

MROC - San Jose - San Jose Juan Santamaria Intl

Airport details

State	Alajuela
Country	Costa Rica
Region	MR
Elevation	3020ft (920m)
Timezone	GMT -6
Coordinates	9.99288, -84.21600
Type	land
ICAO code	MROC
IATA code	SJO
FAA code	n/a

Runway info

Runway 07 / 25	
length	3014m (9888ft)
bearing	69° / 249°
width	46m (151ft)
surface	asphalt
displacement threshold	0m (0ft) / 494m (1621ft)
blast zone	63m (207ft) / 65m (213ft)

Communication

San Jose Juan Santamaria Intl CLNC	121.300
San Jose Juan Santamaria Intl CLNC	121.300
San Jose Juan Santamaria Intl CLNC	121.300
San Jose Juan Santamaria Intl CLNC	121.300
San Jose Juan Santamaria Intl GND	121.900
San Jose Juan Santamaria Intl GND	121.900
San Jose Juan Santamaria Intl GND	121.900
San Jose Juan Santamaria Intl GND	121.900
San Jose Juan Santamaria Intl COCO TWR	118.600
San Jose Juan Santamaria Intl COCO TWR	118.600
San Jose Juan Santamaria Intl COCO TWR	118.600
San Jose Juan Santamaria Intl COCO TWR	118.600
San Jose Juan Santamaria Intl COCO APP	120.500
San Jose Juan Santamaria Intl COCO APP	120.500

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DEP
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DEP

Approach frequencies

ILS-cat-I	07	109.5	18.00mi
3° GS	07	109.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
TIO	EL COCO (SAN JOSE) VOR/DME	1.3	245.4°	115.70

Departure and arrival routes

Transition altitude	18000ft
Transition level	20000ft

SID end points	distance	outbound direction
RW07		
POAS4, NANJ3R, RAMON4	43.5	12°
NANJ3C	58.9	40°
TEJA3M	70.3	91°
PARAI3	84.1	109°
TEJA3T	111.1	138°
DOTA3D	79.8	171°
DOTA3E	71.5	179°
ATENA4	28.8	192°
NANJ3L	86.5	294°
NANJ3U	84.9	318°
RW25		
RAMON4, NANJ4R	43.5	12°
NANJ4C	58.9	40°
TEJA4M	70.3	91°
TEJA4T	111.1	138°
DOTA4D	79.8	171°
DOTA4E	71.5	179°
ATENA4	28.8	192°

NANJ4L	86.5	294°
NANJ4U	84.9	318°

STAR starting points	distance	inbound direction
RW07		
PARI3D, PARI3E	28.8	12°
BARA3C, BARA3L, BARA3P	25.9	111°
CUAR3I, CUAR3T	42.9	289°
RW25		
PARI4E, PARI4D	28.8	12°
BARA4P, BARA4L, BARA4C	25.9	111°
CUAR4I, CUAR4T	42.9	289°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BARA3C	BARRA	VHF	right	331 (151)°	> 10000ft	1.0min timed	ICAO rules
BARA3L	BARRA	VHF	right	331 (151)°	> 10000ft	1.0min timed	ICAO rules
BARA3P	BARRA	VHF	right	331 (151)°	> 10000ft	1.0min timed	ICAO rules
BARA4C	BARRA	VHF	right	331 (151)°	> 10000ft	1.0min timed	ICAO rules
BARA4L	BARRA	VHF	right	331 (151)°	> 10000ft	1.0min timed	ICAO rules
BARA4P	BARRA	VHF	right	331 (151)°	> 10000ft	1.0min timed	ICAO rules
CUAR3I	TOBIC	VHF	left	88 (268)°	> 15000ft	1.5min timed	250
CUAR3T	TOBIC	VHF	left	88 (268)°	> 15000ft	1.5min timed	250
CUAR4I	TOBIC	VHF	left	88 (268)°	> 15000ft	1.5min timed	250
CUAR4T	TOBIC	VHF	left	88 (268)°	> 15000ft	1.5min timed	250

*) magnetic outbound (inbound) holding course

Disclaimer

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