STANDARD DEPARTURE CHART
INSTRUMENT **(SID)**

AD ELEV: 2989'

CURITIBA / Afonso Pena, INTL(SBCT)
RWY 33
RNAV GEGID 1B

TA 9000'	TWR CURITIBA	APP CURITIBA	ACC CURITIBA
	118.15	119.70 119.95 120.65 129.55 120.95 133.15	124.40 125.40 126.50 132.80

DEPARTAMENTO DE CONTROLE DO ESPAÇO AÉREO

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

RMK
1 - Autorizado somente / *Only authorized* ACFT Cat A, B, C, D, DL.
2 - Obstáculos próximos não considerados para cálculo do (PDG):
Close-in obstacles not considered for procedure gradient (PDG):
Árvore / *Tree*: a partir de / *from* THR 15, AZM303, DIST 514m, ELEV 3039'.
Árvore / *Tree:* a partir de / *from* THR 15, AZM305, DIST 397m, ELEV 3020'.
Árvore / *Tree:* a partir de / *from* THR 15, AZM345, DIST 763m, ELEV 3054'.
Árvore / *Tree*: a partir de / *from* THR 15, AZM358, DIST 462m, ELEV 3025'.
Árvore / *Tree:* a partir de / *from* THR 15, AZM345, DIST 519m, ELEV 3032'.
Árvore / *Tree:* a partir de / *from* THR 15, AZM356, DIST 454m, ELEV 3024'.
Prédio / *Building:* a partir de / *from* THR 15, AZM360, DIST 419m, ELEV 3021'.
3 - D-CL e/*and* D-ATIS AVBL.

GEGOB
TRNS GEGOB 348 53.9
4481'
PAPIP
TRNS PAPIP 314 48.9
NOT TO SCALE
BOLIP
TRNS BOLIP 348 27.3
ARPAD
332 22.0
CT076
331 8.9
GEGID
FL120
CT081
TRNS RORIB 291 17.1
RORIB
287 5.3
3628'
334 15.3
SBBI
3495'
3095'
PULAR
5000'
334 5.0

MSA 25 NM
ARP SBCT
8000' 180 15NM 5300' 7000' 270 090 7000' 6500' 360

N
VAR 20° W - 2021
ALT, ELEV, HGT: FT
DIST: NM
BRG: MAG
VA/CHG: 07'W

SCALE
2 0 10 NM
2 0 10 20 Km

SBR 507 7000' GND
SBR 508 6000' GND
SBR 552 4500' GND
SBR 531 3500' GND
25 NM ARP
15 NM ARP

CHANGES: NEW CHART.