CHART (IAC) USO EXCLUSIVO ACFT MILITARES PAR Z RWY 16L AD ELEV: 169' MILITARY ACFT ONLY D-ATIS APP NATAI TWR NATAL GNDC NATAL PAR NATAL 132.65 119.30 119.65 120.65 129.80 128.875 132.40 348.65 359.00 118.70 122.80 121.90 FINAL CRS PAR FAP: N/A N/A 2020' 1629 DA / (OCH): 415' / (266') APCH Perdida: Subir para 30001. Manter proa 162 para interceptar arco DME 10.4 NM do VOR NTL até DAKOK para espera. Missed APCH: Climb to 3000'. Maintain heading 162 to intercept 10.4 NM DME arc from NTL VOR until DAKOK for holding 2100 (IF) **2100**' D 10.4 NTL NOT SCALE TO SCALE 5 NM 0 456' $^{439}_{\Lambda}$ (IAF) RÀTÉP SBSG 370 1.0 10 Km 3000 256 D 40.0 NT 3000 2100 WL130) 29_{.6} 3000 NATAL VOR/DME 114.30 NTL MSA 25 NM NOTES VOR/DME NTL DME REQ 587 525_/ AR ALT, ELEV, HGT: FT DIST: NM SBR 25 BRG: MAG FL250 889 Ś (IAF/MAHE VA/CHG: 06'E DAKOK 3000 ń 10.4 NTL **TA** 4000' IF FAP 2100' 2020' 17<u>47</u>' 162) 1429' <u>1110'</u> RW16L 162 792' 2000' (3.00) DA TCH 56' THR ELEV 149 TO TDZ 16L (NM) 5.0 0.8 10.2 5.9 4.0 3.0 2.0 0.2 5.9 5.0 4.0 3.0 2.0 0.8 TDZ Ground Speed (KT) 090 110 130 150 170 190 1747 1110 500 700 800 900 1000 2020 1429 792 415 ALT (HGT) FAF-MAPT 1871 1592 1274 955 637 266 NA STRAIGHT-IN CAT В С D Ε Α DA / (OCH) 415' / (266')

ALS/NO ALS/ RVR (m)

MDA / (OCH)

VIS (m)

PAR

CIRCLING

NIL / 1300 / 1250

NΑ