AD ELEV: 2887'

**RNP RWY 27** 

APP ATIS AFIS GNDC NIL 131.10 NIL NIL FAF TEMP LNAV/VNAV FINAL CRS LNAV/VNAV LNAV MDA / (OCH): 3260' / (410') MIN -10°C / MAX 45°C 273° 4500 DA / (OCH): 3171' / (319') APCH Perdida: Subir para **60001**. Manter proa **273** até **40001**. Após, curvar à DIREITA direto PT012 para Missed APCH: Climb to 60001. Maintain heading 273 until 40001. After, turn RIGHT direct to PT012 for holding RMK: NIL NOTES -RNP APCH (IAF/MAHF) PT012 PT012 6000 6000 PT013 3254'<sub>\(\Lambda\)</sub> 6000 3068' (FAF) PT009 094) 3018' (IF) <sup>3733′</sup> 5.0 2877' 3010' PT011 <sup>A</sup> 3395' 3346' 5000' 5.0 RWY27 4000' PT013 IAS MAX 220KT VAR 093) 6000 SCALE 190 ALT. ELEV. HGT: FT DIST: NM BRG: MAG 6800 VA/CHG: 08'W SBLJ 4172' LNAV/VNAV ĪĒ FAF TA 7000' PT011 PT009 5000 4500 MAPT LNAV I RWY27 | 5.2% (3.0°) €273 LNAV RDH 50' 4500' THR ELEV 2852 MDA 0.0 0.8 TO THR 27 (NM) 2.5 10.0 5.0 PT009 110 130 190 RWY27 3.0 4.0 Ground Speed (KT) 600 700 800 3260 3690 3857 4176 4500 500 900 NII (HGT) 410 1005 1324 1648 FAF-MAP1 STRAIGHT-IN CAT Α В С Ε DA / (OCH) 3171' / (319') LNAV/VNAV ALS/NO ALS/ RVR ALS (m) NIL / 1400 / NIL NA 3260' / (410') MDA / (OCH) LNAV ALS/NO ALS/ RVR ALS (m) NIL / 1600 / NIL NIL / 1900 / NIL MDA / (OCH) CIRCLING NA VIS (m) SNCP IAC 00C 1/1