**AIS** 

SAN SALVADOR STANDARD DEPARTURE CHART -TRANSITION ALTITUDE EL SALVADOR APP 119.5 **ILOPANGO INTL INSTRUMENT (SID)** 19 500 Ft. EL SALVADOR TWR 118.3 **ILOPANGO** EL SALVADOR GND 121.9 89°30'0"O 89°0'0"O ELEVALT IN FEET DIST IN NM BRG ARE MAG VAR 1.03° E Annual rate of change 0°8'6"W MORAM **RELTA** 140635.44N 140614.39N 5,800' 0890032.17W 🦜 0890845.86W 12 000 7,500 **270** 12 000 8,200 MSA 25 NM YSV VOR A-758 10 NM 14°0'0"N ø E IMALU 135610.20N 7000(0) 8 000' 0893033.61W 11 000 15 Chile ARC <u>/• 8 000'</u> D8 YSV 4 500' 270° hdg **AMESA** 133728.73N 0894221.53W AT 2500' 10 000 II OPANGO N VOR 116.5 MHz R-635 20 NM 134128.78720N 0890701.16552W **INITIAL CLIMB** RWY Climb to 2500', turn LEFT heading 270° to intercept YSV R-334 to D8 YSV 15 Climb vía R-334 to D8 YSV 33 **CHANGES:** NEW EDITION **TRANSITIONS AMESA** At D8 YSV, continue climb to 6000'or above, join the 15 DME Arc to LEFT cross YSV R-302, intercept YSV R-263 outbound to AMESA IMALU At D8 YSV, continue climb to 6000'or above, join the 15 DME Arc to LEFT, intercept YSV SCALE 1:500,000 R-302 outbound to IMALU 2.5 15 NM MORAM At D8 YSV, continue climb to 6000' or above, join the 15 DME Arc to RIGHT cross YSV R-355, intercept YSV R-013 outbound to MORAM 6.5 13 19.5 26 32.5 KM At D8 YSV, continue climb to 6000' or above, join the 15 DME Arc to RIGHT, intercept RELTA YSV R-355 outbound to RELTA

89°30'0"O