I A C

APROXIMACIÓN POR INSTRUMENTOS OACI

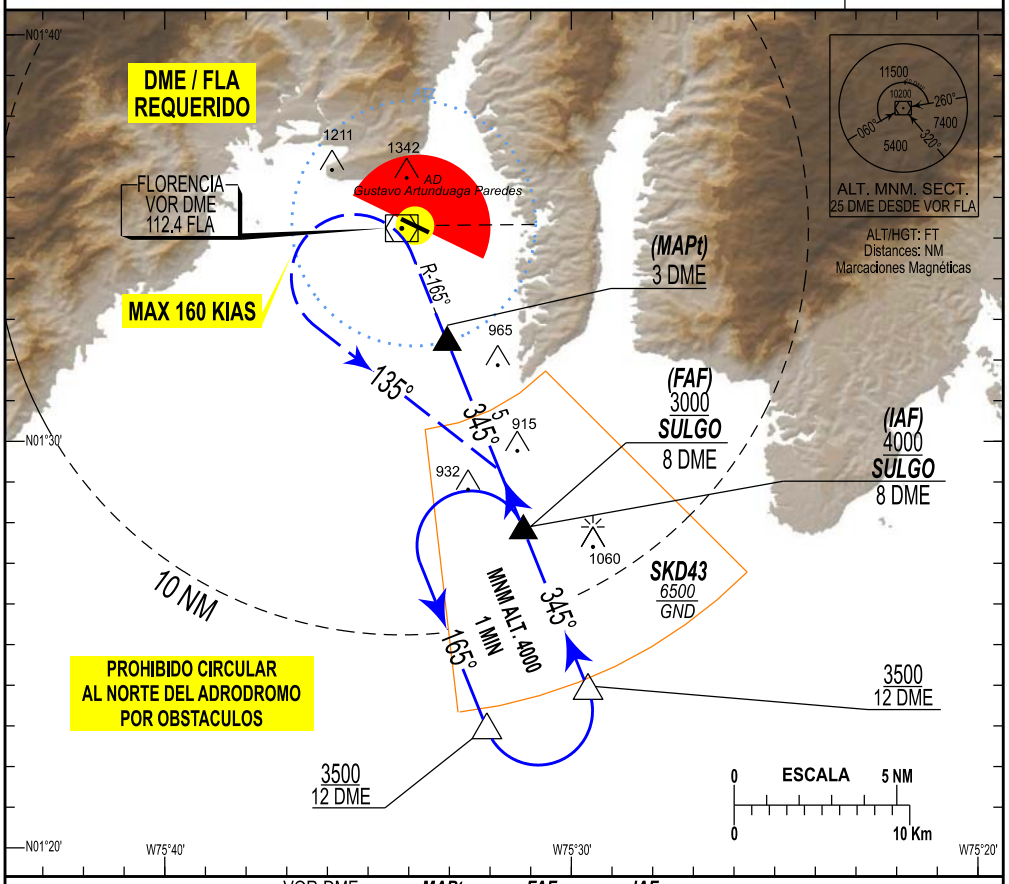
ICAO INSTRUMENT APPROACH

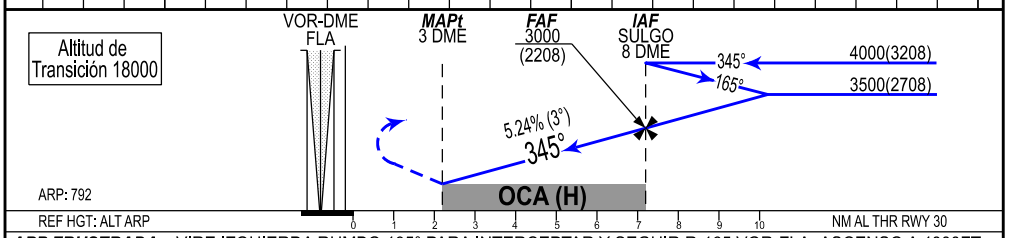
ELEV. AD: 792, THR 12: 792, THR 30: 787

FLORENCIA
GUSTAVO A PAREDES
CAT: A/B/C
VOR A RWY 30/12

APP: NIL
TWR: GUSTAVO A PAREDES Torre / Tower: 118.3 MHz - Alterna 118.55 MHz.

VAR/VOR/FLA
7° W/23





APP FRUSTRADA: VIRE IZQUIERDA RUMBO 135° PARA INTERCEPTAR Y SEGUIR R-165 VOR-FLA, ASCENSO A 4000FT HACIA LA ESPERA DE FIX SULGO, MANTENER IAS MAX 160 KT HASTA TERMINAR EL VIRAJE.

MISSED APPROACH: TURN LEFT HEADING 135° TO INTERCEPT AND FOLLOW 165 RADIAL VOR-FLA, CLIMBING TO 4000 FT TO SULGO HOLDING PATTERN. MAINTAIN IAS MAX 160 KT UNTIL FINISHED TURN.

CAT	CIRCULAR *CIRCLING*	
	OCA (H)	*VISIBILIDAD*
A	1400 (608)	3000
B	1510 (718)	3500
C	2170 (1378)	5000

MNM AD: Distancias verticales en pies y VIS en metros,
Vertical distances in ft and VIS in meters.

CIRCULAR AL NOVEMBER RESTRINGIDA POR OBSTÁCULOS.

FAF A MAPt 5 NM

GS	90	100	120	140	160
MIN:SEC	3:18	2:59	2:29	2:08	1:52
FT/MIN	310	350	420	490	550

ALTITUD VS DISTANCIA DME/ FLA

NM	8	7	6	5	4
FT	3000	2690	2368	2045	1723