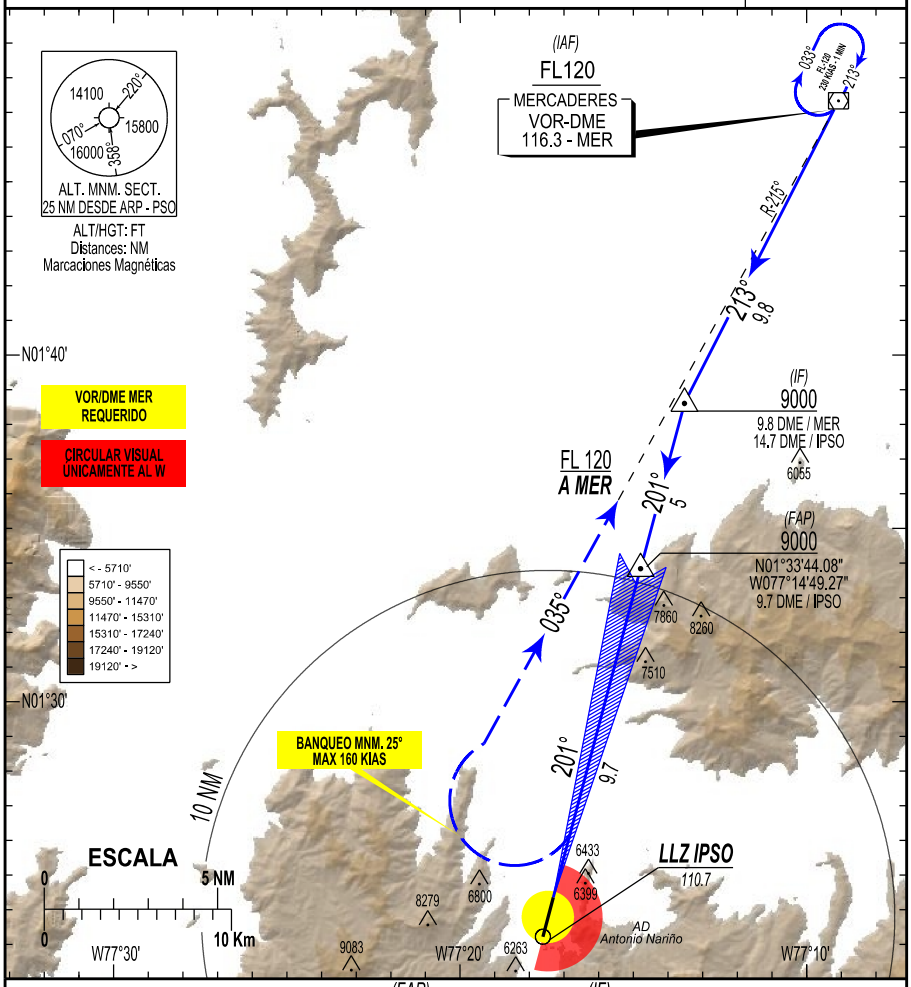
I A C

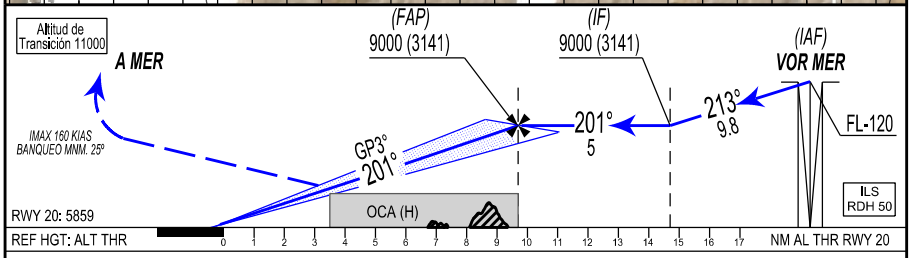
APROXIMACIÓN POR INSTRUMENTOS OACI
ICAO INSTRUMENT APPROACH
ELEV. AD: 5958, THR 20: 5859

PASTO
ANTONIO NARIÑO
CAT: A/B/C
ILS Z CAT I RWY 20

ACC CLO CONTROL: 126.7 MHz , 121.5 MHz
TWR: ANTONIO NARIÑO Torre/Tower 118.0 MHz

VAR/IPSO
06° W/24





APP FRUSTRADA: ALCANZANDO OCA(H), VIRE DERECHA LO ANTES POSIBLE PARA INTERCEPTAR RADIAL 215° AL VOR/MER EN ASCENSO A FL 120. PDG MNM. 4% ó 5% HASTA FL 120. IAS MAX 160 KTS HASTA TERMINAR EL VIRAJE.

MISSED APPROACH: REACHING OCA(H), TURN RIGHT AS SOON AS POSSIBLE TO INTERCEPT RADIAL 215° VOR/MER CLIMBING TO FL 120. PDG MNM. 4% or 5% UNTIL FL120. IAS MAX 160 KTS UNTIL END THE TURN.

	DIRECTO / RVR (M)						CIRCULAR		Distancias verticales en pies y VIS (RVR) en metros. Vertical distances in FT and VIS (RVR) in meters.						
CAT	OCA(H) MAS 4%	ALS	NO ALS	OCA(H) MAS 5%	ALS	NO ALS	OCA(H)	VIS.							
A	6850(991)	1500	5000	6750(891)	1500	4200	7000(1042)	5000	FAP A THR20 9.7 NM						
B							7610(1652)	6000	GS	90	110	130	150	170	190
C	6940(1081)	2400	5000	6840(981)	2400	4900	8720(2762)	8000	FT/MIN	480	580	690	800	900	1010