

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION LOC/DME STANDARD INSTRUMENT APPROACH PROCEDURE FLIGHT STANDARDS SERVICE - TITLE 14 CFR PART 97.25								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: WONSU/I-ETF 0.48 DME							
KANTR/I-ETF 10.81 DME/RADAR (IF/IAF)		EKOGE/I-ETF 7.81 DME/RADAR		041.99 / 3.00 (I-ETF)				6600		CLIMB TO 4500 THEN CLIMBING RIGHT TURN TO 6900 DIRECT ELP VORTAC AND HOLD, CONTINUE CLIMB-IN-HOLD TO 6900.							
EKOGE/I-ETF 7.81 DME/RADAR		LATIN/I-ETF 4.81 DME/RADAR		041.99 / 3.00 (I-ETF)				5800									
										ADDITIONAL FLIGHT DATA: HOLD E, LT, 261.48 INBOUND. CHART: 4236 TOWER 314423N/1062841W CHART FAS OBST: 3964 LIGHT POLE 314805N/1062415W LATIN TO RW04: 3.42/55. CHART: ASR CHART: BIGGS AAF							
1. PT _____ SIDE OF COURSE _____ OUTBOUND _____ FT WITHIN _____ MILES OF _____ (IAF) 2. PROFILE STARTS AT KANTR/I-ETF 10.81 DME/RADAR 3. FAC 041.99 FAF LATIN/I-ETF 4.81 DME/RADAR DIST FAF TO MAP _____ THLD 5.04 4. MIN. ALT KANTR 7500, EKOGE 6600, LATIN 5800 8. MSA FROM: ELP VORTAC 340-090 8000, 090-230 7200, 230-340 8400														MAG VAR: 8E		EPOCH YEAR: 2015	
MINIMUMS																	
TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT								ALTERNATE: N A		STANDARD							
CATEGORY =====>		A			B			C			D			E			
	MDA	VIS	HAT/HAA	MDA	VIS	HAT/HAA	MDA	VIS	HAT/HAA	MDA	VIS	HAT/HAA	MDA	VIS	HAT/HAA		
S-04	4300	5000	377	4300	5000	377	4300	5000	377	4300	6000	377					
CIRCLING	4420	1	461	4460	1	501	4460	1 1/2	501	4520	2	561					
NOTES: CHART PLANVIEW NOTE: RADAR REQUIRED. CHART PROFILE NOTE: DISREGARD GS INDICATIONS. CHART PROFILE NOTE: VGSI AND DESCENT ANGLES NOT COINCIDENT.																	
CITY AND STATE EL PASO, TX		ELEVATION: 3962 AIRPORT NAME: EL PASO INTL		TDZE: 3923		FACILITY IDENTIFIER: I-ETF		PROCEDURE NO./AMDT NO./EFFECTIVE DATE: LOC/DME RWY 4, AMDT 3A 3 APRIL 2014				SUP AMDT 3 DATE 01/13/2011					

FLIGHT STANDARDS SERVICES - FAR PART 97.25

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ARINC PACKET - 424-18 - LOC

[illegible][illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KELPK4FL04	AKANTR	010KANTRK4PC0E	A	IF				+ 07500	18000		0	DS
SUSAP	KELPK4FL04	AKANTR	020EKOGEK4PC0EE		CF IETFK4	2220010204	200030PI		+ 06600			0	DS
SUSAP	KELPK4FL04	L	010EKOGEK4PC0E	I	IF IETFK4	22200102	PI		+ 06600	18000		0	DS
SUSAP	KELPK4FL04	L	020LATINK4PC0E	F	CF IETFK4	2220007204	200030PI		+ 05800		ELP	K4D	0 DS
SUSAP	KELPK4FL04	L	030WONSUK4PC0EY	M	CF IETFK4	2220002804	200043PI		04226	-342		0	DS
SUSAP	KELPK4FL04	L	040	0 M	CA	0420			+ 04500			0	DS
SUSAP	KELPK4FL04	L	050ELP	K4D OVY	DF				+ 06900			0	DS
SUSAP	KELPK4FL04	L	060ELP	K4D OVE	L HM	2615T010			+ 06900			0	DS

[illegible][illegible][illegible]

CITY AND STATE EL PASO, TX	ELEVATION: 3962 AIRPORT NAME: EL PASO INTL	TDZE: 3923 FACILITY IDENTIFIER: I-ETF	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE: LOC/DME RWY 4, AMDT 3A 3 APRIL 2014	SUP:
				AMDT: 3
				DATED: 01/13/2011

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

LOC STANDARD INSTRUMENT APPROACH PROCEDURE

FLIGHT STANDARDS SERVICES - FAR PART 97.25

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ARINC SUMMARY - 424-18 - LOC

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	KANTR	KANTR	010	IAF	IF		FB				AA 07500	
	KANTR	EKOGE	020		CF		FB		042.0 ()	003.0	AA 06600	
		EKOGE	010	FACF	IF		FB				AA 06600	
		LATIN	020	FAF	CF		FB		042.0 ()	003.0	AA 05800	
		WONSU	030	MAP	CF		FO		042.0 ()	004.3	AT 04226	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
		040		CA		FB		042.0 ()		AA 04500	
	ELP	050		DF		FO				AA 06900	
	ELP	060		HM	L	FO		261.5 ()	T01.0	AA 06900	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ELP	N314857.28	W1061654.78	N3148.955	W10616.913
	EKOGE	N314254.55	W1063112.63	N3142.909	W10631.211
	KANTR	N314058.46	W1063353.97	N3140.974	W10633.900
	LATIN	N314450.71	W1062831.01	N3144.845	W10628.517
	WONSU	N314738.50	W1062437.20	N3147.642	W10624.620
	RW04	N314805.56	W1062359.46	N3148.093	W10623.991
	IETF (LOC)	N314928.45	W1062203.80	N3149.474	W10622.063

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH
	RW04	03917	55

CITY AND STATE
EL PASO, TXELEVATION: 3962 TDZE: 3923
AIRPORT NAME:
EL PASO INTLFACILITY
IDENTIFIER:
I-ETFPROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:
LOC/DME RWY 4, AMDT 3A

3 APRIL 2014

SUP:

AMDT: 3

DATED: 01/13/2011