

US DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION							ILS - STANDARD INSTRUMENT APPROACH PROCEDURE TITLE 14 CFR PART 97.29										Bearings, headings, courses, and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or in feet RVR.									
TERMINAL ROUTES														MISSED APPROACH												
FROM				TO				COURSE AND DISTANCE				ALTITUDE		ILS: DA LOC: I-SJC 1.61 DME FIX												
ARTAQ INT/I-SLV 8.96 DME (IF)				SUNNE INT/I-SLV 6.96 DME				125.81 / 2.00 (I-SLV)				1800		CLIMB TO 500 THEN CLIMB TO 4000 ON SJC VOR/DME R-121 TO GILRO/SJC 26.69 DME AND HOLD.												
ADDITIONAL FLIGHT DATA: HOLD SE, LT, 301.40 INBOUND. CHART FAS OBST: 164 TANK 372307N/1215727W CHART FAS OBST: 223 BLDG 372407N/1215809W																										
1. PT _____ SIDE OF COURSE _____ OUTBOUND _____ FT WITHIN _____ MILES OF _____ (IAF)																										
2. PROFILE STARTS AT ARTAQ INT/I-SLV 8.96 DME																										
3. FAC: 125.81 FAF: SUNNE INT/I-SLV 6.96 DME DIST FAF TO MAP: _____ THLD: 5.35																										
4. MIN. ALT: ARTAQ 1800, SUNNE 1800, JUJGE/I-SLV 2.96 DME 520*																										
5. DIST TO THLD FROM OM: _____ - _____ MM: _____ - _____ IM: _____ 150 HAT: _____ - _____ 100 HAT: _____ - _____ GS ANT: 1060																										
6. MIN GS INCPT: 1800 GS ALT AT: SUNNE 1800 OM: _____ - _____ MM: _____ - _____ IM: _____ - _____																										
7. GS ANGLE: 3.00 TCH: 58.0																										
8. MSA FROM: SJC VOR/DME 5600														MAG VAR: 13E			EPOCH YEAR: 2020									
MINIMUMS																										
TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT							ALTERNATE: N A			ILS: STANDARD #			LOC: STANDARD @													
CATEGORY =====>		A			B			C			D			E												
	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA											
S-ILS 12R	251	1/2	205	251	1/2	205	251	1/2	205	251	1/2	205														
S-LOC 12R	420	1/2	374	420	1/2	374	420	5/8	374	420	5/8	374														
SIDESTEP 12L	600	1	556	600	1	556	600	1 1/2	556	600	2	556														
NOTES: CHART NOTE: DME REQUIRED. CHART PLANVIEW NOTE: RADAR REQUIRED. CHART PROFILE NOTE: VGSI AND ILS GLIDEPATH NOT COINCIDENT (VGSI ANGLE {ANGLE}/TCH {FEET}). *LOC ONLY (CONTINUED ON PAGE 2)																										
CITY AND STATE SAN JOSE, CA				ELEVATION: 62 AIRPORT NAME: NORMAN Y MINETA SAN JOSE INTL			TDZE: 12R 46 TDZE: 12L 44			FACILITY IDENTIFIER: I-SLV			PROCEDURE NO./AMDT NO./EFFECTIVE DATE: ILS OR LOC RWY 12R, AMDT 8A 21 JULY 2016				SUP: ILS OR LOC/DME RWY 12R AMDT: 8 DATED 03/05/2015									



US DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
ILS - STANDARD
INSTRUMENT APPROACH PROCEDURE - TITLE 14 CFR PART 97.29

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NOTES, (CONT.):

*LOC ONLY

CHART NOTE: FOR INOPERATIVE MALSR, INCREASE S-LOC 12R CAT C/D VISIBILITY TO 1 MILE.

QUALITY
6
CHECKED

CITY AND STATE

SAN JOSE, CA

ELEVATION: 62

AIRPORT NAME:

NORMAN Y MINETA SAN JOSE INTL

TDZE: 12R 46

TDZE: 12L 44

FACILITY
IDENTIFIER:

I-SLV

PROCEDURE NO./AMDT NO./EFFECTIVE DATE:

