VOR Z RWY 07 AD ELEV: 61' ATIS APP ALDEIA GNDC ALDEIA TWR ALDEIA NIL 119.45 120.30 118.30 122.80 (MIL) 121.50 121.90 VOR/DME ADA FINAL CRS FAF VOR 1340' N/A 112.10 MHz MDA / (OCH): 470' / (460') 066° APCH Perdida: Subir para 3000. Manter rumo 066 até 1200. IAS MAX 230KT, Então, curvar à ESQUERDA direto VOR Aldeia para espera Missed APCH: Climb to 30001. Maintain course 066 until passing 12001, IAS MAX 230KT. Then, turn LEFT direct to Aldeia VOR for holding. RMK: Espera em / Holding over AKTED IAS MAX 230KT FI 065 40 - NOTES 125 DME REQ  $\left( \cdot \right)$ 3500' 2500 MSA 25 NM ADA: S22 48.77 / W042 05.72 200 IAS MAX 230KT 300 ,066 SBBZ R 300 ADA (MAHF) ALDEIA 295' (IAF) 3000 112.10 ADA ۸ AKTED 1181' A 3000 Λ 542' 10.0 066 **6**44 Ν ADA (FAF) **,**? VAR ALT, ELEV, HGT: FT ° ∧240' **GETMI** DIST: NM BRG: MAG **D4.6 ADA** 23 VA/CHG: 06'W Ź 2019 246 SBCB (IF) ENTAL SCALE 2000 5 NM (IAF) BODUM 3000 10 Km D10.0 ADA MAHE **TA** 5000 FAF ADA **ENTAD GETMI** 3000 2000 1340 MAPT D0.6 ADA 5.2% (3.0%) 066 066 1300' MDA 1 THR ELEV 16' 4.0 THR 07 (NM) 9.4 1.3 0.0 TO ADA (DME) 10.0 46 1.9 0.6 RWY07 150 GETMI 2.0 090 110 130 190 3.0 1.3 ΚT FPM 500 600 700 800 1000 1340 1021 703 470 ALT 900 FAF-MAPT 1324 (HGT) NΔ 1005 687 460 Α В Ε STRAIGHT-IN CAT 470' / (460') MDA / (OCH) VOR ALS/NO ALS/ RVR ALS (m) NIL / 1600 / NIL NIL / 2100 / NIL NA MDA / (OCH) NA CIRCLING

VIS (m)