USO EXCLUSIVO ACFT MILITARES MILITARY ACFT ONLY

**VOR Z RWY 16L** 

AD ELEV: 169' D-ATIS APP NATAL GNDC NATAL TWR NATAL 132.65 118.70 122.80 119.30 119.65 120.65 129.80 121.90 VOR NTI FAF FINAL CRS VOR N/A MDA / (OCH): 560' / (420') 164° 1790' 114.30 MHz APCH Perdida: Subir para 3000'. Manter a RDL 164 do VOR NTL até 2000'. Após, curvar à DIREITA direto VOR NTL para espera. Missed APCH: Climb to 3000'. Maintain 164 RDL NTL VOR until 2000'. After, turn RIGHT direct to NTL VOR for holding. RMK: Proibido circular setores N (norte), NE (nordeste) e E (leste) do AD Prohibited to circle N (north), NE (northeast) and E (east) sectors from AD 456'<sub>A</sub> 439' <sub>SBSG</sub> -NOTES D8.0 NTL IAS MAX 230KT 3000' DME REQ  $\left( \cdot \right)$ 1800 <sup>A</sup>690' (FAF LOMÍL MSA 25 NM **D5.4 NTL** VOR/DME NTL NATAL VOR/DME 114.30 NTL (IAF/MAPT/MAHF) 216 NTL VAR 3000 210 ALT, ELEV, HGT: FT DIST: NM BRG: MAG 495' 2000 VA/CHG: 06'E SCALE 5 NM 11000' D14.4 NTL IAS MAX 250KT 10 Km ∧< 889' NOT TO SCALE 17000 TA 4000' PENETRAÇÃO IAS MAX 250KT RAZÃO DE DESCIDA IAF/MAPT/MA 11000' **FAF** NTL 3000 LOMIL 1790 2500 FPM **∢**011 1800' 5.2% (3.0°) PENETRATION 164) IAS MAX 250KT RATE OF DESCENT 164 1700' 2500 FPM MDA THR ELEV 149' TO THR 16L (NM) 7.6 12 0.0 5.0 TO NTL (DME) 5.4 1.6 0.4 8.0 LOMIL Ground Speed (KT) 110 4.0 3.0 2,0 1,2 RW16L 090 130 150 190 1790 836 ALT FPM 500 600 700 800 900 1000 1473 1154 560 (HGT) FAF-MAPT 1641 1324 1005 687 420 NΑ STRAIGHT-IN В Е CAT С D MDA / (OCH) 560' / (420') VOR ALS/NO ALS/ RVR ALS (m) NIL / 1600 / NIL NIL / 1900 / NIL MDA / (OCH) 910' / (740') 800' / (630') 980' / (810') 1190' / (1020') CIRCLING VIS (m) 1600 3200 4000 4800