

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 <b>DENNA (RNAV)</b>	Number <b>ONE</b>	STAR Computer Code <b>PAWLN.DENNA1</b>	Superseded Number <b>NONE</b>	Dated	Effective Date <b>27 Nov 2025</b>
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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
ALBANY	ALB.DENNA1	ALB VORTAC	ALB VORTAC						
			ATHOS	193.76	30.00	9000	3700		
			PAWLN	174.65	30.14	5000	3700		
DANZI	DANZI.DENNA1	DANZI	DANZI						
			PETER	097.99	19.07	7000	6100		
			CYPER	129.65	12.83	6100	6100		
			TRESA	136.79	24.55	6100	6100		
			PAWLN	137.09	11.81	5000	3700		
RAHKS	RAHKS.DENNA1	RAHKS	RAHKS						
			PETER	129.18	35.22	7000	6100		
			CYPER	129.65	12.83	6100	6100		
			TRESA	136.79	24.55	6100	6100		
			PAWLN	137.09	11.81	5000	3700		

**ARRIVAL ROUTE DESCRIPTION:**

LANDING ALL AIRPORTS: FROM PAWLN ON TRACK 172.86/7.87 TO DEEDE, THEN ON TRACK 172.94/6.88 TO LOVES, THEN ON TRACK 156.95/22.63 TO DENNA, THEN ON TRACK 156.95. 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 LOVES: HOLD NW, LT, 156.95 INBOUND, 4 NM LEGS.

**COMMUNICATIONS:**



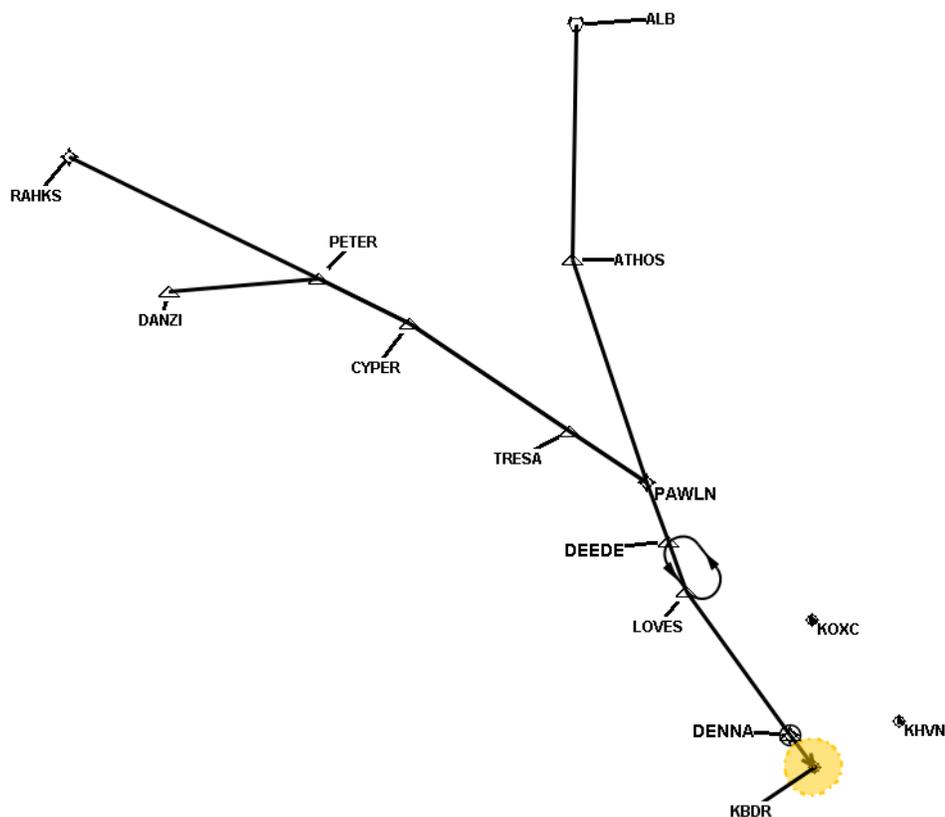


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DENNA (RNAV)	ONE	PAWLN.DENNA1	NONE		27 Nov 2025

Graphic Depiction 1

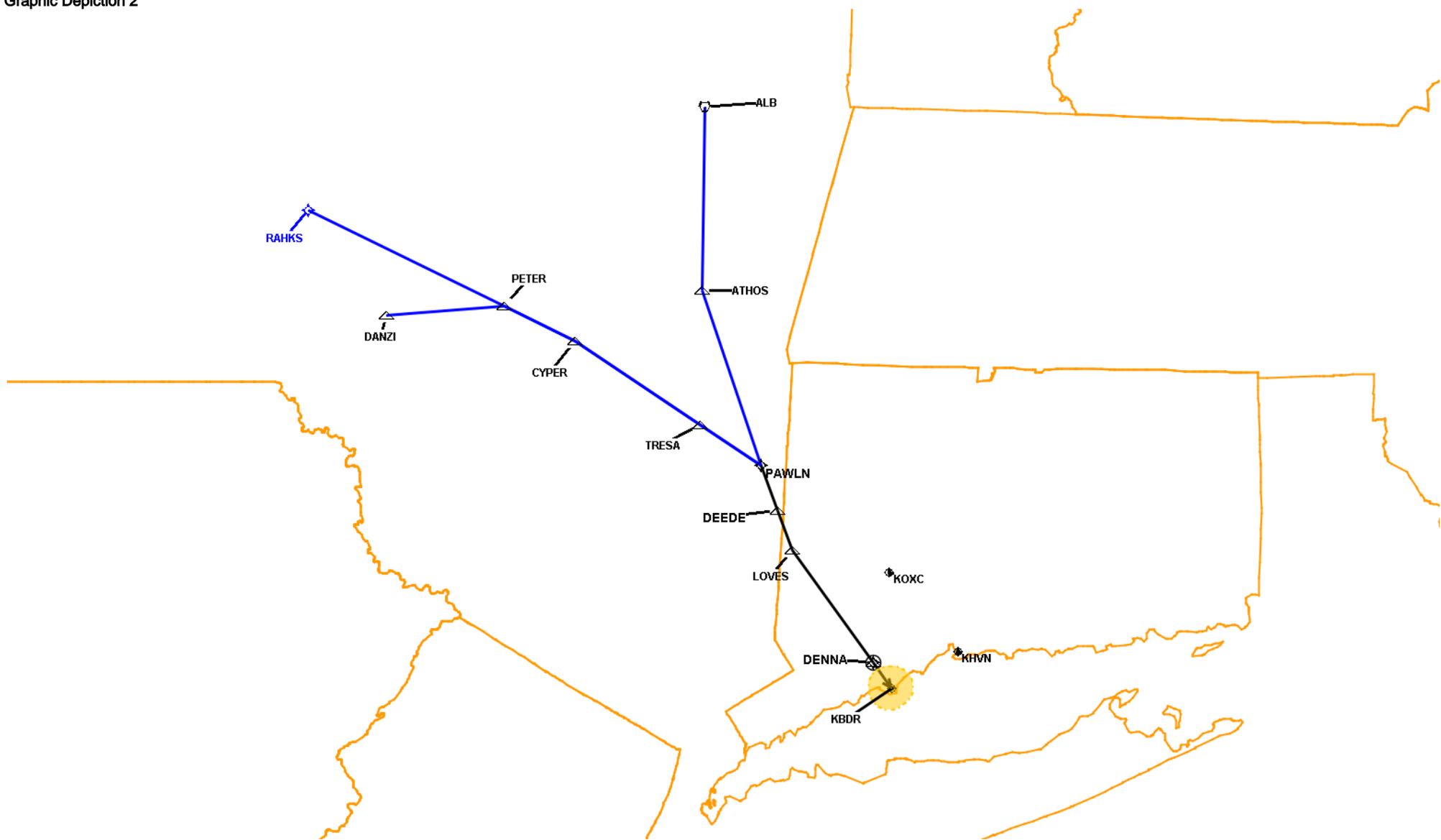


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DENNA (RNAV)	ONE	PAWLN.DENNA1	NONE		27 Nov 2025

Graphic Depiction 2



FEDERAL AVIATION ADMINISTRATION  
 FLIGHT STANDARDS SERVICE  
 STAR (DATA RECORD)

Arrival Name DENNA (RNAV)	Number ONE	STAR Computer Code PAWLN.DENNA1		Superseded Number NONE	Dated	Effective Date 27 Nov 2025			
<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									
ALB VORTAC	424450.21N / 0734811.46W	Y		IF					ALB.DENNA1
ATHOS	421449.49N / 0734843.56W	Y	FB	TF	180.76	30.00			
PAWLN	414611.51N / 0733602.64W	Y	FB	TF	161.65	30.14			
En Route Transition									
DANZI	421041.86N / 0745724.19W	Y		IF					DANZI.DENNA1
PETER	421218.93N / 0743150.25W	Y	FB	TF	084.99	19.07			
CYPER	420632.37N / 0741625.52W	Y	FB	TF	116.65	12.83			
TRESA	415249.61N / 0734906.80W	Y	FB	TF	123.79	24.55			
PAWLN	414611.51N / 0733602.64W	Y	FB	TF	124.09	11.81			
En Route Transition									
RAHKS	422759.28N / 0751421.68W	Y		IF					RAHKS.DENNA1
PETER	421218.93N / 0743150.25W	Y	FB	TF	116.18	35.22			
CYPER	420632.37N / 0741625.52W	Y	FB	TF	116.65	12.83			
TRESA	415249.61N / 0734906.80W	Y	FB	TF	123.79	24.55			
PAWLN	414611.51N / 0733602.64W	Y	FB	TF	124.09	11.81			
Common Route									
PAWLN	414611.51N / 0733602.64W	Y		IF					PAWLN.DENNA1
DEEDE	413847.81N / 0733225.74W	Y	FB	TF	159.86	07.87			
LOVES	413219.64N / 0732917.14W	Y	FB	TF	159.94	06.88			
DENNA	411359.79N / 0731137.94W	Y	FO	TF	143.95	22.63			
KBDR,KHVN,KOXC				FM	143.95				

