STANDARD ARRIVAL CHART
INSTRUMENT **(STAR)**

AD ELEV: 1976'

PIRASSUNUNGA / Campo Fontenelle, MIL (SBYS)

RWY 02C

RNAV ESIGA 1A - LIVAL 1A

TA 7000'	ATIS	ACC BRASÍLIA	ACC CURITIBA	APP ACADEMIA	TWR ACADEMIA
	127.70	123.35 126.15 124.20 126.45	126.95 128.25 135.10 125.075	119.55 119.75 120.10 120.40 122.40 122.80 124.90 135.45	118.30

DEPARTAMENTO DE CONTROLE DO ESPAÇO AÉREO

CHANGES: EAC

IBGAR
FL150

TRNS IBGAR
183°
36.7

NOT TO SCALE

5000'
MSA 25 NM
ARP SBYS

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

MUKNU
3688'

206
20.0

KOTRA
FL150
3563'

TRNS KOTRA
255°
25.3

LIVAL
FL190
7000'

SBR 477
FL190
FL150

SBR 864
FL150
FL080

SBR 473
FL150
5000' AMSL

SBR 478
FL190
FL150

SBR 484
FL090
5000' AMSL

3307'

222
20.5

SBR 435
FL085
GND

SBR 472
FL150
5000' AMSL

SBR 482
FL090
5000' AMSL

SBR 474
FL150
FL090

SBR 485
FL090
5000' AMSL

SBAQ

YS012
IAS MAX 180KT

5325'

SBD 419
400' AGL
GND

SDSC

SBR 481
FL090
GND

SBR 475
FL150
FL090

SBR 482
FL090
GND

SBD 420
300' AGL
GND

201
21.1

SBYS

2556'

SDPY

SBR 469
FL085
GND

3520'

SBR 471
FL150
5000' AMSL

SBR 468
FL085
GND

(IAF)
YS003
6000'
IAS MAX 180KT

SBR 476
FL150
FL090

SBR 486
FL090
5000' AMSL

(IAF)
YS006
6000'
IAS MAX 180KT

SBR 470
FL150
5000' AMSL

25 NM ARP

SDAA

359°
8.8

SBD 424
5000' AMSL
GND

TRNS MOTLO
294°
24.0

MOTLO
FL100
2497'

ESIGA
FL090
6000'

SBR 863
FL150
FL080

TRNS DOGLI
087°
70.8

N

VAR 22° W - 2021

SBR 466
5000' AMSL
600' AGL

SBR 402
3600' AMSL
GND

NOT TO SCALE

DOGLI
FL100

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

SCALE
2 0 10 NM
2 0 10 20 Km