

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Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
JNING (RNAV)	ONE	JNING.JNING1	NONE		

TRANSITION ROUTES:

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
CUTRR	CUTRR.JNING1	CUTRR	CUTRR						
			BUMKN	255.39	32.88	8000	2600		
			JNING	255.00	35.92	6000	2600		

ARRIVAL ROUTE DESCRIPTION:

LANDING MRC/JWN/M02/M91/1M5: FROM JNING ON TRACK 265.34/25.97 TO SMSHH, THEN ON TRACK 230.00. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.
LANDING MQY/3M7/LUG/M54/XNX/MBT/SYI: FROM JNING ON TRACK 190.72/8.90 TO LOGGN, THEN ON TRACK 191.72. 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:

FIXES AND/OR HOLDING PATTERNS:

CHART HOLDING AT CUTRR: HOLD NE, RT, 242.83 INBOUND, 10 NM LEGS.

COMMUNICATIONS:

AIRPORTS SERVED:

AIRPORT ID	CITY	STATE
SYI	SHELBYVILLE	TN
M02	DICKSON	TN
1M5	PORTLAND	TN
LUG	LEWISBURG	TN
JWN	NASHVILLE	TN
3M7	LAFAYETTE	TN
M54	LEBANON	TN
MRC	COLUMBIA/MOUNT PLEASANT	TN
MBT	MURFREESBORO	TN
XNX	GALLATIN	TN
MQY	SMYRNA	TN
M91	SPRINGFIELD	TN



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LOST COMMUNICATIONS PREFERENCES:

REMARKS:

LOWEST ASSIGNED ATC ALTITUDE AT SMSHH AND LOGGN: 3000.
ENVIRONMENTAL REVIEW UNDER ORDER 1050.1 (LATEST EDITION) AND THE NOISE SCREENING HAVE BEEN ACCOMPLISHED.

ADDITIONAL FLIGHT DATA:

DME/DME ASSESSMENT: SAT (RNP 2.0)
MAG VAR: MQY 02W/1995
CHART AT SMSHH TERMINUS: LDG 1M5/JWN/M02/M91/MRC
CHART AT LOGGN TERMINUS: LDG 3M7/LUG/M54/MBT/MQY/SYI/XNX

FLIGHT INSPECTED BY:

ORGANIZATION:

DATE:

JEFFERY A FINDLEY

AJF

06/17/2026

Flight Inspected Signature:

Digitally signed by
TARA N MARTINELLI
Jun 22, 2026

DEVELOPED BY:

PARNELL PRASSADA

AJV-A432

02/21/2026

Developed By Signature:

Digitally signed by
PARNELL R PRASSADA
Feb 23, 2026

APPROVED BY:

CASIMIR TABAKA

AJV-A432

Approved By Signature:

Digitally signed by
TARA N MARTINELLI
Jun 22, 2026

CHANGES:

