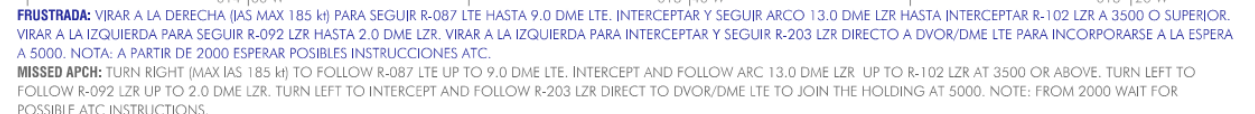
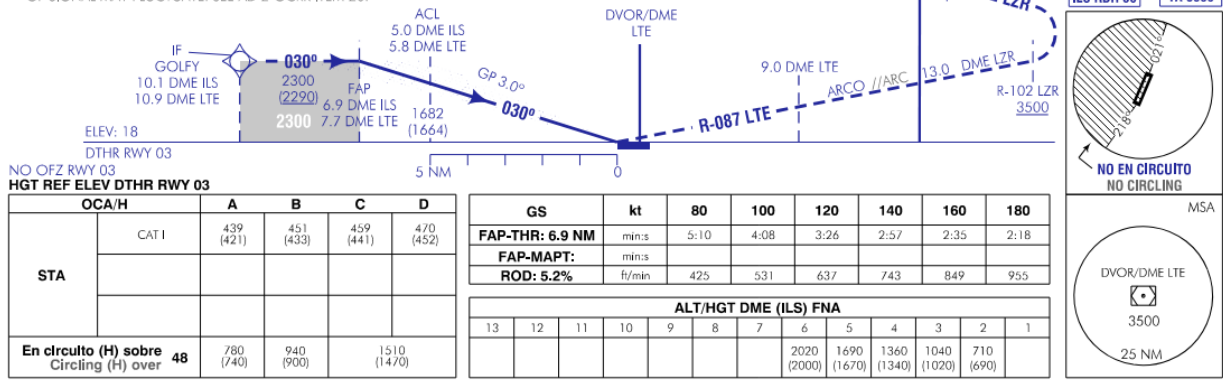


CHANGES:



NOTAS:
- VER OBSTÁCULOS QUE VULNERAN LAS VSS.
- POSIBLES OSCILACIONES EN LA SEÑAL DE LA GP. VER AD 2-GCRR CASILLA 20.

NOTAS:
- SEE OBSTACLES WHICH PENETRATE THE VSS.
- GP SIGNAL MAY FLUCTUATE. SEE AD 2-GCRR ITEM 20.



AERONAUTICAL DATABASE REQUIREMENTS

INSTRUMENT APPROACH PROCEDURES

ILS RWY 03

WAYPOINTS COORDINATES

WPT	COORD
BAPAL (IAF)	284116.5N 0132545.4W
GARGO	284337.7N 0133427.4W
LOBSO	284510.5N 0134015.0W
GOLFY (IF)	284712.9N 0134149.3W

POINT	LAT	LONG	TRUE BEARING	DISTANCE DME (NM)
MAPED (IAF)	285507.6N	0140458.8W	266.15° (LTE)	25.42 DME LTE
GOLFY (IF)	284712.9N	0134149.1W	207.02° (LOC IRR)	10.05 DME ILS
FAP	285002.9N	0134010.9W	207.02° (LOC IRR)	6.88 DME ILS
Aproximación final de precisión - Pendiente (Ángulo de descenso)				5.24% (3.00°)
Precision final approach - Slope (Descent angle)				

NOTES APPLICABLE TO ALL APPROACHES:

Speed control:

- a. Unless otherwise instructed by ATC, cross:
 - IAS 220 kt over IAF BAPAL, GARGO;
 - IAS 210 kt over IAF LOBSO;
 - IAS 190 kt at 9.0 DME ILS;
 - IAS 160 kt at 4.0 DME ILS.
- b. If unable to comply, advise ATC on first contact.

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
BAPAL (IAF)											
001	IF	BAPAL	-	-	+2.8	-	-	+5000	-220	-	RNAV1
002	TF	GARGO	-	290 (287.1)	+2.8	8.0	-	+2300	-	-	RNAV1
003	TF	LOBSO	-	290 (286.9)	+2.8	5.3	-	+2300	-210	-	RNAV1
004	TF	GOLFY	-	329 (325.9)	+2.8	2.5	-	+2300	-	-	RNAV1

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	BAPAL	-	333 (329.8)	+2.8	4.0	R	5000	-	-220	RNAV1

[illegible]