

QUALITY
2
CHECKED

FLIGHT STANDARDS SERVICES - FAR 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.

ARINC PACKET - 424-18 - LOC

[illegible][illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KASEK2FLOC-E	AAJAXX	010AJAXXK2EA0E	A	IF					18000		0	DC
SUSAP	KASEK2FLOC-E	AAJAXX	020JARGUK2EA0E	B	TF				+ 13400			0	DC
SUSAP	KASEK2FLOC-E	AAJAXX	030KICERK2EA0EE		CF IASEK2	3306010915060022PI			+ 12900			0	DC
SUSAP	KASEK2FLOC-E	ADBL	010DBL K2D 0V	A	IF					18000		0	DC
SUSAP	KASEK2FLOC-E	ADBL	020JARGUK2EA0E	B	TF				+ 13400			0	DC
SUSAP	KASEK2FLOC-E	ADBL	030KICERK2EA0EE		CF IASEK2	3306010915060022PI			+ 12900			0	DC
SUSAP	KASEK2FLOC-E	L	010KICERK2EA0E	I	IF IASEK2	33060109		PI	+ 12900	18000		0	DC
SUSAP	KASEK2FLOC-E	L	011FIMSOK2EA0E	S	CF IASEK2	3306009015100019PI			+ 12300			0	DC
SUSAP	KASEK2FLOC-E	L	020DOYPEK2EA0E	F	CF IASEK2	3306007115100019PI			+ 11700		DBL K2D	0	DC
SUSAP	KASEK2FLOC-E	L	030CEYAGK2EA0EY	M	CF IASEK2	3306004015100031PI			09840	-659		0	DC
SUSAP	KASEK2FLOC-E	L	040	0	M	CA		1506	+ 08237			0	DC
SUSAP	KASEK2FLOC-E	L	050	0	R	VIY		3000				0	DC
SUSAP	KASEK2FLOC-E	L	060LINDZK2EA0E		CF TDD K3	2352332430300090D						0	DC
SUSAP	KASEK2FLOC-E	L	070GLENOK2EA0EY		CF DBL K2	2442022724420110D			+ 14000			0	DC
SUSAP	KASEK2FLOC-E	L	080GLENOK2EA0EE	L	HM	0642T010			+ 14000			0	DC

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

CITY AND STATE
ASPEN, CO

ELEVATION: 7837	TDZE:
AIRPORT NAME: ASPEN-PITKIN CO/SARDY FIELD	

FACILITY
IDENTIFIER:

I-ASE

PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:
LOC/DME-E, AMDT 1B
 20 SEPTEMBER 2012

SUP:	
AMDT:	1A
DATED:	04/07/2011

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

LOC STANDARD INSTRUMENT APPROACH PROCEDURE

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ILS 1234567890123456789012345678901234567890123456789012345678901234567890123456789012

SUSAP KASEK2IIASE0 011115RW15 N39123664W1065145541506 0545 0469 E0090

1 2 3 4 5 6 7 8 9 0 1 2 3
MSA 1234567890123456789012345678901234567890123456789012345678901234567890123456789012

SUSAP KASEK2SDBL K2D 0 0602001312520006015725 M

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ARINC SUMMARY - 424-18 - LOC

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	AJAXX	AJAXX	010	IAF	IF		FB					
	AJAXX	JARGU	020		TF		FB				AA 13400	
	AJAXX	KICER	030		CF		FB		150.6 ()	002.2	AA 12900	
	DBL	DBL	010	IAF	IF		FB					
	DBL	JARGU	020		TF		FB				AA 13400	
	DBL	KICER	030		CF		FB		150.6 ()	002.2	AA 12900	
		KICER	010	FACF	IF		FB				AA 12900	
		FIMSO	011	SDF	CF		FB		151.0 ()	001.9	AA 12300	
		DOYPE	020	FAF	CF		FB		151.0 ()	001.9	AA 11700	
		CEYAG	030	MAP	CF		FO		151.0 ()	003.1	AT 09840	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
		040		CA		FB		150.6 ()		AA 08237	
		050		VI	R	FB		300.0 ()			
	LINDZ	060		CF		FB		303.0 ()	009.0		
	GLENO	070		CF		FO		244.2 ()	011.0	AA 14000	
	GLENO	080		HM	L	FO		064.2 ()	011.0	AA 14000	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	DBL	N392621.64	W1065340.85	N3926.361	W10653.681
	TDD	N415853.99	W1004308.52	N4158.900	W10043.142
	IASE (DME)	N391235.02	W1065143.54	N3912.584	W10651.726
	AJAXX	N393028.07	W1070019.23	N3930.468	W10700.321
	CEYAG	N391621.89	W1065333.15	N3916.365	W10653.553
	DOYPE	N391914.14	W1065455.55	N3919.236	W10654.926
	FIMSO	N392101.07	W1065546.80	N3921.018	W10655.780
	GLENO	N392051.84	W1072208.09	N3920.864	W10722.135
	JARGU	N392452.94	W1065738.05	N3924.882	W10657.634
	KICER	N392248.00	W1065638.09	N3922.800	W10656.635
	LINDZ	N392319.55	W1070928.50	N3923.326	W10709.475
	IASE (LOC)	N391236.64	W1065145.54	N3912.611	W10651.759

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