

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.
Ceilings are in feet above airport elevation. Distances are in nautical miles. Visibilities are in statute miles or feet RVR unless otherwise indicated.

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
ALCRN (RNAV)	ONE	ALCRN.ALCRN1	NONE		15 Jun 2023

TRANSITION ROUTES:

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
ALLMA	ALLMA.ALCRN1	ALLMA	ALLMA						AT/BELOW FL230
			ALCRN	162.88	35.75	5000	1700		BETWEEN 12000 AND 14000

ARRIVAL ROUTE DESCRIPTION:

LANDING KJAX/KNRB/KCRG: FROM ALCRN ON TRACK 141.06/35.32 TO CROSS SNKEM AT OR ABOVE 4000, THEN ON TRACK 141.06. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING KVQQ/KNIP: FROM ALCRN ON TRACK 160.42/31.30 TO CROSS AAMOS AT OR ABOVE 6000, THEN ON TRACK 160.42. 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: JET AND TURBOPROP AIRCRAFT ONLY

NOTE: LANDING KJAX: TURBOPROP AIRCRAFT ONLY.

FIXES AND/OR HOLDING PATTERNS:

COMMUNICATIONS:

CHART: JACKSONVILLE APPROACH CONTROL

AIRPORTS SERVED:

<u>AIRPORT ID</u>	<u>CITY</u>	<u>STATE</u>
KVQQ	JACKSONVILLE	FL
KCRG	JACKSONVILLE	FL
KJAX	JACKSONVILLE	FL
KNIP	JACKSONVILLE	FL
KNRB	MAYPORT	FL

LOST COMMUNICATIONS PREFERENCES:



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.
Ceilings are in feet above airport elevation. Distances are in nautical miles. Visibilities are in statute miles or feet RVR unless otherwise indicated.

Arrival Name ALCRN (RNAV)	Number ONE	STAR Computer Code ALCRN.ALCRN1	Superseded Number NONE	Dated	Effective Date 15 Jun 2023
------------------------------	---------------	------------------------------------	---------------------------	-------	-------------------------------

REMARKS:

THE ENVIRONMENTAL REVIEW UNDER ORDER 1050.1 (LATEST EDITION) AND THE NOISE SCREENING HAVE BEEN ACCOMPLISHED.
PLEASE ENSURE THAT "NOTE: LANDING KJAX: TURBOPROP AIRCRAFT ONLY" IS CHARTED ONLY ON THE KJAX PLATE.

ADDITIONAL FLIGHT DATA:

DME/DME ASSESSMENT: SAT (RNP 2.0)
MAG VAR = KJAX 06W/2010
CHART AT AAMOS TERMINUS: LANDING KVQQ/KNIP
CHART AT SNKEM TERMINUS: LANDING KJAX/KCRG/KNRB

FLIGHT INSPECTED BY:

EDWARD W MESA

ORGANIZATION:

FPO

DATE:

03/07/2023

Flight Inspected Signature:

*Digitally signed by***ERIC N SUSKI**

Mar 08, 2023

DEVELOPED BY:

Joey Tinsley, ESA PBN Co-lead

NATCA

11/23/2022

Developed By Signature:

*Digitally signed by***ERIC N SUSKI**

Feb 02, 2023

APPROVED BY:

ERIC N. SUSKI

AJV-A430

Approved By Signature:

