AD ELEV: 3278 (CAT A, B, C) ATIS APP UBERABA AFIS ARAXÁ **GNDC** NIL 130.35 120.80 NIL TEMP LNAV/VNAV FAF LNAV/VNAV LNAV FINAL CRS 4920' MIN -10°C / MAX 50°C 336° DA / (OCH): 3705' / (429') MDA / (OCH): 3820' / (550') APCH Perdida: Subir para 7000'. Manter rumo 337 até AX367 para espera. Missed APCH: Climb to 7000. Maintain course 337 until AX367 for holding. (MAHF) AX367 NOTES -7000' RNP APCH SCALE MM TO 3303 7000' (MAPT) VAR 22° W - 1 3 RWY34 3321 3379 3418' ALT, ELEV, HGT: FT DIST: NM AX366 <sub>/\</sub>3566' ૾ૺૺૺૢ BRG: MAG (FAF) VA/CHG: 06'W (IAF) **AX361** 3586 **AX366** (IF) 7000 3595 AX362 4035 (267 5600 267<sup>△</sup> 50 7000' 50 **♦** AX363 AX364 7000 4419 4573 4416' ^ 156, SCALE NN 4553' ج 5 NM (IAF) (IAF) 3800 **AX363** 10 Km AX364 7000 7000 LNAV/VNAV FAF IF **TA** 7000 AX362 AX361 5600 4920 MAPT LNAV I 337 RWY34 | 5.2% (3.0° LNAV **∢**336 5100' 4900' RDH 50' MDA THR ELEV 3276 1.2 TO THR 34 (NM) 1.6 7.5 10.0 5.0 4.0 AX361 090 110 130 150 190 RWY34 2.0 3.0 Ground Speed (KT) 3820 4281 500 700 800 3705 3963 4600 4920 600 NΑ NΑ AI T (HGT) 429 686 1004 1323 1644 FAF-MAP STRAIGHT-IN CAT Α С D Ε DA / (OCH) 3705' / (429') LNAV/VNAV ALS/NO ALS/ RVR ALS (m) NIL / 2000 / NIL NA MDA / (OCH) 3820' / (550') LNAV ALS/NO ALS/ RVR ALS (m) NIL / 2000 / NIL NIL / 2500 / NIL MDA / (OCH) CIRCLING NA VIS (m)