AD ELEV: 184'

RNP RWY 22

APP TWR APP BOA VISTA ATIS 120.10 NIL NIL NIL FINAL CRS FAF LNAV RASS (SBBV) N/A N/A MDA / (OCH): 980' / (800') 223° 1830' APCH Perdida: Subir para 4000' . Manter rumo 223 até Q1006 para espera. Missed APCH: Climb to 4000'. Maintain course 223 up to Q1006 for holding. RMK: 1) Realização do procedimento condicionada às regras específicas definidas pelo COMAER. Procedure must be carried out according to specific rules defined by COMAER. 25NM TO Ν WNC QI011 FL060 ♦_{♦ IF} SHW TO 70 VAR 4000 4000 (IAF) 5 ALT, ELEV, HGT: FT QI013 DIST: NM BRG: MAG 4000 (IAF) VA/CHG: 06'W QI011 QI014 4000 Q1009 SCALE 5 NM 1900 1 0 4000 F373 6.0 10 Km (IAF) ۸₈₆₇ QI014 654' [^] (FAF) 4000 Q1008 Λ372' NOTES (MAPT) RNP APCH RWY22 NOT TO SCALE RMK INFO complementares no verso. (MAHF) See reverse side for additional INFO. Q1006 4000 LNAV FAF QI008 **TA** 4000' Q1009 1900 1830 MAPT LNAV RWY22 5.2% (3.0°) €223 **√223** 1800 THR ELEV 182 MDA იი 5.0 10.0 TO THR 22 (NM) Ground Speed (KT) 090 130 150 170 190 RWY22 2.4 3.0 4.0 Q1008 110 **FPM** 600 700 800 900 NA ALT 980 1187 1506 1830 500 (HGT) 1005 1648 FAF-MAPT 800 STRAIGHT-IN CAT Α В С D Ε MDA / (OCH) LNAV NA ALS/NO ALS/ RVR ALS (m) NA 980' / (800') MDA / (OCH) LNAV RASS (SBBV) ALS/NO ALS/RVR ALS (m) NIL / 2000 / NIL NIL / 3600 / NIL MDA / (OCH) CIRCLING NΑ VIS (m)

DEPARTAMENTO DE CONTROLE DO ESPAÇO AÉREC

- RMK -

- 2 Antes de iniciar o procedimento informar posição e intenção de voo na FREQ 123.45 MHz. Before starting procedure, report position and flight intentions at FREQ 123.45 MHZ.
- 3 Utilizar o altímetro de SBBV. Use altimeter setting from SBBV.
- 4 Após a MDA, ao prosseguir para pouso, atentar para condições da pista e para a possibilidade de incursões em pista.

After the MDA, when proceeding for landing, watch field conditions to avoid runway incursions.

5 - Dados complementares: Complementary data:

IDENT	LATITUDE/LONGITUDE
Q1006	N01:35.80 W 61:15.06
Q1008	N01:55.68 W 61:04.67
Q1009	N02:00.13 W 61:02.34
QI011	N02:02.93 W 61:07.65
QI013	N02:05.47 W 60:59.55
QI014	N01:57.32 W 60:57.04
RWY22	N01:51.24 W 61:06.99