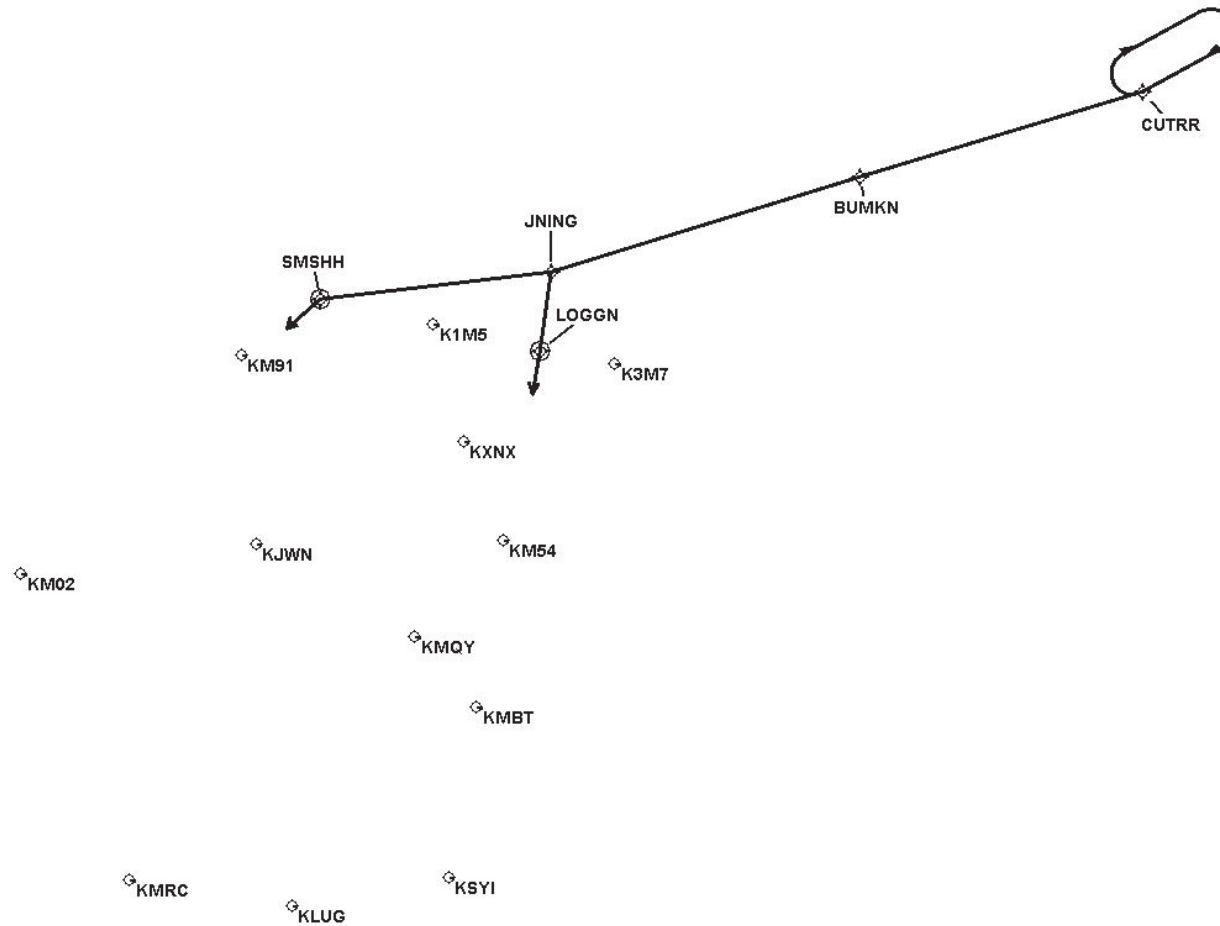
REASONS:



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Graphic Depiction 1					



FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STAR (DATA RECORD)

Arrival Name JNING (RNAV)		Number ONE		STAR Computer Code JNING.JNING1		Superseded Number NONE		Dated	Effective Date
FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
En Route Transition									
CUTRR	370135.69N / 0845012.77W	Y		IF					CUTRR.JNING1
BUMKN	365204.74N / 0852928.55W	Y	FB	TF	253.39	32.88			
JNING	364126.16N / 0861211.18W	Y	FB	TF	253.00	35.92			
Common Route									
JNING	364126.16N / 0861211.18W	Y		IF					JNING.JNING1
SMSHH	363820.90N / 0864414.43W	Y	FO	TF	263.34	25.97			
K1M5,KJWN,KM02, KM91,KMRC				FM	228.00				
Common Route									
JNING	364126.16N / 0861211.18W	Y		IF					JNING.JNING1
LOGGN	363237.80N / 0861351.63W	Y	FO	TF	188.72	08.90			
K3M7,KLUG,KM54, KMBT,KMQY,KSyl, KXNX				FM	189.72				

