NDB RWY 36

AD ELEV: 1805' APP ACADEMIA TWR RIBEIRÃO GNDC RIBEIRÃO **ATIS** 127.425 119.55 119.75 122.40 118.00 121.60 NDB RPR NDB FINAL CRS N/A N/A 350° MDA / (OCH): 2840' / (1040') 330 KHz APCH Perdida: Subir para 5000. Manter QDR 350 do NDB RPR até 4000. Após, curvar à DIREITA direto NDB RPR para espera. Missed APCH: Climb to 5000'. Maintain 350 QDR RPR NDB until 4000'. After, turn RIGHT direct to RPR NDB for holding RMK: NIL A < 2894 2795' A A 2805' VAR ALT, ELEV, HGT: FT 22 4000 DIST: NM BRG: MAG 5000 VA/CHG: 06'W 0 RIBEIRÃO 330 RPR 1968 MSA 25 NM NDB RPR (IAF/MAPT/MAHF) **RPR** 5000 185 NAX 200KT NOTES ADF REQ 3900 SCALE Λ NM 10 Kn 2835'_{\(\Lambda\)} IAF/MAHF/MAPT RPR 5000 **TA** 7000' 185) 3900' **∢**350 THR ELEV 1805' NIL 090 110 130 150 190 RWY36 Ground Speed (KT) NA NII 655 AI T (HGT) NIL FAF-MAP1 STRAIGHT-IN CAT Α В С D Ε MDA / (OCH) 2840' / (1040') NDB NA ALS/NO ALS/ RVR ALS (m) NIL / 2000 / NIL NIL / 2400 / NIL NIL / 4900 / NIL MDA / (OCH) CIRCLING NA VIS (m)