AD ELEV: 256' CAT (A,B,C) ATIS APP AFIS URUGUAIANA GNDC NIL 118.10 125.90 NIL NIL NDR NDB URG FINAL CRS N/A N/A MDA / (OCH): 790' / (560') 275 KHz 266° APCH Perdida: Subir para 2000 curvando à ESQUERDA para interceptar o QDR 221 do NDB URG. Após 1500, curvar à ESQUERDA direto NDB URG para espera.

Missed APCH: Climb to 2000 turning LEFT to intercept 221 QDR URG NDB. After 1500, turn LEFT direct to URG NDB for holding 2500' 2 MITA 15 SEC NOTES 0 ADF REQ. 530' (IAF/MAPT/MAHF) 1600 MSA 25 NM 495' [^] (266 **URG** NDB URG 525 2000 URUGUAIANA: 275 URG 636' VAR 2 13° W ALT, ELEV, HGT: FT DIST: NM BRG: MAG SCALE VA/CHG: 10'W 0 5 NM 1500 Ω 10 Km IAF/MAPT/MAHF **TA** 3000' URG 2000 060) 1600' **∢**266 THR ELEV 230 110 RWY27 Ground Speed (KT) 090 130 170 190 AI T NII 590 NA FAF-MAP (HGT) NΑ NII STRAIGHT-IN CAT Α В С D Ε MDA / (OCH) 790' / (560') NDB ALS/NO ALS/ RVR ALS (m) NIL / 2500 / NIL NA MDA / (OCH) 790' / (540') 930' / (680') CIRCLING NIL / 2500 / NIL VIS (m) NIL / 3200 / NIL