*Digitally signed by***ERIC N SUSKI**

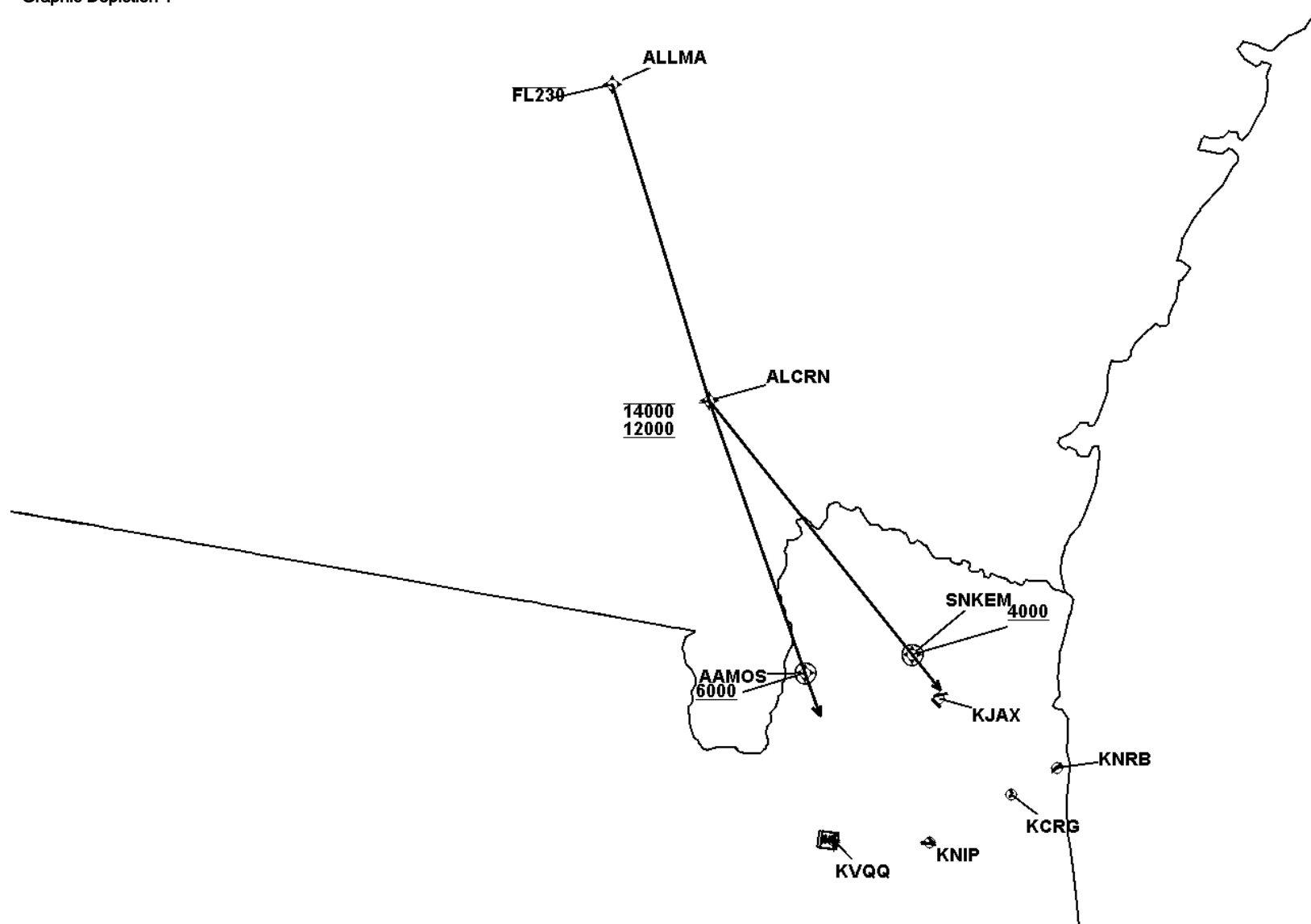
Feb 02, 2023

CHANGES:**REASONS:**

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.
Ceilings are in feet above airport elevation. Distances are in nautical miles. Visibilities are in statute miles or feet RVR unless otherwise indicated.

