US DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION

RNAV - STANDARD INSTRUMENT APPROACH PROCEDURE TITLE 14 CFR PART 97.33

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TERMINAL ROUTES

FROM	TO	COURSE AND DISTANCE	ALTITUDE
ASTOR	KABEC (FO)	194.72 / 26.78	2300
OMN VORTAC	KABEC (FO)	288.88 / 14.33	2300
ROYES	KABEC (FO)	172.06 / 11.36	2300
BARBS (IAF)	KABEC (NOPT) (FB)	033.94 / 3.31	2300
KABEC (IF/IAF)	JABKU (FB)	060.43 / 6.02	1600
JABKU	RW06 (MAP) (FO)	060.47 / 4.73	
RW06 (MAP)	282 MSL	060.47	
282 MSL	GACDE (FO)		2300

MISSED APPROACH

LPV: DA
LNAV/VNAV: DA
LNAV: RW06

CLIMB TO 2300 DIRECT GACDE AND HOLD.

ADDITIONAL FLIGHT DATA:
HOLD NE, RT, 240.59 INBOUND.
CHART FAS OBST: 111 TREE 292724N/0811251W
CHART FAS OBST: 448 TOWER 292738N/0811525W
DISTANCE TO THLD FROM 250 HAT: 0.65 NM.
CHART VDP AT 1.46 MILES TO RW06*
*LNAV ONLY.
WAAS CHANNEL # 49209
REFERENCE PATH ID: W06A
LTP HAE: -19.8 M

1. PT ____ SIDE OF COURSE ____ OUTBOUND ____ FT WITHIN ____ MILES OF ____ (IAF)
2. HOLD SW KABEC, RT, 060.43 INBOUND, 2300 FT. IN LIEU OF PT (IAF)
3. FAC: 060.47 FAF: JABKU DIST FAF TO MAP: 4.73 THLD: 4.73
4. MIN. ALT: KABEC 2300, JABKU 1600
5. DIST TO THLD FROM OM: ____ MM: ____ IM: ____ 150 HAT: ____ 100 HAT: ____ GS ANT: ____
6. MIN GS INCPT: 1600 GS ALT AT: JABKU 1600 OM: ____ MM: ____ IM: ____
7. GS ANGLE: 3.00 TCH: 45.0 34:1 IS CLEAR
8. MSA FROM: RW06 2300

MAG VAR: 6W EPOCH YEAR: 2005

MINIMUMS

TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT ALTERNATE: N A X

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	282	1	250	282	1	250	282	1	250	282	1	250			
LNAV/VNAV DA	361	1 1/4	329	361	1 1/4	329	361	1 1/4	329	361	1 1/4	329			
LNAV MDA	540	1	508	540	1	508	540	1 1/2	508	540	1 1/2	508			
CIRCLING	540	1	507	540	1	507	540	1 1/2	507	800	2 1/2	767			

NOTES:
CHART NOTE: FOR UNCOMPENSATED BARO-VNAV SYSTEMS, LNAV/VNAV NA BELOW -10C (14F) OR ABOVE 54C (130F).
CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE DAYTONA BEACH ALTIMETER SETTING AND INCREASE ALL DA 44 FEET ALL MDA 60 FEET AND INCREASE LNAV AND CIRCLING CAT D VISIBILITY 1/4 MILE.
(SEE FORM 8260-10)

CITY AND STATE	ELEVATION: 33 TDZE: 32 AIRPORT NAME:	FACILITY IDENTIFIER:	PROCEDURE NO./AMDT NO./EFFECTIVE DATE:	SUP:
PALM COAST, FL	FLAGLER COUNTY	RNAV	RNAV (GPS) RWY 6, AMDT 1A 12 DECEMBER 2013	AMDT: 1 DATED 09/25/2008

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NOTES, (CONT.):
CHART NOTE: DME/DME RNP-0.3 NA.
CHART NOTE: VDP AND BARO-VNAV NA WHEN USING DAYTONA BEACH ALTIMETER SETTING.

