

FEDERAL AVIATION ADMINISTRATION
 FLIGHT STANDARDS SERVICE
 STANDARD TERMINAL ARRIVAL (STAR)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL. Altitudes are minimum altitudes unless otherwise indicated. Distances are in nautical miles (NM). Graphic depictions attached.

Arrival Name RASAE (RNAV)	Number TWO	STAR Computer Code RASAE.RASAE2	Superseded Number ONE	Dated 04/22/2021	Effective Date 2 DEC 2021
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TRANSITION ROUTES:

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
DAVEC	DAVEC.RASAE2	DAVEC	DAVEC						
			RASAE	158.75	38.88	6000	1600		

ARRIVAL ROUTE DESCRIPTION:

LANDING KPBI/KLNA/KBCT: FROM RASAE ON TRACK 173.52/16.54 TO LINKE, THEN ON TRACK 185.29/13.08 TO CROSS JESNA AT 5000, THEN ON HEADING 185.29 OR AS ASSIGNED BY ATC. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

PBN REQUIREMENT NOTES

RNAV 1 - DME/DME/IRU OR GPS

EQUIPMENT REQUIREMENT NOTES

RADAR REQUIRED

PROCEDURAL DATA NOTES:

NOTE: TURBOPROP AIRCRAFT ONLY

NOTE: Landing KPBI and KLNA Airports: Expect RADAR Vectors prior to JESNA.

NOTE: Landing KBCT Airport: Expect RADAR Vectors after JESNA.

FIXES AND/OR HOLDING PATTERNS:

COMMUNICATIONS:

CHART: PALM BEACH APP CON

AIRPORTS SERVED:

BOCA RATON, BOCA RATON, FL (KBCT)

PALM BEACH COUNTY PARK, WEST PALM BEACH, FL (KLNA)

PALM BEACH INTL, WEST PALM BEACH, FL (KPBI)

LOST COMMUNICATIONS PROCEDURE:

REMARKS:

Environmental review under Order 1050.1 and noise screening have been accomplished.

ADDITIONAL FLIGHT DATA:

DME/DME ASSESSMENT: SAT (RNP 2.0)

REFERENCE MAGNETIC VARIATION = KPBI 06W/2010

CHART AT JESNA TERMINUS: LDG KPBI/KLNA/KBCT



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Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
RASAE (RNAV)	TWO	RASAE.RASAE2	ONE	04/22/2021	2 DEC 2021
<u>FLIGHT INSPECTED BY:</u>				<i>Digitally signed by</i>	
	MATTHEW R BUFORD Name	FPO Organization	09/20/2021 Date	JOHNNIE BAKER	
				Sep 23, 2021	Signature
<u>DEVELOPED BY:</u>				<i>Digitally signed by</i>	
	VICKI TURNER Name	DESIGN IMPLEMENTATION MANAGER AJV22 Organization	06/23/2021 Date	JOHNNIE BAKER	
				Sep 23, 2021	Signature
<u>APPROVED BY:</u>				<i>Digitally signed by</i>	
	PAT MULQUEEN Name	AJV-A440 Organization		JOHNNIE BAKER	
				Sep 23, 2021	Signature

CHANGES:

1. ADDED 5000 at JESNA.
2. REMOVED NOTE: Landing All Airports: Expect RADAR Vectors prior to JESNA.
3. ADDED NOTE: Landing KPBI and KLNA Airports: Expect RADAR Vectors prior to JESNA.
4. ADDED NOTE: Landing KBCT Airport: Expect RADAR Vectors after JESNA.
5. MEA AT RASAE CHANGED FROM 7000 TO 6000.

REASONS:

