

US DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
**RNAV (RNP) - 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
MAXEE (IF)	LADYD (TF) (FB) (RNP 1.00)	093.91 / 3.14	5000
LADYD	WOOKE (TF) (FB) (RNP 1.00)	093.95 / 3.14	4000
WOOKE	JOEE (TF) (FB) (RNP 1.00)	093.99 / 3.14	3000
HOOZE (IAF)	NOMEE (TF) (FB) (RNP 1.00)	035.84 / 24.71	5000
NOMEE (IF)	GURRA (TF) (FB) (RNP 1.00)	035.45 / 4.90	3700
MAMMA (IF)	SPANI (TF) (FB) (RNP 1.00)	274.19 / 5.29	5000
SPANI	GURRA (RF) (FB) (RNP 1.00)	(2.56 NM RADIUS CW (CFBKQ) / 5.42	3700
GURRA	JOEE (RF) (FB) (RNP 1.00)	(2.56 NM RADIUS CW (CFBKQ) / 2.61	3000
JOEE	JAYBA (TF) (FB) (RNP 1.00)	094.04 / 1.26	2600
JAYBA (FAF)	RW09 (MAP) (TF) (FO)	094.05 / 4.80	
RW09 (MAP)	DUSTN (TF) (FB) (RNP 1.00)	094.12 / 6.35	
DUSTN	LYMES (TF) (FO) (RNP 1.00)	092.45 / 22.37	4000

NOTES, (CONT.):

CHART PLANVIEW NOTE AT SPANI : MAX 210 KIAS.
 CHART PLANVIEW NOTE AT GURRA : MAX 210 KIAS.
 CHART PLANVIEW NOTE AT STRAM : MAX 210 KIAS.
 CHART PLANVIEW NOTE: RADAR REQUIRED.
 CHART PLANVIEW NOTE ADJACENT TO JUDAA IAF: RF REQUIRED.
 CHART PLANVIEW NOTE ADJACENT TO HOOZE IAF: RF REQUIRED.
 CHART PLANVIEW NOTE ADJACENT TO INNEE IF: RF REQUIRED.
 CHART PLANVIEW NOTE ADJACENT TO MAMMA IF: RF REQUIRED.
 CHART PROFILE NOTE: SEE PLANVIEW FOR MULTIPLE IF LOCATIONS.



CITY AND STATE KANSAS CITY, MO	ELEVATION: 1026 THRE: 1014 AIRPORT NAME: KANSAS CITY INTL	FACILITY IDENTIFIER: RNAV	PROCEDURE NO./ AMDT NO./EFFECTIVE DATE: RNAV (RNP) Z RWY 9, AMDT 1 7 MARCH 2013	SUP:
				AMDT: ORIG-A
				DATED: 06/30/2011

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION <u>RNAV (RNP) STANDARD INSTRUMENT APPROACH PROCEDURE</u> FLIGHT STANDARDS SERVICES - FAR 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.
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ARINC PACKET - 424-18 - RNAV (RNP)

[illegible][illegible]

	1	2	3	4	5	6	7	8	9	0	1	2	3
SEGMENT	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012												
SUSAP KMCIK3FH09-Z AHOOZE	010HOOZEK3EA0E	A IF								18000		A FS	
SUSAP KMCIK3FH09-Z AHOOZE	020NOMEK3EA0E	B 010TF					+ 05000					A FS	
SUSAP KMCIK3FH09-Z AHOOZE	030GURRAK3EA0E	010TF					+ 03700		210			A-FS	
SUSAP KMCIK3FH09-Z AHOOZE	040JOOEEK3EA0E	R01ORF			0025600355	09400026	+ 03000				CFBKQ K3EAA	FS	
SUSAP KMCIK3FH09-Z AHOOZE	050JAYBAK3EA0EE	010TF					+ 02600					A FS	
SUSAP KMCIK3FH09-Z AINNEE	010INNEEK3EA0E	B IF					+ 07000		18000			A FS	
SUSAP KMCIK3FH09-Z AINNEE	020STRAMK3EA0E	010TF					+ 05000		210			A-FS	
SUSAP KMCIK3FH09-Z AINNEE	030SHOMEK3EA0E	L01ORF			0025602741	14180059	+ 03600		210		CFBKS K3EAA	-FS	
SUSAP KMCIK3FH09-Z AINNEE	040JOOEEK3EA0E	L01ORF			0025601418	09400021	+ 03000				CFBKS K3EAA	FS	
SUSAP KMCIK3FH09-Z AINNEE	050JAYBAK3EA0EE	010TF					+ 02600					A FS	
SUSAP KMCIK3FH09-Z AJUDAA	010JUDAAK3EA0E	A IF							18000			A FS	
SUSAP KMCIK3FH09-Z AJUDAA	020TONYGK3EA0E	B 010TF					+ 05000					A FS	
SUSAP KMCIK3FH09-Z AJUDAA	030SHOMEK3EA0E	010TF					+ 03600		210			A-FS	