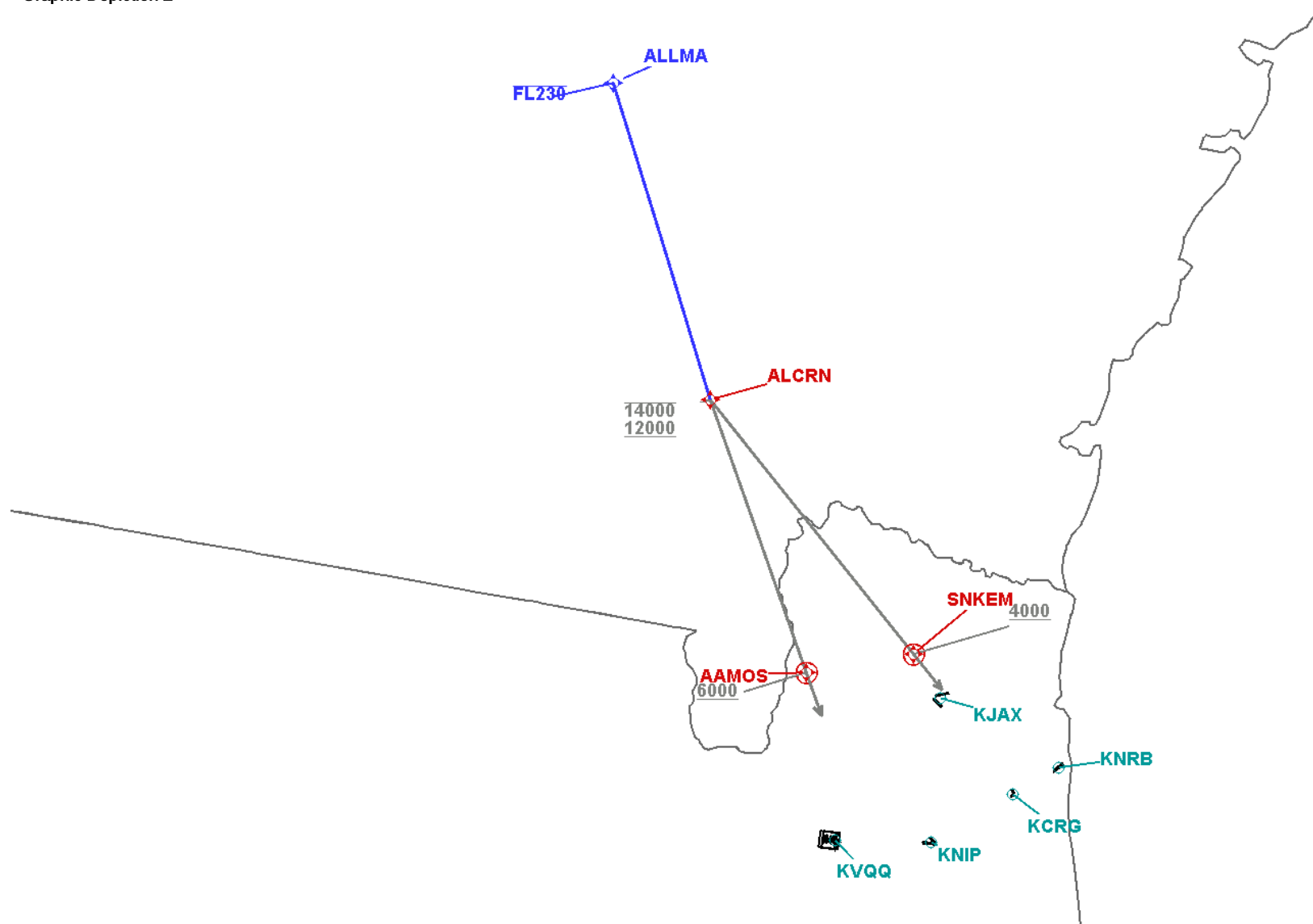
Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
ALCRN (RNAV)	ONE	ALCRN.ALCRN1	NONE		15 Jun 2023
Graphic Depiction 1					



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.
Ceilings are in feet above airport elevation. Distances are in nautical miles. Visibilities are in statute miles or feet RVR unless otherwise indicated.

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
ALCRN (RNAV)	ONE	ALCRN.ALCRN1	NONE		15 Jun 2023
Graphic Depiction 2					



**FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STAR (DATA RECORD)**

Arrival Name ALCRN (RNAV)	Number ONE	STAR Computer Code ALCRN.ALCRN1		Superseded Number NONE		Dated	Effective Date 15 Jun 2023		
<u>FIX/NAVAID</u>	<u>LAT/LONG</u>	<u>C</u>	<u>FO/FB</u>	<u>LEG TYPE</u>	<u>TC</u>	<u>DIST (NM)</u>	<u>ALTITUDE</u>	<u>SPEED</u>	<u>REMARKS</u>
En Route Transition									
ALLMA	313211.14N / 0823028.67W	Y		IF			AT/BELOW FL230		ALLMA.ALCRN1
ALCRN	305912.93N / 0821409.03W	Y	FB	TF	156.88	35.75	12000B14000		
Common Route									
ALCRN	305912.93N / 0821409.03W	Y		IF			12000B14000		ALCRN .ALCRN1
SNKEM	303406.24N / 0814515.10W	Y	FO	TF	135.06	35.32	AT/ABOVE 4000		
KCRG,KJAX,KNRB				FM	135.06				
Common Route									
ALCRN	305912.93N / 0821409.03W	Y		IF			12000B14000		ALCRN .ALCRN1
AAMOS	303053.90N / 0815830.20W	Y	FO	TF	154.42	31.30	AT/ABOVE 6000		
KNIP,KVQQ				FM	154.42				

