INSTRUMENT APPROACH CHART **(IAC)**

AD ELEV: 1500'

DOURADOS / Dourados (SBDO)

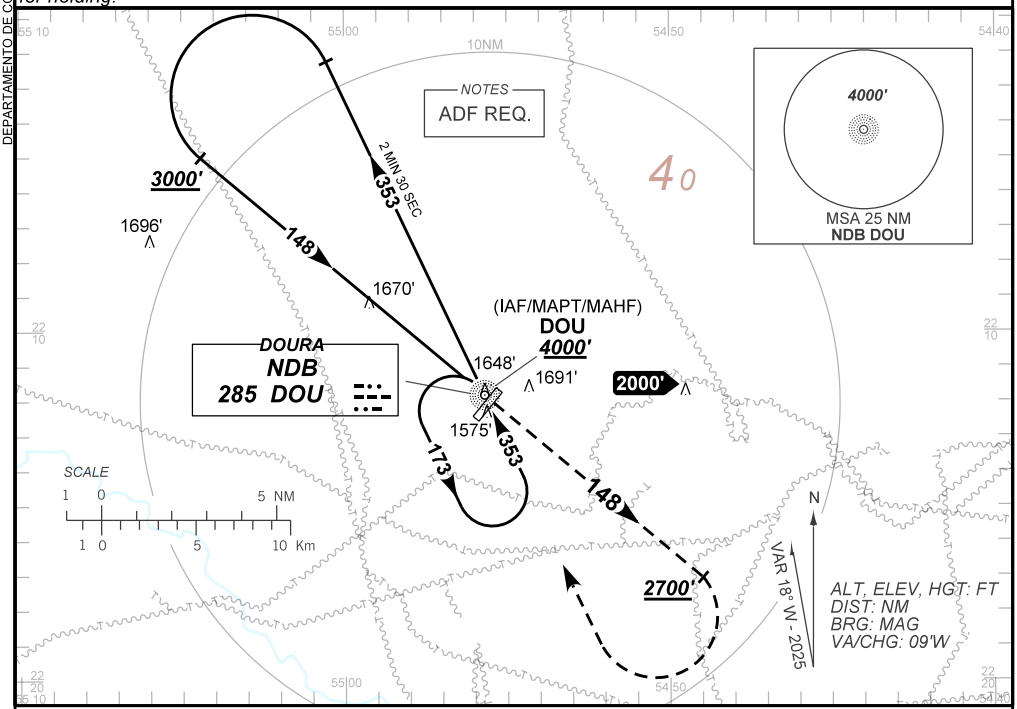
NDB A RWY 06 / 24

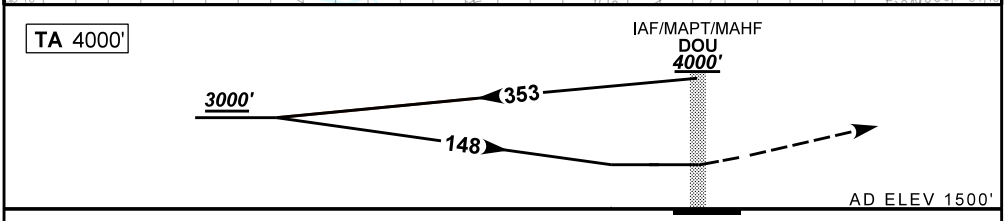
DEPARTAMENTO DE CONTROLE DO ESPAÇO AÉREO

ATIS **NIL**	*APP* **NIL**		*AFIS DOURADOS* **130.10**	*GNDC* **NIL**
NDB DOU ***285 KHz***	*FINAL CRS* ***148º***	***N/A***	***N/A***	*NDB MDA / (OCH):* ***REFER TO MNM***

APCH Perdida: Subir para ***4000'***. Manter proa ***148*** até ***2700'***. Após, curvar à DIREITA direto NDB DOU para espera.

Missed APCH: Climb to ***4000'***. *Maintain heading* ***148*** *until* ***2700'***. *After, turn RIGHT direct DOU NDB for holding.*





NIL	RWY	*Ground Speed* (KT)	090	110	130	150	170	190
NIL	ALT	FPM	**650**					**NA**
NIL	(HGT)	FAF-MAPT	**NA**					

STRAIGHT-IN	**CAT**	**A**	**B**	**C**	**D**	**E**
CIRCLING	**MDA / (OCH)**	**2000' / (500')**		**2200' / (700')**		**NA**
	VIS (m)	1600		3600		

CHANGES: LAYOUT, MNM OPR, PROC, VAR.