STANDARD ARRIVAL CHART
INSTRUMENT **(STAR)**

SÃO PAULO / Congonhas - Deputado Freitas Nobre (SBSP)
RWY 35R / 35L
RNAV ORESU 1B

AD ELEV: 2634'

TA 8000'	D-ATIS	ACC BRASÍLIA	APP SÃO PAULO	TWR SÃO PAULO
	127.65	123.35 125.325 126.15 128.50 134.50	129.75 119.15 120.45 120.85 133.85	127.15 118.05

DEPARTAMENTO DE CONTROLE DO ESPAÇO AÉREO

NOT TO SCALE
UTLOT
151
331
TRNS UTLOT
151
28.0
151
331
RUSTE
FL240
FL200
151
24.5
SP031
FL200
TRNS ENTIT
234
14.6
234
10.0
054
MAVKA
NEKIG
FL230
245
10.1
245
5.2
OTAGA
245
6.0
065
245
ENTIT
FL270

NOTES
GNSS REQ *or* DME/DME/IRU REQ.
RNP 1 *or* RNAV 1.

SBR 476
FL150
FL090
SBR 470
FL150
5000' AMSL
SBR 478
FL190
FL150

SCALE
2 0 10 NM
2 0 10 20 Km

5617'

SBKP
ORESU
FL170
FL130
SBJD
190
13.9
3041'
PRUMO
FL120
3855'
190
10.5

NOT TO SCALE
190
010
ORESU

SBR 458
5000' AMSL
600' AGL

25 NM ARP
15 NM ARP
180
270
3200'

SBR 411
5000' AMSL
3000' AMSL

SBJH
IROPU
144
15.7
KOMGU
FL090
169
5.6
SBGR
SBSP
SP098
FL090
3467'
169
15.1
2867'
(IAF)
OGTAL
6000'
169

NOT TO SCALE
190
010
IROPU

MSA 25 NM
ARP SBSP
180
5700'
15NM
270
5500'
090
4500'
5000'

N
VAR 22° W - 2025
ALT, ELEV, HGT: FT
DIST: NM
BRG: MAG
VA/CHG: 03'W

RMK
1 - Para aeronaves não equipadas com GNSS: vigilância ATS requerido /
For aircraft non equipped with GNSS: ATS surveilance required.

COMMUNICATION FAILURE
CHEGADA ORESU 1B / *ORESU 1B ARRIVAL*
Acionar transponder A7600, então completar chegada até OGTAL e executar o procedimento autorizado pelo ATC.
Set transponder A7600, then complete arrival up to OGTAL and perform procedure authorized by ATC.

CHANGES: NOTES, RMK.