ILS OR LOC RWY 12R, AMDT 8A

21 JULY 2016

SUP: ILS OR LOC/DME
RWY 12R

AMDT: 8

DATED: 03/05/2015

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ILS STANDARD INSTRUMENT APPROACH PROCEDURE																
FLIGHT STANDARDS SERVICES - TITLE 14 CFR PART 97.29																
ARINC SUMMARY - KSJC																
ROUTES																
TRANSITION	WPT SEQ	WPT NAME	LEG TYPE	FB/FO	RNP	MAG CRS	REC NAV	ANGLE	TURN DIR	CENTER FIX	TURN RADIUS	ALTITUDE DESCRIPTION & VALUE	SPEED LIMIT DESCRIPTION & VALUE	WPT DESCRIPTION CODE		
	010	ARTAQ	IF	FB			ISLV					AA 01800 GI 01800		E I		
	020	SUNNE	CF	FB		126.0	ISLV	3.00		SJC		GI 01800 GS 01800		E F		
	030	RW12R	CF	FO		126.0	ISLV	3.00				AT 00096		GY M		
	040		CA	FB		125.8						AA 00500		M		
	050	GILRO	CF	FO		121.4	SJC					AA 04000		EY		
	060	GILRO	HM	FO		301.4			L			AA 04000		EE		
POINTS																
POINT NAME					LATITUDE					LONGITUDE						
SJC					N372228.96					W1215640.80						
ISLV (DME)					N372102.66					W1215501.34						
GILRO					N370246.62					W1213406.76						
ARTAQ					N372748.04					W1220225.34						
SUNNE					N372617.63					W1220046.10						
ISLV (LOC)					N372103.04					W1215500.85						
RUNWAYS																
RUNWAY					THRESHOLD LATITUDE					THRESHOLD LONGITUDE					THRESHOLD ELEVATION	PROCEDURE TCH
RW12R					N372215.77					W1215620.57					00038	58.0

QUALITY
15
CHECKED

CITY AND STATE SAN JOSE, CA	ELEVATION: 62	TDZE: 12R 46	FACILITY IDENTIFIER: I-SLV	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE: ILS OR LOC RWY 12R, AMDT 8A 21 JULY 2016	SUP: ILS OR LOC/DME RWY 12R
	AIRPORT NAME: NORMAN Y MINETA SAN JOSE INTL	TDZE: 12L 44			AMDT: 8
	DATED: 03/05/2015				

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION												Bearings, headings, courses, and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or in feet RVR.				
LOC STANDARD INSTRUMENT APPROACH PROCEDURE																
FLIGHT STANDARDS SERVICES - TITLE 14 CFR PART 97.25																
ARINC SUMMARY - KSJC																
ROUTES																
TRANSITION	WPT SEQ	WPT NAME	LEG TYPE	FB/FO	RNP	MAG CRS	REC NAV	ANGLE	TURN DIR	CENTER FIX	TURN RADIUS	ALTITUDE DESCRIPTION & VALUE	SPEED LIMIT DESCRIPTION & VALUE	WPT DESCRIPTION CODE		
	010	ARTAQ	IF	FB			ISLV					AA 01800		E I		
	020	SUNNE	CF	FB		126.0	ISLV			SJC		AA 01800		E F		
	021	JUJGE	CF	FB		126.0	ISLV	3.01				AA 00520		E S		
	030	RW12R	CF	FO		126.0	ISLV	3.01				AT 00096		GY M		
	040		CA	FB		125.8						AA 00500		M		
	050	GILRO	CF	FO		121.4	SJC					AA 04000		EY		
	060	GILRO	HM	FO		301.4			L			AA 04000		EE		
POINTS																
POINT NAME					LATITUDE					LONGITUDE						
SJC					N372228.96					W1215640.80						
ISLV (DME)					N372102.66					W1215501.34						
GILRO					N370246.62					W1213406.76						
ARTAQ					N372748.04					W1220225.34						
JUJGE					N372316.90					W1215727.58						
SUNNE					N372617.63					W1220046.10						
ISLV (LOC)					N372103.04					W1215500.85						
RUNWAYS																
RUNWAY					THRESHOLD LATITUDE					THRESHOLD LONGITUDE					THRESHOLD ELEVATION	PROCEDURE TCH
RW12R					N372215.77					W1215620.57					00038	58.0

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CITY AND STATE SAN JOSE, CA	ELEVATION: 62 TDZE: 12R 46 AIRPORT NAME: TDZE: 12L 44 NORMAN Y MINETA SAN JOSE INTL	FACILITY IDENTIFIER: I-SLV	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE: ILS OR LOC RWY 12R, AMDT 8A 21 JULY 2016	SUP: ILS OR LOC/DME RWY 12R AMDT: 8 DATED: 03/05/2015
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