ILS Y or LOC Y RWY 06

AD ELEV: 633' D-ATIS APP RIO BRANCO TWR RIO BRANCO GNDC 118.70 119.90 NIL NIL CATI LOC LOC IRB FINAL CRS FAF MDA / (OCH): 1010' / (380') 067° 2000' DA / (OCH): 853' / (220') 109.30 MHz APCH Perdida: Subir para 4000. Manter rumo 067 até 3000. Após, curvar à DIREITA direto VOR RCO. Após, interceptar a RDL 247 do VOR RCO até VURIP para espera.

Missed APCH: Climb to 4000. Maintain course 067 until 3000. After, turn RIGHT direct RCO VOR. After, intercept 247 RDL RCO VOR until VURIP for holding. (*)VIS RVR ALS 550m para APCH utilizando Diretor de Voo, Piloto Automático ou Head-Up Display(HUD). VIS RVR ALS 550m for APCH using a Flight Director, Autopilot or Head-Up Display (HUD). NOTES-∆ 1004' DME REQ. N VAR 10° W -RIO BRANCO (IAF) ALT, ELEV, HGT: FT DIST: NM BRG: MAG VOR/DME 3000 OPNOT 758'_{\(\)} 116.40 RCO 3000' 305 RCO VA/CHG: 13'W 848 ۸ 10 (FAF) ILS/DME BIVEL 109.30 IRB (IF/MAHF) 833'_^ 59 **VURIP** 2800' D7.4 RCO <u>ე</u>რ 801 3000 _Λ875' SCALE △ (IAF) 5 NM 1 SINED MSA 25 NM D10.0 RCO 3000 VOR/DME RCO 10 Km 1 0 **RCO** FAF **BIVEL TA** 3000 IF **VURIP** 2800' 2000 MAPT RWY06 5.2% (3.0°) 067 x <u>853</u> 067 2000' ILS RDH 53' 1330' MDA THR ELEV 633 TO THR 06 (NM) 7.6 4.1 0.7 3.2 1.0 0.5 0.2 0.0 TO IRB (DME) 9.0 5.5 4.6 2.4 2.1 1.9 1.6 1.4 **BIVEL** RWY06 3.2 2.0 1.0 Ground Speed (KT) 090 130 150 170 190 1000 2000 1702 1320 1010 AI T **FPM** 500 600 700 800 900 1367 1069 687 380 (HGT) FAF-MAP NΑ STRAIGHT-IN CAT Α В D Ε DA / (OCH) 853' / (220') CATI ALS/NO ALS/ RVR ALS (m) 800 / 1200 / 700(*) 1010' / (380') MDA / (OCH) LOC ALS/NO ALS/ RVR ALS (m) 800 / 1600 / 700 1000 / 1700 / 1000 MDA / (OCH) NA CIRCLING VIS (m)