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	AIRPORT NAME: KANSAS CITY INTL	RNAV	RNAV (RNP) Z RWY 9, AMDT 1 7 MARCH 2013	AMDT: ORIG A
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RNAV (RNP) STANDARD INSTRUMENT APPROACH PROCEDURE

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SUSAP	KMCIK3FH09-Z	AJUDAA	040JOOEEK3EA0E	L010RF	0025601418	09400021	+	03000			CFBKS	K3EAA	FS
SUSAP	KMCIK3FH09-Z	AJUDAA	050JAYBAK3EA0EE	010TF			+	02600				A	FS
SUSAP	KMCIK3FH09-Z	AMAMMA	010MAMMAK3EA0E	B IF			+	07000	18000			A	FS
SUSAP	KMCIK3FH09-Z	AMAMMA	020SPANIK3EA0E	010TF			+	05000		210		A-FS	
SUSAP	KMCIK3FH09-Z	AMAMMA	030GURRAK3EA0E	R010RF	0025602742	03550054	+	03700		210	CFBKQ	K3EAA-FS	
SUSAP	KMCIK3FH09-Z	AMAMMA	040JOOEEK3EA0E	R010RF	0025600355	09400026	+	03000			CFBKQ	K3EAA	FS
SUSAP	KMCIK3FH09-Z	AMAMMA	050JAYBAK3EA0EE	010TF			+	02600				A	FS
SUSAP	KMCIK3FH09-Z	AMAXEE	010MAXEEK3EA0E	B IF			+	06000	18000			A	FS
SUSAP	KMCIK3FH09-Z	AMAXEE	020LADYDK3EA0E	010TF			+	05000				A	FS
SUSAP	KMCIK3FH09-Z	AMAXEE	030WOOKEK3EA0E	010TF			+	04000				A	FS
SUSAP	KMCIK3FH09-Z	AMAXEE	040JOOEEK3EA0E	010TF			+	03000				A	FS
SUSAP	KMCIK3FH09-Z	AMAXEE	050JAYBAK3EA0EE	010TF			+	02600				A	FS
SUSAP	KMCIK3FH09-Z	H	020JAYBAK3EA1E	F IF			+	02600	18000		RW09	K3PGA	FS
SUSAP	KMCIK3FH09-Z	H	020JAYBAK3EA2W						A031				FS
SUSAP	KMCIK3FH09-Z	H	030RW09 K3PG0GY	M 031TF				01070		-300		A	FS
SUSAP	KMCIK3FH09-Z	H	040DUSTNK3EA0E	M 010TF								A	FS
SUSAP	KMCIK3FH09-Z	H	050LYMESK3EA0EY	010TF			+	04000				A	FS
SUSAP	KMCIK3FH09-Z	H	060LYMESK3EA0EE	L HM		27200040	+	04000				A	FS

[illegible]

SUSAP KMCIK3GRW09 0095000941 N39172710W094433573+0100 +0276801014000056150IIRNII

[illegible]

SUSAP KMCIK3SRW09 K3PG 0 18018003125 M

CITY AND STATE
KANSAS CITY, MO

ELEVATION: 1026 THRE: 1014
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ARINC SUMMARY - 424-18 - RNAV (RNP)