QUALITY 4 CHECKED

CITY AND STATE	ELEVATION: 33 TDZE: 32	FACILITY IDENTIFIER:	PROCEDURE NO./ AMDT NO./EFFECTIVE DATE:	SUP:
PALM COAST, FL	AIRPORT NAME: FLAGLER COUNTY	RNAV	RNAV (GPS) RWY 6, AMDT 1A 12 DECEMBER 2013	AMDT: 1 DATED: 09/25/2008

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FAS DATA BLOCK INFORMATION

DATA FIELD	DATA
OPERATION TYPE	0
SBAS SERVICE PROVIDER IDENTIFIER	0
AIRPORT IDENTIFIER	KXFL
RUNWAY	RW06
APPROACH PERFORMANCE DESIGNATOR	0
ROUTE INDICATOR	
REFERENCE PATH DATA SELECTOR	0
REFERENCE PATH IDENTIFIER (APPROACH ID)	W06A
LTP/FTP LATITUDE	292738.6625N
LTP/FTP LONGITUDE	0811243.9555W
LTP/FTP ELLIPSOIDAL HEIGHT	-00198
FPAP LATITUDE	292830.5100N
FPAP LONGITUDE	0811120.8400W
THRESHOLD CROSSING HEIGHT (TCH)	00045.0
TCH UNITS SELECTOR (METERS OR FEET USED)	F
GLIDEPATH ANGLE (GPA)	03.00
COURSE WIDTH AT THRESHOLD	106.75
LENGTH OFFSET	1224
HORIZONTAL ALERT LIMIT (HAL)	40.0
VERTICAL ALERT LIMIT (VAL)	50.0
CRC REMAINDER	47290F2D

ADDITIONAL PATH POINT RECORD INFORMATION

ICAO CODE	K7
LTP ORTHOMETRIC HEIGHT	+00088
FPAP ORTHOMETRIC HEIGHT	+00088

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ARINC PACKET - 424-18 - RNAV (GPS)

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                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAD        OMN   K7011260V H NN29181177W081064561    N29181177W081064561E0000000242     NARORMOND BEACH

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   ASTOR K70    R   L N29475530W081180611                      W0063     NAR           ASTOR
        SUSAEAENRT   BARBS K70    C   B N29182684W081243152                      W0061     NAR           BARBS
        SUSAEAENRT   GACDE K70    W     N29342241W081015564                      W0064     NAR           GACDE
        SUSAEAENRT   JABKU K70    W     N29245341W081170855                      W0062     NAR           JABKU
        SUSAEAENRT   KABEC K70    W     N29212288W081224494                      W0062     NAR           KABEC
        SUSAEAENRT   ROYES K70    R   L N29322601W081255286                      W0062     NAR           ROYES

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KXFLK7AXFL     0     050YHN29280260W081122280W006000033         1800018000C    MNAR    FLAGLER COUNTY

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KXFLK7FR06   AASTOR 010ASTORK7EA0E       IF                                          18000                 A JS
        SUSAP KXFLK7FR06   AASTOR 020KABECK7EA0EY   020TF                     19470268    + 02300                         A JS
        SUSAP KXFLK7FR06   AASTOR 030KABECK7EA0EE AR   HF                     06040040    + 02300                         A JS
        SUSAP KXFLK7FR06   ABARBS 010BARBSK7EA0E  A    IF                                          18000                 A JS
        SUSAP KXFLK7FR06   ABARBS 020KABECK7EA0EE B 010TF                     03390033    + 02300                         A JS
        SUSAP KXFLK7FR06   AOMN   010OMN  K7D 0V       IF                                          18000                 A JS
        SUSAP KXFLK7FR06   AOMN   020KABECK7EA0EY   020TF                     28890143    + 02300                         A JS
        SUSAP KXFLK7FR06   AOMN   030KABECK7EA0EE AR   HF                     06040040    + 02300                         A JS
        SUSAP KXFLK7FR06   AROYES 010ROYESK7EA0E       IF                                          18000                 A JS
        SUSAP KXFLK7FR06   AROYES 020KABECK7EA0EY   020TF                     17210114    + 02300                         A JS
        SUSAP KXFLK7FR06   AROYES 030KABECK7EA0EE AR   HF                     06040040    + 02300                         A JS
        SUSAP KXFLK7FR06   R      010KABECK7EA0E  I    IF                                + 02300     18000               A JS
        SUSAP KXFLK7FR06   R      020JABKUK7EA1E  F 051TF                     06040060    + 01600                 RW06  K7PGA JS
        SUSAP KXFLK7FR06   R      020JABKUK7EA2WALPV       ALNAV/VNAV ALNAV                                                  JS
        SUSAP KXFLK7FR06   R      030RW06 K7PG0GY M 031TF                     06050047      00074             -300          A JS
        SUSAP KXFLK7FR06   R      040         0  M     CA                     0605        + 00282                         A JS
        SUSAP KXFLK7FR06   R      050GACDEK7EA0EY      DF                                + 02300                         A JS
        SUSAP KXFLK7FR06   R      060GACDEK7EA0EE  R   HM                     24060040    + 02300                         A JS