1. CRITERIA REQUIREMENT TO HAVE ALTITUDE AT TERMINIUS FIX.
- 2-5. ATC REQUEST.

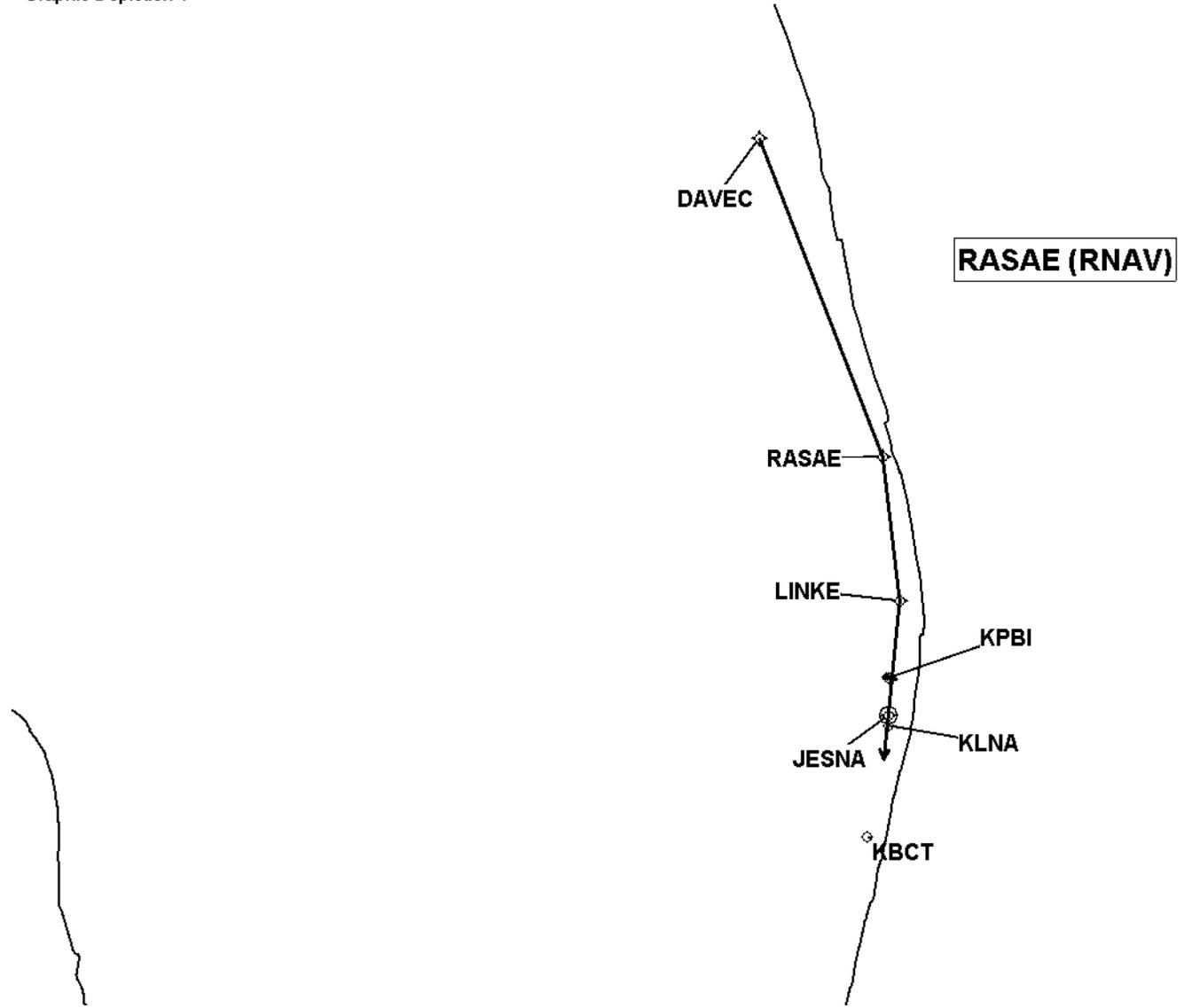


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 FLIGHT STANDARDS SERVICE
 STANDARD TERMINAL ARRIVAL (STAR)

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RASAE (RNAV)	TWO	RASAE.RASAE2	ONE	04/22/2021	2 DEC 2021

Graphic Depiction 1



FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STAR (DATA RECORD)

Arrival Name RASAE (RNAV)	Number TWO	STAR Computer Code RASAE.RASAE2	Superseded Number ONE	Dated 04/22/2021	Effective Date 2 DEC 2021
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FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
En Route Transition									
DAVEC	274041.96N / 0802922.87W	Y		IF					DAVEC.RASAE2
RASAE	270600.67N / 0800926.15W	Y	FB	TF	152.75	38.88			
Common Route									
RASAE	270600.67N / 0800926.15W	Y		IF					RASAE.RASAE2
LINKE	264948.65N / 0800526.30W	Y	FB	TF	167.52	16.54			
JESNA	263641.54N / 0800515.39W	Y	FO	TF	179.29	13.08	AT 5000		
KBCT, KLNA, KPBI				VM	179.29				