STANDARD DEPARTURE CHART
INSTRUMENT **(SID)**

AD ELEV: 197'

SANTARÉM / Maestro Wilson Fonseca, INTL (SBSN)

RWY 10

RNAV EDPIM 2A

TA 4000'	*ATIS*	*TWR SANTARÉM*	*AFIS SANTARÉM*	*APP SANTARÉM*	*ACC AMAZÔNICO*
	NIL	**118.10**	**119.30**	**119.30**	**123.65 125.05**

DEPARTAMENTO DE CONTROLE DO ESPAÇO AÉREO

NOTES
GNSS REQ.
RNP 1 *or* RNAV 1.

N

VAR 19° W - 2025

ALT, ELEV, HGT: FT
DIST: NM
BRG: MAG
VA/CHG: 06'W

2000'
MSA 25 NM
ARP SBSN

MUNOP

TRNS MUNOP
358
20.7

SOBID

TRNS SOBID
290
32.4

NOT TO SCALE

SN006
IAS MAX 280KT

358
20.0

997'
PUNIL

TRNS PUNIL
070
35.4

EMAKE

TRNS EMAKE
089
21.4

EDPIM

TRNS DARBU
099
13.6

DARBU

210'
456'
099
3.0
754'

NOT TO SCALE

TRNS TOBUX
282
5.6

BUVEB

TOBUX

NUPAR

TRNS BUVEB
311
35.5

TRNS NUPAR
304
39.3

218
20.0

577'
590'

VUMEX
IAS MAX 260KT

761'

TRNS VODIK
130
35.5

VODIK

25 NM ARP

784'

SCALE
2 0 10 NM
3 0 10 20 Km

TRNS RIDAL
252
25.6

RIDAL

RMK
1- Obstáculos próximos não considerados para cálculo do gradiente de subida (PDG):
Close-in obstacles not considered for procedure gradient (PDG):
Terreno / *Terrain*: a partir de / *from* THR28, AZM152, DIST 226m, ELEV 210'.

CHANGES: NIL.