RNP X RWY 13 (AR)

AD ELEV: 1867' APP LONDRINA ATIS TWR LONDRINA **GNDC** 127.675 118.40 129.70 NIL RNP 0.2 FAF RNP 0.3 TEMP LNAV/VNAV FINAL CRS DA/(OCH): 2445'/(579') MIN 0°C / MAX 45°C 130° 3510 DA / (OCH): 2163' / (297') APCH Perdida: Subir para 50001, rumo 130, para espera em LO108 Missed APCH: Climb to 5000, course 130, to LO108 for holding. RMK: Não efetuar transição para RNP da aproximação perdida antes de 0.77NM de LO107. Do not perform transition to missed approach RNP before 0.77NM of LO107. Λ_{2272'} _Λ2051 -130₁ (FAF) (FROP) LO107 LO208 < 2.0 I O204 130 30) รกกก 2177 (MAHF **LO108** (IF) 5000' LO207 MSA 25 NM ARP SBLO 4000 NOT TO SCALE IAS MAX 210KT NOTES-RNP AR APCH. 2092'^ RF REQ. (IAF) ٧A LO206 5000 20 ALT, ELEV, HGT: FT SCALE DIST: NM BRG: MAG VA/CHG: 08'W Ò 10 Km **2390**' 10NM ΙF FAF TA 5000' LO207 LO107 LO208 **FROP** 4000 LO204 3510 2553 2445 5.2% (3.0°) 2163' 130) 3500' RDH 50' THR ELEV 1866 TO THR 13 (NM) 1.7 0.77 0.0 5.0 2.0 9.6 LO204 090 130 150 170 190 LO208 4.0 3.0 1.7 0.77 LO107 Ground Speed (KT) 600 700 800 900 2445 2163 NA 3510 3190 2871 2553 AI T FAF-MAPT 1644 1324 1005 687 579 297 (HGT) NIL STRAIGHT-IN CAT Α В С D Ε DA / (OCH) 2163' / (297') **RNP 0.2** ALS/NO ALS/ RVR ALS (m) NIL / 1400 / NIL NA DA / (OCH) 2445' / (579') **RNP 0.3** ALS/NO ALS/ RVR ALS (m) NIL / 2600 / NIL Aprovação Específica (ANAC IS 91.001) AUTORIZAÇÃO ESPECIAL PARA AERONAVE E TRIPULAÇÃO REQUERIDA Especific Approva (ANAC IS 91.001) ŠPECIAL AUTHORIZATION FOR AIRCRAFT AND CREW REQUIRED AIRAC AMDT 2301A1 26 JAN 23