## RNP RWY 12

AD ELEV: 171' D-ATIS APP NATAL TWR NATAL GNDC NATAL 132.65 119.30 119.65 120.65 129.80 118.70 122.80 121.90 TEMP LNAV/VNAV FINAL CRS FAF. LNAV/VNAV LNAV MIN 0°C / MAX 50°C 120° 1810' DA / (OCH): 555' / (389') MDA / (OCH): 600' / (430') APCH Perdida: Subir para 40001. Manter rumo 120 até NT006, então curvar à DIREITA rumo 208 até NT007 Curvar à DIREITA rumo 316 até NEBUG para espera. 2) IAS MAX 230KT até NT007. Missed APCH: Climb to 40001. Maintain course 120 until NT006, then turn RIGHT course 208 until NT007. Turn RIGHT course 316 to NEBUG for holding. 2) IAS MAX 230KT until NT007. RMK: NIL (IAF) SCALE NT386 5 NM 4000 25 NM 1 0 10 Km 6.0 VAR 21° 45 690' (IAF) 4000 ALT ELEV, HGT: FT 482 NT387 NT386 / DIST: NM BRG: MAG NOTES -(IF) 4000' NT389 RNP APCH ₹300 120**>** VA/CHG: 06'E 2500 120) (EAF) 6.0 (MAPT) 531' 413' 120 NT391 (301 RWY12 5.0 120) NT006 IAS MAX 230KT 5.0 120) (IAF/MAHF) (300 345 NEBUG `210' NEBŪG 🛇 g O NT387 4000' 495'∧ Σ 4000 4000' 25 NM (316 NT007 2500 IĂS MAX 230KT NOT TO SCALE ĪΕ LNAV/VNAV FAF TA 4000' NT389 NT391 2500 1810' **IMAPT LNAV** 5.2% (3.0°) 120 > RWY12 LNAV 120 1800' RDH 50' MDA THR ELEV 166 TO THR 12 (NM) 1.1 0.0 10.0 5.0 1.2 NT391 4.0 080 120 140 160 180 3.0 1,2 1.1 RWY12 Ground Speed (KT) 700 800 900 1000 1810 1495 1180 860 600 555 AI T 500 600 FAF-MAP 1639 1324 1009 430 389 (HGT) NIL STRAIGHT-IN CAT Α В D Ε DA / (OCH) 555' / (389') LNAV/VNAV NA ALS/NO ALS/ RVR ALS (m) NIL / 1800 / NIL MDA / (OCH) 600' / (430') **LNAV** ALS/NO ALS/ RVR ALS (m) NIL / 1800 / NIL NIL / 2000 / NIL MDA / (OCH) CIRCLING NA VIS (m)