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
(DUNEL2N, DUNEL2S, NOVOG2E, ALTEG2E)

DUNEL2N

Designator	Path Descriptor	Fix Identifier (Waypoint Name)	Latitude	Longitude	Flyover	Course °M	Turn Direction	Altitude (ft)	Distance (Nm)	Speed Limit (Kt)	Magnetic Variation	Vertical Angle	Navigation Performance	Radius (NM)	Arc Center Fix
RNAV RNP RWY 07	IF	RW07	132609.5550N	0890410.6790W	-		-	-		-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 07	TF	LP700	132726.4590N	0890035.0330W	-	070	-	-	3.7	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 07	TF	LP720	132935.1210N	0885433.8460W	-	070	-	-	6.2	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 07	RF	LP724	132957.0440N	0885317.0470W	-	077	R	-	1.3	-	0°.00'E	-	RNP 0.3	10.0	LPC16 132008.7650N 0885103.4740W
RNAV RNP RWY 07	TF	LP726	133017.9670N	0885140.8610W	-	077	-	-	1.6	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 07	RF	LP728	133411.5340N	0884728.3050W	-	016	L	-	5.9	-	0°.00'E	-	RNP 0.3	5.5	LPC18 133541.5080N 0885254.4060W
RNAV RNP RWY 07	RF	LP730	133655.6290N	0884724.1320W	-	347	L	-	2.8	-	0°.00'E	-	RNP 0.3	5.5	LPC18 133541.5080N 0885254.4060W
RNAV RNP RWY 07	RF	LP732	133809.3720N	0884751.1260W	-	334	L	-	1.3	-	0°.00'E	-	RNP 0.3	5.5	LPC18 133541.5080N 0885254.4060W
RNAV RNP RWY 07	RF	LP734	134050.7080N	0885052.3440W	-	291	L	-	4.1	-	0°.00'E	-	RNP 0.3	5.5	LPC18 133541.5080N 0885254.4060W
RNAV RNP RWY 07	RF	LP736	134112.6630N	0885240.2720W	-	272	L	-	1.8	250	0°.00'E	-	RNP 0.3	5.5	LPC18 133541.5080N 0885254.4060W
RNAV RNP RWY 07	TF	LP738	134245.1080N	0893140.4830W	-	272	-	-	38.0	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 07	TF	DUNEL	134346.1760N	0900653.2580W	-	272	-	-	34.3	-	0°.00'E	-	RNP 1.0	-	-

NOVOG2E

Designator	Path Descriptor	Fix Identifier (Waypoint Name)	Latitude	Longitude	Flyover	Course °M	Turn Direction	Altitude (ft)	Distance (Nm)	Speed Limit (Kt)	Magnetic Variation	Vertical Angle	Navigation Performance	Radius (NM)	Arc Center Fix
RNAV RNP RWY 07	IF	RW07	132609.5550N	0890410.6790W	-		-	-		-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 07	TF	LP700	132726.4590N	0890035.0330W	-	070	-	-	3.7	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 07	TF	LP720	132935.1210N	0885433.8460W	-	070	-	-	6.2	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 07	RF	LP724	132957.0440N	0885317.0470W	-	077	R	-	1.3	-	0°.00'E	-	RNP 0.3	10.0	LPC16 132008.7650N 0885103.4740W
RNAV RNP RWY 07	TF	LP726	133017.9670N	0885140.8610W	-	077	-	-	1.6	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 07	RF	LP728	133411.5340N	0884728.3050W	-	016	L	-	5.9	-	0°.00'E	-	RNP 0.3	5.5	LPC18 133541.5080N 0885254.4060W
RNAV RNP RWY 07	RF	LP730	133655.6290N	0884724.1320W	-	347	L	-	2.8	-	0°.00'E	-	RNP 0.3	5.5	LPC18 133541.5080N 0885254.4060W
RNAV RNP RWY 07	RF	LP732	133809.3720N	0884751.1260W	-	334	L	-	1.3	250	0°.00'E	-	RNP 0.3	5.5	LPC18 133541.5080N 0885254.4060W
RNAV RNP RWY 07	TF	LP744	135326.1850N	0885538.7810W	-	334	-	-	17.0	-	0°.00'E	-	RNP 1.0	-	-
RNAV RNP RWY 07	TF	NOVOG	142109.4940N	0890946.9140W	-	334	-	-	30.8	-	0°.00'E	-	RNP 1.0	-	-

DUNEL2S

Designator	Path Descriptor	Fix Identifier (Waypoint Name)	Latitude	Longitude	Flyover	Course °M	Turn Direction	Altitude (ft)	Distance (Nm)	Speed Limit (Kt)	Magnetic Variation	Vertical Angle	Navigation Performance	Radius (NM)	Arc Center Fix
RNAV RNP RWY 07	IF	RW07	132609.5550N	0890410.6790W	-		-	-		-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 07	TF	LP700	132726.4590N	0890035.0330W	-	070	-	-	3.7	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 07	RF	LP702	132711.8990N	0885630.1570W	-	117	R	-	4.1	-	0°.00'E	-	RNP 0.3	5.0	LPC14 132243.3290N 0885849.7110W
RNAV RNP RWY 07	RF	LP704	132624.8830N	0885521.0970W	-	133	R	-	1.4	-	0°.00'E	-	RNP 0.3	5.0	LPC14 132243.3290N 0885849.7110W
RNAV RNP RWY 07	RF	LP706	131804.4080N	0890046.1310W	-	292	R	-	13.9	250	0°.00'E	-	RNP 0.3	5.0	LPC14 132243.3290N 0885849.7110W
RNAV RNP RWY 07	TF	DUNEL	134346.1760N	0900653.2580W	-	292	-	-	69.3	-	0°.00'E	-	RNP 1.0	-	

ALTEG2E

Designator	Path Descriptor	Fix Identifier (Waypoint Name)	Latitude	Longitude	Flyover	Course °M	Turn Direction	Altitude (ft)		Speed Limit (Kt)	Magnetic Variation	Vertical Angle	Navigation Performance	Radius (NM)	Arc Center Fix
RNAV RNP RWY 07	IF	RW07	132609.5550N	0890410.6790W	-		-	-		-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 07	TF	LP700	132726.4590N	0890035.0330W	-	070	-	-	3.7	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 07	RF	LP702	132711.8990N	0885630.1570W	-	117	R	-	4.1	-	0°.00'E	-	RNP 0.3	5.0	LPC14 132243.3290N 0885849.7110W
RNAV RNP RWY 07	RF	LP704	132624.8830N	0885521.0970W	-	133	R	-	1.4	250	0°.00'E	-	RNP 0.3	5.0	LPC14 132243.3290N 0885849.7110W
RNAV RNP RWY 07	TF	ALTEG	123335.7440N	0875845.0610W	-	133	-	-	76.3	-	0°.00'E	-	RNP 1.0		