VOR RWY 08

IAC VOR RWY 08

AD ELEV: 56' ATIS TWR MACAPÁ AFIS MACAPÁ GNDC APP MACAPÁ NIL 118.00 119.00 119.00 NIL VOR VOR MCP FINAL CRS FAF N/A 1690 112.00 MHz 072° MDA / (OCH): 540' / (500') APCH Perdida: Subir para **5000**. Manter a RDL **072** do VOR MCP até **2000**. Após, curvar à DIREITA direto VOR MCP para espera. Missed APCH: Climb to 3000'. Maintain 072 RDL MCP VOR until 2000'. After, turn RIGHT direct to MCP VOR for holding. RMK: NIL. NOTES DME REQ. 2000 2000' MSA 25 NM VOR/DME MCP (IAF/MAPT/MAHE MCP 3000 299' D8.0 MCP 08' 403' IAS MAX 230KT 012 MACAPÁ 112.00 MCP 291 (FAF) DADÓS 1700' D5.6 MCP 243 VAR SCALE ALT, ELEV, HGT: FT DIST: NM BRG: MAG 5 NM 190 VA/CHG: 02'W 1 0 10 Km IAF/MAPT/MAHF MCP 3000' **TA** 3000' FAF DADOS 1690' €279 1700 5.2% (3.0°) 072) 072 1600' MDA THR ELEV 49' TO THR 08 (NM) 74 5.0 1.4 0.0 TO MCP (DME) 8.0 56 2.0 0.6 DADOS 090 110 170 190 4.0 3.0 2.0 1.4 RWY08 Ground Speed (KT) 1690 1373 1054 736 540 ALT FPM 500 600 700 800 900 1000 (HGT) FAF-MAPT 1641 1324 1005 687 500 NΑ STRAIGHT-IN CAT В D Ε Α С 540' / (500') MDA / (OCH) / TETO VOR/DME ALS/NO ALS/ RVR ALS (m) NIL / 1600 / NIL NIL / 2300 / NIL MDA / (OCH) / TETO CIRCLING NA VIS (m) SBMQ_IAC_00F 1/1 AIRAC AMDT 2204A1 21 APR 22