

STANDARD ARRIVAL CHART -
INSTRUMENT (STAR) RNAV 1 RWY 07/25

GNSS REQUIRED

NAV SPEC RNP1

ARP
132627.37670N 0890320.70584W

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

KAPAN2															
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 STAR 07/25	IF	KAPAN	140308.6620N	0895159.9660W	-		-	+18000		-	0°.00'E	-	RNP 1.0	-	-
RNAV RNP STAR 07/25	TF	LP722	135049.4740N	0895021.3370W	-	173	-		12.4	-	0°.00'E	-	RNP 1.0	-	-
RNAV RNP STAR 07/25	TF	LP522	134242.3230N	894044.2790W	-	131	-	+8100	12.4	-	0°.00'E	-	RNP 1.0	-	-
DUNEL2															
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 STAR 07/25	IF	DUNEL	134346.1760N	0900653.2580W	-		-	+18000		-	0°.00'E	-	RNP 1.0	-	-
RNAV RNP STAR 07/25	TF	AMESA	133717.1280N	0894412.7670W	-	106	-	+3300	23.0	-	0°.00'E	-	RNP 1.0	-	-
ALTEG2															
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 STAR 07/25	IF	ALTEG	123335.7440N	0875845.0610W	-		-	+20000		-	0°.00'E	-	RNP 1.0	-	-
RNAV RNP STAR 07/25	TF	LP544	125146.8640N	0881712.7560W	-	315	-	+3000	25.6	-	0°.00'E	-	RNP 1.0	-	-
TUKOR2															
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 STAR 07/25	IF	TUKOR	125238.8660N	0874904.2990W	-		-	+20000		-	0°.00'E	-	RNP 1.0	-	-
RNAV RNP STAR 07/25	TF	LP555	130128.5740N	0881308.7950W	-	291	-	+3000	25.1	-	0°.00'E	-	RNP 1.0	-	-
VITAN2															
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 STAR 07/25	IF	VITAN	135150.7920N	0874453.4870W	-		-	+20000		-	0°.00'E	-	RNP 1.0	-	-
RNAV RNP STAR 07/25	TF	LP566	134504.2230N	0880947.4400W	-	254	-	+7500	25.2	-	0°.00'E	-	RNP 1.0	-	-
NAGEL2															
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 STAR 07/25	IF	NAGEL	141541.3260N	0883629.3960W	-		-	+18000		-	0°.00'E	-	RNP 1.0	-	-
RNAV RNP STAR 07/25	TF	ATUMA	140101.9300N	0884451.4710W	-	209	-	+8000	16.7	-	0°.00'E	-	RNP 1.0	-	-
URNOS2															
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 STAR 07/25	IF	URNOS	141907.4970N	0885720.7460W	-		-	+18000		-	0°.00'E	-	RNP 1.0	-	-
RNAV RNP STAR 07/25	TF	MORAM	140553.6660N	0890045.0080W	-	194	-	+8000	13.6	-	0°.00'E	-	RNP 1.0	-	-
NOVOG2															
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 STAR 07/25	IF	NOVOG	142109.4940N	0890946.9140W	-		-	+18000		-	0°.00'E	-	RNP 1.0	-	-
RNAV RNP STAR 07/25	TF	RELTA	140554.6550N	0890842.9880W	-	176	-	+9200	15.2	-	0°.00'E	-	RNP 1.0	-	-
OBRAS2															
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 STAR 07/25	IF	OBRAS	135748.0000N	0895838.0000W	-		-	+18000		-	0°.00'E	-	RNP 1.0	-	-
RNAV RNP STAR 07/25	TF	LP722	135049.4740N	0895021.3370W	-	131	-	-	10.6	-	0°.00'E	-	RNP 1.0	-	-
RNAV RNP STAR 07/25	TF	LP522	134242.3230N	894044.2790W	-	131	-	+8100	12.4	-	0°.00'E	-	RNP 1.0	-	-