AD ELEV: 2192' NDB RWY 30 D-ATIS APP AFIS MONTES CLAROS **GNDC** NIL 131.70 NIL NIL NDB NDB MCL FINAL CRS N/A N/A 310 KHz 308° MDA / (OCH): 3010' / (820') APCH Perdida: Subir para 5000 em curva à DIREITA QDR 070 NDB MCL. Manter QDR 070 do NDB MCL até cruzar 5000 . Após, curva à ESQUERDA para espera no NDB MCL. Missed APCH: Climb to 5000 turning to RIGHT 070 QDR MCL NDB . Maintain 070 QDR MCL NDB until passing 5000. After, turn LEFT for holding at MCL NDB. 3147 VAR 23° W - 202 270 ALT, ELEV, HGT: FT 6000 DIST: NM BRG: MAG 7000 VA/CHG: 03'W 3058 5000 MONTES CLAROS MSA 25 NM 310 MCL NDB MCL (IAF/MAHE) MCL 3039 IAS MAX 200KT 2393' **5000** 108> 108▶ NOTES 308 2288 ADF REQ. 3399' ( 288 3800 2989 SCALE 5 NM 3350 10 Km AF/MAHF **TA** 7000' 5000 108> 3800' **∢**308 THR ELEV 2191 090 110 130 150 190 RWY30 Ground Speed (KT) NII NA AI T 600 (HGT) FAF-MAP1 NIL NII STRAIGHT-IN CAT Α В С D Ε MDA / (OCH) 3010' / (820') NDB ALS/NO ALS/ RVR ALS (m) NIL / 1600 / NIL NIL / 2000 / NIL NIL / 3800 / NIL NA 3010' / (820') MDA / (OCH) 3220' / (1030') CIRCLING NA VIS (m) 2000 4800 SBMK IAC 00D 1/1