INSTRUMENT APPROACH CHART **(IAC)**

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AD ELEV: 66'

VOR Z RWY 28

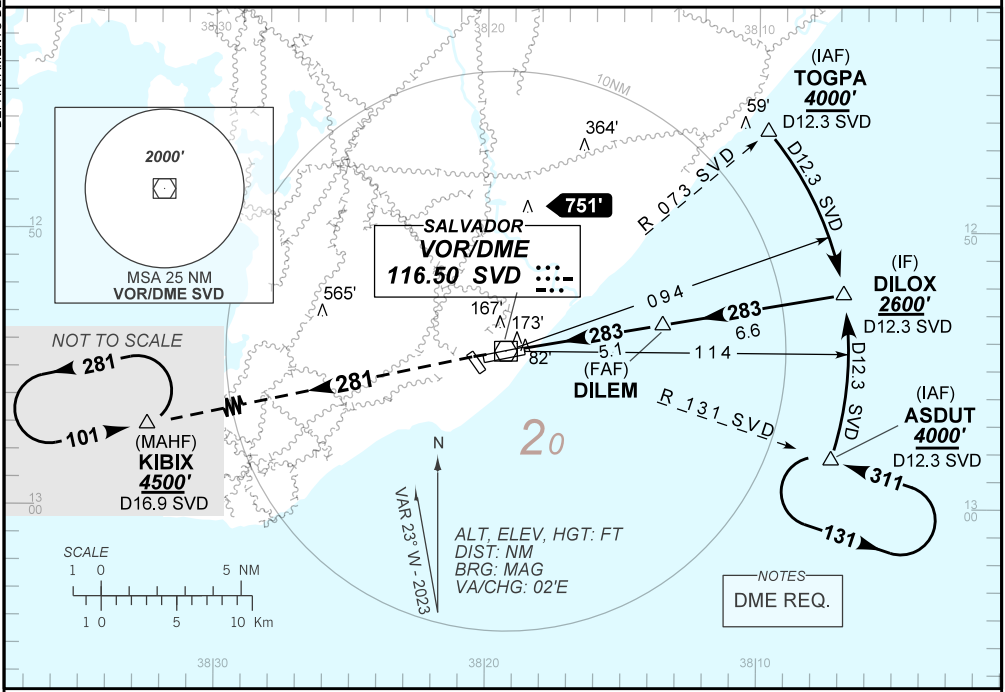
DEPARTAMENTO DE CONTROLE DO ESPAÇO AÉREO

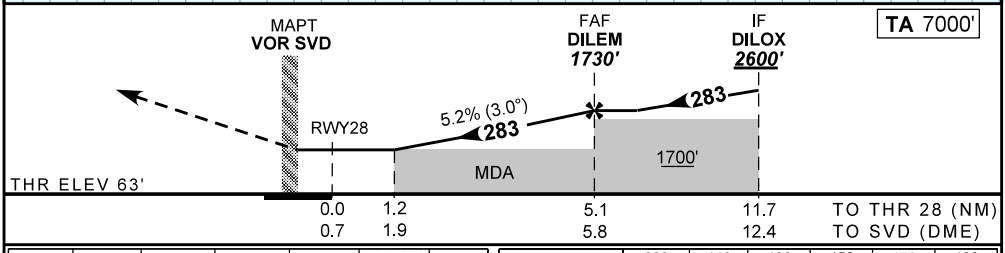
D-ATIS	APP SALVADOR	TWR SALVADOR	GNDC SALVADOR
127.775	119.35 119.80 120.80 129.45	118.60 118.95 121.10	121.90

VOR SVD	FINAL CRS	FAF:		VOR
116.50 MHz	***283°***	***1730'***	***N/A***	MDA / (OCH): ***500' / (440')***

APCH Perdida: Subir para ***4500'***. Manter RDL ***281*** VOR SVD até KIBIX para espera.

Missed APCH: Climb to ***4500'****. Maintain* ***281*** *RDL SVD VOR until KIBIX for holding.*





RWY28	1.2	2.0	3.0	4.0	DILEM	
ALT	500	750	1068	1387	1730	
(HGT)	440	687	1005	1324	1667	

Ground Speed (KT)	090	110	130	150	170	190
FPM	500	600	700	800	900	1000
FAF-MAPT	NA					

STRAIGHT-IN	CAT	A	B	C	D	E
VOR	MDA / (OCH)	500' / (440')				
	ALS/NO ALS/ RVR ALS (m)	NIL / 1600 / NIL		NIL / 2000 / NIL		
CIRCLING	MDA / (OCH)	NA				
	VIS (m)					

CHANGES: DIST, FREQ.