

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										MISSED APPROACH					
FROM		TO		COURSE AND DISTANCE				ALTITUDE		LPV: DA LNAV/VNAV: DA LNAV: RW32					
COBVA (IAF)		CORKU (NOPT) (FB)		055.83 / 6.70				4600		CLIMB TO 4600 DIRECT MILCY AND HOLD.					
EYUDA (IAF)		CORKU (NOPT) (FB)		235.98 / 6.70				4600							
CORKU (IF/IAF)		CINOS (FB)		325.90 / 7.00				3900		ADDITIONAL FLIGHT DATA: HOLD NW, RT, 145.76 INBOUND. CHART FAS OBST: 2655 TOWER 374536N/0995803W 2709 AAO 374145N/0995601W DISTANCE TO THLD FROM 200 HAT: 0.51 NM. CHART VDP AT 0.91 MILES TO RW32* *LNAV ONLY. WAAS CHANNEL # 81938 REFERENCE PATH ID: W32A CHART CIRCLING ICON. LTP HAE: 763.2 M					
CINOS (FAF)		RW32 (MAP) (FO)		325.86 / 3.99											
RW32 (MAP)		2791 MSL		325.86											
2791 MSL		MILCY (FO)						4600							
1. PT SIDE OF COURSE OUTBOUND FT WITHIN MILES OF (IAF)										MAG VAR: 8E EPOCH YEAR: 1990					
2. HOLD SE CORKU, RT, 325.90 INBOUND, 4600 FT. IN LIEU OF PT (IAF)															
3. FAC: 325.86 FAF: CINOS DIST FAF TO MAP: 3.99 THLD: 3.99															
4. MIN. ALT: CORKU 4600, CINOS 3900															
5. DIST TO THLD FROM OM: MM: IM: 150 HAT: 100 HAT: GS ANT:															
6. MIN GS INCPT: 3900 GS ALT AT: CINOS 3900 OM: MM: IM:															
7. GS ANGLE: 3.00 TCH: 40.0 34:1 IS CLEAR															
8. MSA FROM:															
MINIMUMS															
TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT							ALTERNATE: N A		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
LPV DA	2791	3/4	200	2791	3/4	200	2791	3/4	200	2791	3/4	200			
LNAV/VNAV DA	2841	7/8	250	2841	7/8	250	2841	7/8	250	2841	7/8	250			
LNAV MDA	2920	1	329	2920	1	329	2920	1	329	2920	1	329			
CIRCLING	3040	1	444	3080	1	484	3320	2	724	3320	2 1/4	724			
NOTES: CHART NOTE: DME/DME RNP-0.3 NA. CHART NOTE: BARO-VNAV AND VDP NA WHEN USING GARDEN CITY ALTIMETER SETTING. CHART NOTE: FOR UNCOMPENSATED BARO-VNAV SYSTEMS, LNAV/VNAV NA BELOW -19C (-2F) OR ABOVE 54C (130F). (SEE FORM 8260-10)															
CITY AND STATE DODGE CITY, KS		ELEVATION: 2596 TDZE: 2591 AIRPORT NAME: DODGE CITY RGNL		FACILITY IDENTIFIER: RNAV		PROCEDURE NO./AMDT NO./EFFECTIVE DATE: RNAV (GPS) RWY 32, AMDT 2 10 DECEMBER 2015				SUP: AMDT: 1 DATED 09/28/2006					



RNAV - STANDARD
INSTRUMENT APPROACH PROCEDURE - TITLE 14 CFR PART 97.33

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NOTES, (CONT.):

CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE GARDEN CITY ALTIMETER SETTING: INCREASE

LPV DA TO 2919 FT AND ALL VISIBILITIES 3/8 MILES, LNAV/VNAV DA TO 2969 FT AND ALL VISIBILITIES 3/8 MILE;

INCREASE ALL MDA 140 FT AND LNAV VISIBILITY CAT C AND D 3/8 MILE AND CIRCLING VISIBILITY CAT C AND D 1/2 MILE.

