STANDARD DEPARTURE CHART - INSTRUMENT (SID) RNP RWY 07 (AR)

ARP
13 26 27.37670 N 089 03 20.70584 W

CAT: A B C D
AD ELEV: 101 ft

APP 129.200
TWR 118.000

EL SALVADOR / EL SALVADOR INTL
SAN OSCAR ARNULFO ROMERO Y GALDAMEZ
(KAPAN2N, KAPAN2S, URNOS2E, VITAN2E)

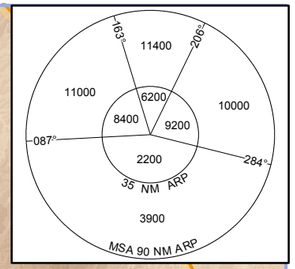
Departure Routes Description - ALL DEPARTURES
Climb to the ENROUTE safety altitude via RNAV(RNP) Dep.
Close in obstacles have been disregarded for procedure design gradient calculations (see zoom).

ELEV ALT IN FEET
DIST IN NM
BRG ARE MAG
VAR 0° W

TA: 19,500 FT

KAPAN2N [KAPA2N]
KAPAN2S [KAPA2S]
URNOS2E [URNO2E]
VITAN2E [VITA2E]

RF REQUIRED



KAPAN
14° 03' 08.662" N
089° 51' 59.966" W

URNOS
14° 19' 07.497" N
088° 57' 20.746" W

VITAN
13° 51' 50.792" N
087° 44' 53.487" W

MSP02 1000FT AGL GND
MSP01 1000FT AGL GND
MSP06 1000FT AGL GND
MSP05 1000FT AGL GND
MSP03 1000FT AGL GND
MSP07 1000FT AGL GND

LP714 RNP 0.3 -> 1.0
LP712
LP710
LP740
LP746 RNP 0.3 -> 1.0
LP734 Max 250 kt
LP732
LP730 Max 250 kt
LP728
LP726
LP724
LP720
LP700
LP702
LP704
LP708 Max 250 kt
LP706
LP750 RNP 0.3 -> 1.0
LP752

RNP 0.3 RWY07

KAPAN2N
KAPAN2S
URNOS2E
VITAN2E

TMA 40 NM
35 NM ARP

8993 ft
7796 ft
6782 ft
5460 ft
5929 ft
8258 ft
5745 ft
6149 ft
7759 ft
6116 ft
6404 ft
4856 ft
6209 ft
4920 ft
7158 ft
5253 ft
4760 ft
6988 ft
5512 ft

11₄
11₀
10₀
6₂
8₄
9₂
3₉
2₂
3₉

CTR EL SALVADOR
C 3000 FT/AGL
TWR 118.000

TMA EL SALVADOR
D 19500 FT/ 2500 FT
APP 129.200

Trees
167 (66)
25
07

CONTOUR INTERVALS
8000
7000
6000
5000
4000
3000
2000
1000

SCALE: 1:700.000
0 2 4 6 8 10 12 14 16 18 20 NM
0 5 10 15 20 25 30 35 40 KM

90°0'0"W 89°30'0"W 89°0'0"W 88°30'0"W 88°0'0"W
14°0'0"N 13°30'0"N