## CARTA DE APROXIMAÇÃO POR INSTRUMENTOS (IAC)

## SALVADOR / Deputado Luís Eduardo Magalhães, INTL (SBSV)

VOR Z RWY 10 INSTRUMENT APPROACH CHART (IAC) GNDC SALVADOR APP SALVADOR TWR SALVADOR ATIS AD ELEV: 66' 118.30 118.60 118.95 127.75 119.35 119.80 120.80 129.45 121.90 121 10 121 50 Aproximação Perdida: Subir para 4000', Manter RDL 102 SVD até cruzar 1000', RMK: D-ATIS AVBL via DATA LINK. Então, curvar à direita proa 295 para interceptar a RDL 258 SVD até DOBVA e ingressar no arco DME 10.9 SVD para espera em PUBOM. Missed Approach: Climb to 4000', Maintain 102 SVD RDL until passing 1000'. Then, turn right heading 295 to intercept 258 SVD RDL up to DOBVA to join 10.9 DME SVD arc for holding at PUBOM. ALT. ELEV É HĠT ÉM PÉS ALT, ELEV AND HGT IN FEET RUMOS SÃO MAGNÉTICOS BEARINGS ARE MAGNETIC 10.9 DME DEC/VAR: 23° W (2017) SVD VA/CHG: 01' W 4000' 13 DME SVD (IAF) 2000 TIMRI 4000' SALVADOR SVD R 310 SVD 116.50 SVD 116.50 DME MSA 25 NM SVD: S12 54.39/W038 19.28 1000' o (IF/MAHF) 289 (800 o **PUBOM** 10.9 DME SVD 098 FAE 2500' 5.0 268 098 € 295 -R 258 5 VD IAS MAX 250KT (IAF/MAHF) 352 DOBVA 700 4000' 13 DME SVD 7018 **TA** 7000' RMK IF PROC. **PUBOM FAF** LAYOUT, MNM APCH. 2500 1680 MAPT 5.2% (3.0%) 098 098 PAPI: 2.88° 1600' 950' MDA THR ELEV 30' 10.0 TO THR 10 (NM) 5.0 3.0 1.4 0.0 TO SVD (DME) 10 9 59 3.9 2.3 0 9 DENT RWY10 FAF 4.0 090 130 150 190 3.0 ΚT 2.0 1.4 FPM 1354 1035 ALT 700 900 1680 717 520 500 800 NA FREO. 1324 (HGT) FAF-MAP 1005 1650 687 490 NA POUSO DIRETO в С Е CHANGES CAT D STRAIGHT-IN MDA / OCH / TETO 520 / 490 / 500 VOR ALS/NO ALS/RVR ALS (m) NIL / 1600 / NIL NIL / 2300 / NIL CIRCULAR MDA / OCH / TETO TO CIRCLE