NDB RWY 23

AD ELEV: 115' ATIS APP GNDC AFIS JAGUARUNA NIL 130.70 NIL NIL NDB NDB JGN FINAL CRS N/A N/A 280 KHz 239° MDA / (OCH): 1000' / (890') APCH Perdida: Subir para 3000' . Manter QDR 232 JGN até 1200' Após, curvar à ESQUERDA direto NDB JGN para espera. Missed APCH: Climb to 30001. Maintain 232 QDR JGN until 12001. After, turn LEFT direct JGN NDB for holding. RMK:1) IAS MAX 220KT, 2) ACFT procedente do setor W coordenar com Radio Criciuma em 131.95, 3) Proibido circular pelo setor W. 1) MAX IAS 220KT. 2) ACFT from W sector coordenate with Radio Criciuma on frequency 131.95. 3)Prohibited circling throught W sector. 866' 08 NOTES 529'^ 3400' ADF REQ 270 6000 090 **JAGUARUNA** 2000 280 JGN MSA 25 NM (IAF/MAHF/MAPT) 345' NDB JGN **JGN** 3000 N VAR 190 ALT, ELEV, HGT: FT DIST: NM BRG: MAG VA/CHG: 07'W S 1200 SCALE 5 NM IAF/MAHF/MAPT **TA** 7000' JGN 3000 086 1700' ∢239 THR ELEV 110 090 110 130 150 170 RWY23 Ground Speed (KT) NII 650 NA AI T (HGT) FAF-MAP1 NΑ NI STRAIGHT-IN CAT Α В С Ε MDA / (OCH) 1000' / (890') NDB NA ALS/NO ALS/ RVR ALS (m) NIL / 2000 / NIL NIL / 4000 / NIL CHANGES: HDG. MDA / (OCH) CIRCLING NA NΑ VIS (m)