TAA

	FROM	TO	ALT
1.	236/30 CW 056/30 (NOPT)	CORKU (IF/IAF) (FB)	4600
2.	056/30 CW 146/30	056/20 CW 146/20	4800
3.	056/20 CW 146/20	COBVA (IAF) (FB)	4600
4.	146/30 CW 236/30	EYUDA (IAF) (FB)	4600

QUALITY
16
CHECKED

CITY AND STATE

DODGE CITY, KS

ELEVATION: 2596

TDZE: 2591

AIRPORT NAME:

DODGE CITY RGNL

FACILITY
IDENTIFIER:
RNAV

PROCEDURE NO./ AMDT NO./EFFECTIVE DATE:

RNAV (GPS) RWY 32, AMDT 2

10 DECEMBER 2015

SUP:

AMDT: 1

DATED: 09/28/2006

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

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FAS DATA BLOCK INFORMATION**DATA FIELD****DATA**

OPERATION TYPE	0
SBAS SERVICE PROVIDER IDENTIFIER	0
AIRPORT IDENTIFIER	KDDC
RUNWAY	RW32
APPROACH PERFORMANCE DESIGNATOR	0
ROUTE INDICATOR	
REFERENCE PATH DATA SELECTOR	0
REFERENCE PATH IDENTIFIER (APPROACH ID)	W32A
LTP/FTP LATITUDE	374527.2125N
LTP/FTP LONGITUDE	0995744.5115W
LTP/FTP ELLIPSOIDAL HEIGHT	+07632
FPAP LATITUDE	374647.2750N
FPAP LONGITUDE	0995834.0610W
THRESHOLD CROSSING HEIGHT (TCH)	00040.0
TCH UNITS SELECTOR (METERS OR FEET USED)	F
GLIDEPATH ANGLE (GPA)	03.00
COURSE WIDTH AT THRESHOLD	106.75
LENGTH OFFSET	0824
HORIZONTAL ALERT LIMIT (HAL)	40.0
VERTICAL ALERT LIMIT (VAL)	35.0

CRC REMAINDER

030C71CD

ADDITIONAL PATH POINT RECORD INFORMATION

ICAO CODE	K3
LTP ORTHOMETRIC HEIGHT	+07893
FPAP ORTHOMETRIC HEIGHT	+07893

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CITY AND STATE

DODGE CITY, KS

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U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
RNAV (GPS) STANDARD INSTRUMENT APPROACH PROCEDURE
FLIGHT STANDARDS SERVICES - TITLE 14 CFR PART 97.33

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ARINC SUMMARY - KDDC

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
COBVA	010	COBVA	IF	FB										E A
COBVA	020	CORKU	TF	FB	1.0	055.8						AA 04600		EE B
CORKU	010	CORKU	HF	FO		325.9			R			AA 04600		EE A
EYUDA	010	EYUDA	IF	FB										E A
EYUDA	020	CORKU	TF	FB	1.0	236.0						AA 04600		EE B
	010	CORKU	IF	FB								AA 04600		E I
	020	CINOS	TF	FB	0.5	325.9						AA 03900		E F
	030	RW32	TF	FO	0.3	325.9		3.00				AT 02630		GY M
	040		CA	FB		325.9						AA 02791		M
	050	MILCY	DF	FO								AA 04600		EY
	060	MILCY	HM	FO		145.8			R			AA 04600		EE

POINTS

POINT NAME	LATITUDE	LONGITUDE
CINOS	N374152.13	W0995531.56
COBVA	N373237.27	W0995912.70
CORKU	N373534.57	W0995138.77
EYUDA	N373831.38	W0994404.24
MILCY	N375643.18	W1000443.97

RUNWAYS

RUNWAY	THRESHOLD LATITUDE	THRESHOLD LONGITUDE	THRESHOLD ELEVATION	PROCEDURE TCH
RW32	N374527.21	W0995744.51	02590	40

QUALITY
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CHECKED

CITY AND STATE DODGE CITY, KS	ELEVATION: 2596 TDZE: 2591	FACILITY IDENTIFIER: RNAV	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE: RNAV (GPS) RWY 32, AMDT 2 10 DECEMBER 2015	SUP:
	AIRPORT NAME: DODGE CITY RGNL			AMDT: 1
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