                 1         2         3         4         5         6         7         8         9         0         1         2
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
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CITY AND STATE	ELEVATION: 33 TDZE: 32	FACILITY IDENTIFIER:	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:	SUP:
PALM COAST, FL	AIRPORT NAME: FLAGLER COUNTY	RNAV	RNAV (GPS) RWY 6, AMDT 1A 12 DECEMBER 2013	AMDT: 1 DATED: 09/25/2008

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          ----------------------------------------------------------------------------------------------------------------------
          SUSAP KXFLK7GRW06    0050000605 N29273866W081124396+0000    -0019800029000045100R
                    1         2         3         4         5         6         7         8         9         0         1         2         3
PP        123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
          ----------------------------------------------------------------------------------------------------------------------
          SUSAP KXFLK7PR06   RW06 001 0000W06A0N2927386625W08112439555-001980300N2928305100W081112084001067512240004 50F40050047290F2D
          SUSAP KXFLK7PR06   RW06 002E      +00088+00088LPV       49209
                    1         2         3         4         5         6         7         8         9         0         1         2         3
MSA       123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
          ----------------------------------------------------------------------------------------------------------------------
          SUSAP KXFLK7SRW06 K7PG               0   18018002325                                                                    M
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ARINC SUMMARY - 424-18 - RNAV (GPS)

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	ASTOR	ASTOR	010		IF		FB					
	ASTOR	KABEC	020		TF		FO	2.0	194.7(188.7T)	026.8	AA 02300	
	ASTOR	KABEC	030	IAF	HF	R	FO		060.4(054.4T)	004.0	AA 02300	
	BARBS	BARBS	010	IAF	IF		FB					
	BARBS	KABEC	020		TF		FB	1.0	033.9(027.9T)	003.3	AA 02300	
	OMN	OMN	010		IF		FB					
	OMN	KABEC	020		TF		FO	2.0	288.9(282.9T)	014.3	AA 02300	
	OMN	KABEC	030	IAF	HF	R	FO		060.4(054.4T)	004.0	AA 02300	
	ROYES	ROYES	010		IF		FB					
	ROYES	KABEC	020		TF		FO	2.0	172.1(166.1T)	011.4	AA 02300	
	ROYES	KABEC	030	IAF	HF	R	FO		060.4(054.4T)	004.0	AA 02300	
		KABEC	010	FACF	IF		FB				AA 02300	
		JABKU	020	FAF	TF		FB	0.5	060.4(054.4T)	006.0	AA 01600	
		RW06	030	MAP	TF		FO	0.3	060.5(054.5T)	004.7	AT 00074	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
		040		CA		FB		060.5(054.5T)		AA 00282	
	GACDE	050		DF		FO				AA 02300	
	GACDE	060		HM	R	FO		240.6(234.6T)	004.0	AA 02300	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	OMN	N291811.77	W0810645.61	N2918.196	W08106.760
	ASTOR	N294755.30	W0811806.11	N2947.922	W08118.102
	BARBS	N291826.84	W0812431.52	N2918.447	W08124.525
	GACDE	N293422.41	W0810155.64	N2934.374	W08101.927
	JABKU	N292453.41	W0811708.55	N2924.890	W08117.143
	KABEC	N292122.88	W0812244.94	N2921.381	W08122.749
	ROYES	N293226.01	W0812552.86	N2932.434	W08125.881
	RW06	N292738.66	W0811243.96	N2927.644	W08112.733

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH
	RW06	00029	45

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