

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				MISSED APPROACH			
FROM	TO	COURSE AND DISTANCE	ALTITUDE	MAP: DA			
BECON (IAF)	ZORVA (TF) (FB) (RNP 1.00)	087.39 / 9.85	5900	CLIMB TO 4400 THEN CLIMBING RIGHT TURN TO 7500 DIRECT FABAN AND HOLD.			
ZORVA (IF)	WEGUD (TF) (FB) (RNP 0.30)	087.48 / 2.50	5300				
WEGUD	DWLNG (RF) (FB) (RNP 0.30)	(2.90 NM RADIUS CCW (CFCBV) / 1.11	5000	ADDITIONAL FLIGHT DATA: HOLD E, LT, 284.91 INBOUND. CHART FAS OBST: 4035 TANK 314749N/1062510W DISTANCE TO THLD FROM 250 HATH: 0.61 NM. ROUTE TYPE: A, H ROUTE TYPE QUALIFIER 1: F ROUTE TYPE QUALIFIER 2: S CHART MANDATORY 9000 AT BECON CHART MINIMUM 8000 AT KOACH #TCH 3971.6 MSL (DO NOT CHART)			
KOACH (IAF)	WUTIN (TF) (FB) (RNP 1.00)	108.43 / 4.48	6100				
WUTIN (IF)	BEZIC (TF) (FB) (RNP 0.40)	108.48 / 3.49	5600				
(SEE FORM 8260-10)							

1. PT <u> </u> SIDE OF COURSE <u> </u> OUTBOUND <u> </u> FT WITHIN <u> </u> MILES OF <u> </u> (IAF)	
2. PROFILE STARTS AT WEGUD	
3. FAC: <u> </u> * FAF: *SEE TERMINAL ROUTES FROM DWLNG	DIST FAF TO MAP: <u> </u> THLD: <u> </u>
4. MIN. ALT: WEGUD 5300, DWLNG 5000	
5. DIST TO THLD FROM OM: <u> </u> 3.23 MM: <u> </u> IM: <u> </u> 150 HAT: <u> </u> 100 HAT: <u> </u> GS ANT: <u> </u>	
6. MIN GS INCPT: <u> </u> 5000 GS ALT AT: DWLNG 5000, UDECI 4618 OM: <u> </u> MM: <u> </u> IM: <u> </u>	
7. GS ANGLE: <u> </u> 3.00 TCH: #55.0 34:1 IS CLEAR	
8. MSA FROM: RW04 9000	

MINIMUMS	
TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT	ALTERNATE: N A
STANDARD	
CATEGORY =====>	
A	B
DH/MDA VIS HAT/HAA	DH/MDA VIS HAT/HAA
C	D
DH/MDA VIS HAT/HAA	DH/MDA VIS HAT/HAA
E	
DH/MDA VIS HAT/HAA	

AUTHORIZATION REQUIRED											
RNP 0.20 DA	4167	4000	250	4167	4000	250	4167	4000	250	4167	4000
RNP 0.30 DA	4306	1 1/4	389	4306	1 1/4	389	4306	1 1/4	389	4306	1 1/4

NOTES:
 CHART NOTE: RF REQUIRED.
 CHART NOTE: GPS REQUIRED.
 CHART PLANVIEW NOTE AT BECON : MAX 210 KIAS.
 CHART PLANVIEW NOTE AT KOACH : MAX 210 KIAS.
 (SEE FORM 8260-10)

CITY AND STATE EL PASO, TX	ELEVATION: 3962 THRE: 3917 AIRPORT NAME: EL PASO INTL	FACILITY IDENTIFIER: RNAV	PROCEDURE NO./AMDT NO./EFFECTIVE DATE: RNAV (RNP) Y RWY 4, ORIG-C 3 APRIL 2014	SUP: AMDT: ORIG-B DATED 08/23/2012
-------------------------------	---	------------------------------	--	--



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
BEZIC	WEGUD (RF) (FB) (RNP 0.30)	(2.90 NM RADIUS CCW (CFCBV) / 1.06	5300
DWLNG (FAF)	*UDECI (RF) (FB)	(2.90 NM RADIUS CCW (CFCBV) / 1.20	
UDECI	*RW04 (MAP) (TF) (FO)	041.97 / 2.03	
RW04 (MAP)	4400 MSL (CA)	041.97	4400
4400 MSL	FABAN (DF) (FO)		7500

NOTES, (CONT.):

CHART PLANVIEW NOTE: RADAR REQUIRED.

CHART PLANVIEW NOTE AT BECON: (RNP 0.30).

CHART PLANVIEW NOTE AT KOACH: (RNP 0.30).

CHART NOTE: FOR UNCOMPENSATED BARO-VNAV SYSTEMS, PROCEDURE NA BELOW -8C (18F) OR ABOVE 50C (122F).

CHART PROFILE NOTE: SEE PLANVIEW FOR MULTIPLE IF LOCATIONS.

CITY AND STATE

EL PASO, TX

ELEVATION: 3962

THRE: 3917

AIRPORT NAME:

EL PASO INTL

FACILITY
IDENTIFIER:
RNAV

PROCEDURE NO./ AMDT NO./EFFECTIVE DATE:

RNAV (RNP) Y RWY 4, ORIG-C

3 APRIL 2014

SUP:

AMDT: ORIG-B

DATED: 08/23/2012

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.

[illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KELPK4FH04-Y	ABECON	010BECONK2EA0E	A	IF				09000	18000210		A-FS	
SUSAP	KELPK4FH04-Y	ABECON	020ZORVAK4PC0E	B	010TF				+ 05900			A FS	
SUSAP	KELPK4FH04-Y	ABECON	030WEGUDK4PC0E		031TF				+ 05300			A FS	
SUSAP	KELPK4FH04-Y	ABECON	040DWLNGK4PC0EE	L031RF		0029000875	06560011		+ 05000		CFCBV K4PCA	FS	
SUSAP	KELPK4FH04-Y	AKOACH	010KOACHK4PC0E	A	IF				+ 08000	18000210		A-FS	
SUSAP	KELPK4FH04-Y	AKOACH	020WUTINK4PC0E	B	010TF				+ 06100			A FS	
SUSAP	KELPK4FH04-Y	AKOACH	030BEZICK4PC0E		041TF				+ 05600			A FS	
SUSAP	KELPK4FH04-Y	AKOACH	040WEGUDK4PC0E	L031RF		0029001085	08750011		+ 05300		CFCBV K4PCA	FS	
SUSAP	KELPK4FH04-Y	AKOACH	050DWLNGK4PC0EE	L031RF		0029000875	06560011		+ 05000		CFCBV K4PCA	FS	
SUSAP	KELPK4FH04-Y	H	020DWLNGK4PC1E	F	IF				+ 05000	18000	RW04 BK4PGA	FS	
SUSAP	KELPK4FH04-Y	H	020DWLNGK4PC2W							A031A021		FS	
SUSAP	KELPK4FH04-Y	H	021UDECIK4PC0E	L031RF		0029000656	04200012				-300CFCBV K4PCA	FS	
SUSAP	KELPK4FH04-Y	H	030RW04 K4PG0GY	M	031TF				03972		-300	A FS	
SUSAP	KELPK4FH04-Y	H	040	0	M	CA	0420		+ 04400			A FS	
SUSAP	KELPK4FH04-Y	H	050FABANK4EA0EY		DF				+ 07500			A FS	
SUSAP	KELPK4FH04-Y	H	060FABANK4EA0EE	L	HM		28490070		+ 07500			A FS	

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

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
RNAV (RNP) STANDARD INSTRUMENT APPROACH PROCEDURE
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.

RUNWAY 12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012

SUSAP KELPK4GRW04 0120200420 N31480556W106235946+0300 +1169803917000055150RIETFO

1 2 3 4 5 6 7 8 9 0 1 2 3
MSA 12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012

SUSAP KELPK4SRW04 K4PGB 0 18018009025 M

CITY AND STATE EL PASO, TX	ELEVATION: 3962	THRE: 3917	FACILITY IDENTIFIER: RNAV	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE: RNAV (RNP) Y RWY 4, ORIG-C 3 APRIL 2014	SUP:
	AIRPORT NAME: EL PASO INTL	AMDT: ORIG-B			
	DATED: 08/23/2012				

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
RNAV (RNP) STANDARD INSTRUMENT APPROACH PROCEDURE
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.

ARINC SUMMARY - 424-18 - RNAV (RNP)

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	BECON	BECON	010	IAF	IF		FB				AT 09000	AB 210
	BECON	ZORVA	020		TF		FB	1.0			AA 05900	
	BECON	WEGUD	030		TF		FB	0.3			AA 05300	
	BECON	DWLNG	040		RF	L	FB	0.3		001.1	AA 05000	
	KOACH	KOACH	010	IAF	IF		FB				AA 08000	AB 210
	KOACH	WUTIN	020		TF		FB	1.0			AA 06100	
	KOACH	BEZIC	030		TF		FB	0.4			AA 05600	
	KOACH	WEGUD	040		RF	L	FB	0.3		001.1	AA 05300	
	KOACH	DWLNG	050		RF	L	FB	0.3		001.1	AA 05000	
		DWLNG	020	FAF	IF		FB				AA 05000	
		UDECI	021		RF	L	FB	0.3		001.2		
		RW04	030	MAP	TF		FO	0.3			AT 03972	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
		040		CA		FB		042.0 (050.0T)		AA 04400	
	FABAN	050		DF		FO				AA 07500	
	FABAN	060		HM	L	FO		284.9 (292.9T)	007.0	AA 07500	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	BECON	N314717.58	W1064245.17	N3147.293	W10642.753
	FABAN	N314252.11	W1055619.80	N3142.869	W10556.330
	BEZIC	N314624.56	W1062931.42	N3146.409	W10629.524
	CFCBV	N314900.58	W1062800.24	N3149.010	W10628.004
	DWLNG	N314613.26	W1062702.75	N3146.221	W10627.046
	KOACH	N314958.21	W1063753.80	N3149.970	W10637.897
	UDECI	N314647.07	W1062548.91	N3146.785	W10625.815
	WEGUD	N314607.01	W1062819.82	N3146.117	W10628.330
	WUTIN	N314758.22	W1063311.35	N3147.970	W10633.189
	ZORVA	N314621.39	W1063114.95	N3146.357	W10631.249
	RW04	N314805.56	W1062359.46	N3148.093	W10623.991

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH
	RW04	03917	55

CITY AND STATE EL PASO, TX	ELEVATION: 3962	THRE: 3917	FACILITY IDENTIFIER:	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:	SUP:
	AIRPORT NAME:			RNAV (RNP) Y RWY 4, ORIG-C	AMDT: ORIG-B
	EL PASO INTL	RNAV	3 APRIL 2014	DATED: 08/23/2012	