

US DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
RNAV - STANDARD
INSTRUMENT APPROACH PROCEDURE - TITLE 14 CFR PART 97.33

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, (CONT.):

FROM	TO	COURSE AND DISTANCE	ALTITUDE
EHECU/2.00 NM TO RW06	RW06 (MAP) (FO)	063.04 / 2.00	
RW06 (MAP)	600 MSL	063.04	
600 MSL	JENSN (FO)		4000

NOTES, (CONT.):

CHART NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA.

*LNAV ONLY

CHART PLANVIEW NOTE AT ZOLVU: MAX 210 KIAS.

CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT ZOLVU ON V533 NORTHEAST BOUND.

CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT YOJIX ON V441 EASTBOUND.

CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE ORLANDO INTL ALTIMETER SETTING AND INCREASE LPV DA TO 373, LNAV/VNAV DA TO 482, AND ALL MDA 40 FEET; INCREASE LNAV/VNAV ALL CATS AND LNAV CATS C/D VISIBILITY 1/8 MILE.

CITY AND STATE
ORLANDO, FL

ELEVATION: 82 THRE: 80
AIRPORT NAME:
KISSIMMEE GATEWAY

FACILITY
IDENTIFIER:
RNAV

PROCEDURE NO./AMDT NO./EFFECTIVE DATE:
RNAV (GPS) RWY 6, ORIG
20 SEPTEMBER 2012

SUP:
AMDT: NONE
DATED:

RNAV STANDARD INSTRUMENT APPROACH PROCEDURE
FLIGHT STANDARDS SERVICE - FAR PART 97.33

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FAS DATA BLOCK INFORMATIONDATA FIELDDATA

OPERATION TYPE	0
SBAS SERVICE PROVIDER IDENTIFIER	0
AIRPORT IDENTIFIER	KISM
RUNWAY	RW06
APPROACH PERFORMANCE DESIGNATOR	0
ROUTE INDICATOR	
REFERENCE PATH DATA SELECTOR	0
REFERENCE PATH IDENTIFIER (APPROACH ID)	W06A
LTP/FTP LATITUDE	281712.6405N
LTP/FTP LONGITUDE	0812638.5785W
LTP/FTP ELLIPSOIDAL HEIGHT	-00034
FPAP LATITUDE	281759.8900N
FPAP LONGITUDE	0812512.9200W
THRESHOLD CROSSING HEIGHT (TCH)	00045.0
TCH UNITS SELECTOR (METERS OR FEET USED)	F
GLIDEPATH ANGLE (GPA)	03.00
COURSE WIDTH AT THRESHOLD	106.75
LENGTH OFFSET	1224
HORIZONTAL ALERT LIMIT (HAL)	40.0
VERTICAL ALERT LIMIT (VAL)	50.0

CRC REMAINDER

0451EB04

ADDITIONAL PATH POINT RECORD INFORMATION

ICAO CODE	K7
LTP ORTHOMETRIC HEIGHT	+00244
FPAP ORTHOMETRIC HEIGHT	+00244

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ARINC PACKET - 424-18 - RNAV (GPS)

[illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KISM	K7FR	06	AJEN	SN	010JEN	SNK7EA	0E	IF			18000	A JS
SUSAP	KISM	K7FR	06	AJEN	SN	020ZOV	LUK7EA	0E	A 020TF	14760067	+ 02000	210	A-JS
SUSAP	KISM	K7FR	06	AJEN	SN	030FOJ	SOK7EA	0EE	B 010TF	14760052	+ 02000		A JS
SUSAP	KISM	K7FR	06	AYOJ	IX	010YOJ	IXK7EA	0E	IF			18000	A JS
SUSAP	KISM	K7FR	06	AYOJ	IX	020VAC	TEK7EA	0E	A 020TF	32670044	+ 02000		A JS
SUSAP	KISM	K7FR	06	AYOJ	IX	030FOJ	SOK7EA	0EE	B 010TF	35670050	+ 02000		A JS
SUSAP	KISM	K7FR	06	R		010FOJ	SOK7EA	0E	I IF			18000	A JS
SUSAP	KISM	K7FR	06	R		020TOT	NYK7EA	1E	F 051TF	06300065	+ 01700		RW06 K7PGA JS
SUSAP	KISM	K7FR	06	R		020TOT	NYK7EA	2WALPV	ALNAV/VNAV ALNAV				JS
SUSAP	KISM	K7FR	06	R		021EH	ECUK7EA	0E	S 031TF	06300030	V 0076000762	-300	A JS
SUSAP	KISM	K7FR	06	R		030RW	06 K7PG	0GY M	031TF	06300020	00125	-300	A JS
SUSAP	KISM	K7FR	06	R		040		0	M CA	0630	+ 00600		A JS
SUSAP	KISM	K7FR	06	R		050JEN	SNK7EA	0EY	L DF		+ 04000		A JS
SUSAP	KISM	K7FR	06	R		060JEN	SNK7EA	0EE	R HM	06670040	+ 04000		A JS

[illegible][illegible]

CITY AND STATE
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FAA FORM 8260 - 10 / April 2006 (Computer Generated)

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RNAV (GPS) STANDARD INSTRUMENT APPROACH PROCEDURE
FLIGHT STANDARDS SERVICES - FAR PART 97.33

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ARINC SUMMARY - 424-18 - RNAV (GPS)

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	JENSN	JENSN	010		IF		FB					
	JENSN	ZOVLU	020	IAF	TF		FB	2.0	147.6 (142.6T)	006.7	AA 02000	AB 210
	JENSN	FOJSO	030		TF		FB	1.0	147.6 (142.6T)	005.2	AA 02000	
	YOJIX	YOJIX	010		IF		FB					
	YOJIX	VACTE	020	IAF	TF		FB	2.0	326.7 (321.7T)	004.4	AA 02000	
	YOJIX	FOJSO	030		TF		FB	1.0	356.7 (351.7T)	005.0	AA 02000	
		FOJSO	010	FACF	IF		FB				AA 02000	
		TOTNY	020	FAF	TF		FB	0.5	063.0 (058.0T)	006.5	AA 01700	
		EHECU	021	SDF	TF		FB	0.3	063.0 (058.0T)	003.0	AA 00760	GS 00762
		RW06	030	MAP	TF		FO	0.3	063.0 (058.0T)	002.0	AT 00125	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
		040		CA		FB		063.0 (058.0T)		AA 00600	
	JENSN	050		DF	L	FO				AA 04000	
	JENSN	060		HM	R	FO		066.7 (061.7T)	004.0	AA 04000	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	EHECU	N281608.97	W0812833.91	N2816.150	W08128.565
	FOJSO	N281107.78	W0813738.32	N2811.130	W08137.639
	JENSN	N282035.93	W0814548.98	N2820.599	W08145.816
	TOTNY	N281435.14	W0813123.72	N2814.586	W08131.395
	VACTE	N280610.16	W0813649.06	N2806.169	W08136.818
	YOJIX	N280244.04	W0813345.34	N2802.734	W08133.756
	ZOVLU	N281518.23	W0814114.37	N2815.304	W08141.240
	RW06	N281712.64	W0812638.58	N2817.211	W08126.643

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH
	RW06	00080	45

CITY AND STATE ORLANDO, FL	ELEVATION: 82	THRE: 80	FACILITY IDENTIFIER:	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:	SUP:
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					DATED: