

**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.

<u>Arrival Name</u>	<u>Number</u>	<u>STAR Computer Code</u>	<u>Superseded Number</u>	<u>Dated</u>	<u>Effective Date</u>
<b>CONDR (RNAV)</b>	<b>THREE</b>	<b>CONDR.CONDR3</b>	<b>TWO</b>	<b>02/06/2014</b>	

**TRANSITION ROUTES:**

Transition Name	Transition Computer Code	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitude/Fixes
EVLYN	EVLYN.CONDR3	EVLYN	CONDR	095.43	19.00	7000			AT/BELOW 10000 AT/ABOVE 7000
LITTLE ROCK	LIT.CONDR3	LIT VORTAC	JOMAT	061.36	43.00	16000			AT/ABOVE 16000
		JOMAT	EVLYN	061.79	12.55	10000			AT 14000
		EVLYN	CONDR	95.43	19.00	7000			AT/BELOW 10000 AT/ABOVE 7000
YRBRO	YRBRO.CONDR3	YRBRO	WUKER	094.80	35.82	FL180			
		WUKER	EVLYN	95.22	18.00	10000			AT 14000
		EVLYN	CONDR	95.43	19.00	7000			AT/BELOW 10000 AT/ABOVE 7000

**ARRIVAL ROUTE DESCRIPTION:**

FROM OVER CONDR ON TRACK 095.65/13.00 NM TO JFRED, CROSS JFRED AT 6000 AT 210 KIAS (MEA 6000), THEN ON TRACK 095.65. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

**PROCEDURAL DATA NOTES:**

NOTE: RADAR REQUIRED.  
NOTE: RNAV 1.  
NOTE: DME/DME/IRU OR GPS REQUIRED.  
NOTE: TURBOJET AIRCRAFT ONLY.  
NOTE: ASSIGNED BY ATC ONLY.  
CHART AT CONDR: CROSS CONDR AT 250 KIAS .

**FIXES AND/OR HOLDING PATTERNS:**

CHART HOLDING PATTERN: WUKER (HOLDW, LT, 095.221NBOUND, 15 NM LEGS).  
CHART FIX: BUDEE



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CONDR (RNAV)	THREE	CONDR.CONDR3	TWO	02/06/2014	

**COMMUNICATIONS:**

APP CON

ARR ATIS.

**AIRPORTS SERVED:**

AIRPORT NAME

CITY

STATE

MEMPHIS INTL

MEMPHIS

TN

**LOST COMMUNICATIONS PREFERENCES:**

**REMARKS:**

MINOR AMENDMENT DOES NOT MEET PERIODIC REVIEW REQUIREMENTS.

**ADDITIONAL FLIGHT DATA:**

DME/DME ASSESSMENT: SAT (RNP 2.0).  
REFERENCE MAGVAR: KMEM 1W/2020

**FLIGHT INSPECTED BY:**

**ORGANIZATION:**

**DATE:**

FLIGHT INSPECTION REVIEW NOT REQUIRED-PROCESSED IAW FLIGHT INSPECTION TEAM (AJW-333) MEMO, MAY 30, 2017.

Flight Inspected Signature:

**DEVELOPED BY:**

LIAM DONAHUE

AJV-5431

09/27/2017

Developed By Signature:

**APPROVED BY:**

PATRICK MULQUEEN

AJV-5430

Approved By Signature:

*Digitally signed by*

**ADOLFO D URRUTIA**

Oct 24, 2017

*Digitally signed by*

**LIAM DONAHUE**

Sep 27, 2017

*Digitally signed by*

**ADOLFO D URRUTIA**

Oct 24, 2017

**CHANGES:**

1. INCREASED ALL COURSES AND HEADINGS 2 DEGREES.
2. CHANGED REFERENCE MAGVAR AND EPOCH YEAR IN ADDITIONAL FLIGHT DATA FROM 1E/2000 TO 1W/2020.
3. RECOMMENDED NAVAID CHANGED FROM MEM VORTAC TO SYI VOR/DME.

**REASONS:**

- 1, 2. AIRPORT MAGNETIC VARIATION CHANGED FROM 1 DEGREE EAST TO 1 DEGREE WEST.
3. REQUIRED DUE TO MAGNETIC VARIATION CHANGE.

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CONDR (RNAV)	THREE	CONDR.CONDR3	TWO	02/06/2014	

Title:



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

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
CONDR (RNAV)	THREE	CONDR.CONDR3	TWO	02/06/2014	

FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
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EN ROUTE TRANSITION

EVLYN	350756.48N/0911157.83W	Y		IF			AT 14000		EVLYN.CONDR3
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CONDR	350626.05N/0904852.51W	Y	FB	TF	094.43	19.00	AT/BELOW 10000 AT/ABOVE 7000	250K	
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EN ROUTE TRANSITION

LIT VORTAC	344039.62N/0921049.90W	Y		IF					LIT.CONDR3
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JOMAT	350149.14N/0912519.31W	Y	FB	TF	060.36	43.00	AT/ABOVE 16000		
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EVLYN	350756.48N/0911157.83W	Y	FB	TF	060.79	12.55	AT 14000		
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CONDR	350626.05N/0904852.51W	Y	FB	TF	094.43	19.00	AT/BELOW 10000 AT/ABOVE 7000	250K	
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EN ROUTE TRANSITION

YRBRO	351148.73N/0921726.63W	Y		IF					YRBRO.CONDR3
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WUKER	350918.08N/0913351.01W	Y	FB	TF	093.80	35.82			
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EVLYN	350756.48N/0911157.83W	Y	FB	TF	094.22	18.00	AT 14000		
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CONDR	350626.05N/0904852.51W	Y	FB	TF	94.43	19.00	AT/BELOW10000 AT/ABOVE 7000	250K	
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FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
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COMMON ROUTE

CONDR	350626.05N/0904852.51W	Y		IF			AT/BELOW 10000 AT/ABOVE 7000	250K	
JFRED	350521.64N/0903305.16W	Y	FO	TF	094.65	13.00	6000	210K	
KMEM				FM	094.65				RCOMMENDED NAVAID: SYI V/DME

QUALITY  
14  
CHECKED