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	HOOZE	HOOZE	010	IAF	IF		FB					
	HOOZE	NOMEE	020		TF		FB	1.0			AA 05000	
	HOOZE	GURRA	030		TF		FB	1.0			AA 03700	AB 210
	HOOZE	JOEE	040		RF	R	FB	1.0		002.6	AA 03000	
	HOOZE	JAYBA	050		TF		FB	1.0			AA 02600	
	INNEE	INNEE	010		IF		FB				AA 07000	
	INNEE	STRAM	020		TF		FB	1.0			AA 05000	AB 210
	INNEE	SHOME	030		RF	L	FB	1.0		005.9	AA 03600	AB 210
	INNEE	JOEE	040		RF	L	FB	1.0		002.1	AA 03000	
	INNEE	JAYBA	050		TF		FB	1.0			AA 02600	
	JUDAA	JUDAA	010	IAF	IF		FB					
	JUDAA	TONYG	020		TF		FB	1.0			AA 05000	
	JUDAA	SHOME	030		TF		FB	1.0			AA 03600	AB 210
	JUDAA	JOEE	040		RF	L	FB	1.0		002.1	AA 03000	
	JUDAA	JAYBA	050		TF		FB	1.0			AA 02600	
	MAMMA	MAMMA	010		IF		FB				AA 07000	
	MAMMA	SPANI	020		TF		FB	1.0			AA 05000	AB 210
	MAMMA	GURRA	030		RF	R	FB	1.0		005.4	AA 03700	AB 210
	MAMMA	JOEE	040		RF	R	FB	1.0		002.6	AA 03000	
	MAMMA	JAYBA	050		TF		FB	1.0			AA 02600	
	MAXEE	MAXEE	010		IF		FB				AA 06000	
	MAXEE	LADYD	020		TF		FB	1.0			AA 05000	
	MAXEE	WOOKE	030		TF		FB	1.0			AA 04000	
	MAXEE	JOEE	040		TF		FB	1.0			AA 03000	
	MAXEE	JAYBA	050		TF		FB	1.0			AA 02600	
		JAYBA	020	FAF	IF		FB				AA 02600	
		RW09	030	MAP	TF		FO	0.3			AT 01070	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	DUSTN	040		TF		FB	1.0				
	LYMES	050		TF		FO	1.0			AA 04000	
	LYMES	060		HM	L	FO		272.0 (274.0T)	004.0	AA 04000	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	CFBKQ	N391532.76	W0945142.26	N3915.546	W09451.704
	CFBKS	N392038.52	W0945100.62	N3920.642	W09451.010
	DUSTN	N391646.15	W0943527.62	N3916.769	W09435.460
	GURRA	N391706.36	W0945419.15	N3917.106	W09454.319
	HOOZE	N385342.28	W0951739.85	N3853.705	W09517.664
	INNEE	N392230.37	W0944218.45	N3922.506	W09442.308

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JAYBA	N391757.69	W0944944.90	N3917.962	W09449.748
JOEE	N391805.64	W0945121.45	N3918.094	W09451.358
JUDAA	N394118.83	W0951510.74	N3941.314	W09515.179
LADYD	N391845.03	W0945924.20	N3918.751	W09459.403
LYMES	N391458.47	W0940645.38	N3914.975	W09406.756
MAMMA	N391225.85	W0944517.65	N3912.431	W09445.294
MAXEE	N391904.51	W0950325.61	N3919.075	W09503.427
NOMEE	N391312.64	W0945809.59	N3913.211	W09458.160
SHOME	N391907.86	W0945340.49	N3919.131	W09453.675
SPANI	N391259.90	W0945203.36	N3912.998	W09452.056
STRAM	N392311.42	W0945040.00	N3923.190	W09450.667
TONYG	N392304.18	W0945723.01	N3923.070	W09457.384
WOOKE	N391825.40	W0945522.81	N3918.423	W09455.380
RW09	N391727.10	W0944335.73	N3917.452	W09443.596

RUNWAY DATA

	THRESHOLD	
RWY	ELEVATION	TCH
RW09	01014	56



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	AIRPORT NAME: KANSAS CITY INTL		RNAV (RNP) Z RWY 9, AMDT 1	AMDT: ORIG A
			7 MARCH 2013	DATED: 06/30/2011