

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Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
SCRLT (RNAV)	ONE	SCRLT.SCRLT1	NONE		

TRANSITION ROUTES:

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
MCGNS	MCGNS.SCRLT1	MCGNS	MCGNS						
			SCRLT	358.68	61.58	9000	3200		BETWEEN 10000 AND 17000

ARRIVAL ROUTE DESCRIPTION:

KCMH: FROM SCRLT ON TRACK 344.52/14.80 TO BRTUS.

LANDING KCMH RWY 10L: FROM BRTUS ON TRACK 306.80/13.05 TO CROSS MUWER BETWEEN 8000 AND 9000, THEN ON TRACK 306.57/3.00 TO CROSS RMROD AT OR ABOVE 7000, THEN ON TRACK 306.59/5.00 TO RIMEE, THEN ON TRACK 281.04/3.00 TO CROSS SLATS AT 6000 AND AT 210 KIAS, THEN ON TRACK 281.04. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING KCMH RWY 10R: FROM BRTUS ON TRACK 306.80/13.05 TO CROSS MUWER BETWEEN 8000 AND 9000, THEN ON TRACK 306.57/3.00 TO CROSS RMROD AT OR ABOVE 7000, THEN ON TRACK 306.59/5.00 TO RIMEE, THEN ON TRACK 281.03/3.31 TO CROSS HALUR AT 6000 AND AT 210 KIAS, THEN ON TRACK 281.03. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING KCMH RWY 28L: FROM BRTUS ON TRACK 329.57/13.24 TO CROSS XAVYR AT 5000 AND AT 210 KIAS, THEN ON TRACK 329.57. EXPECT RADAR VECTORS TO ILS OR LOC RWY 28L APPROACH.

LANDING KCMH RWY 28R: FROM BRTUS ON TRACK 330.21/13.86 TO CROSS WERUP AT 5000 AND AT 210 KIAS, THEN ON TRACK 330.21. EXPECT RADAR VECTORS TO ILS OR LOC RWY 28R APPROACH.

LANDING KTZR/KLCK: FROM SCRLT ON TRACK 342.71/4.84 TO MLORA, THEN ON TRACK 284.97/9.31 TO CROSS JOSIK AT 9000, THEN ON TRACK 267.52. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING KOSU: FROM SCRLT ON TRACK 342.67/7.66 TO WONIK, THEN ON TRACK 322.55/6.01 TO JONPA, THEN ON TRACK 014.01/6.28 TO CROSS PAEON AT 8000, THEN ON TRACK 010.00. 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: KCMH AIRCRAFT LANDING EAST EXPECT RWY10R

NOTE: KCMH AIRCRAFT LANDING WEST EXPECT RWY28L

FIXES AND/OR HOLDING PATTERNS:

COMMUNICATIONS:

CHART: COLUMBUS APPROACH CONTROL

AIRPORTS SERVED:

JOHN GLENN COLUMBUS INTL, COLUMBUS, OH (KCMH)

BOLTON FIELD, COLUMBUS, OH (KTZR)

OHIO STATE UNIVERSITY, COLUMBUS, OH (KOSU)

RICKENBACKER INTL, COLUMBUS, OH (KLCK)

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SCRLT (RNAV)	ONE	SCRLT.SCRLT1	NONE		

LOST COMMUNICATIONS PROCEDURE:

REMARKS:

25 DEGREE BANK ANGLE EXCEPTION USED AT FIX SCRLT.

ADDITIONAL FLIGHT DATA:

DME/DME ASSESSMENT: SAT (RNP 2.0)
REFERENCE MAGNETIC VARIATION = KCMH 07W/2015
CHART AT SLATS TERMINUS: LDG KCMH RWY 10L
CHART AT HALUR TERMINUS: LDG KCMH RWY 10R
CHART AT XAVYR TERMINUS: LDG KCMH RWY 28L
CHART AT WERUP TERMINUS: LDG KCMH RWY28R
CHART AT JOSIK TERMINUS: LDG KLCK AND KTZR
CHART AT PAEON TERMINUS: LDG KOSU

Digitally signed by

FLIGHT INSPECTED BY:

ELIZABETH WHALEY

Name

FICO

Organization

06/15/2021

Date

ALLAN WILL

Jun 23, 2021

Signature

DEVELOPED BY:

JEFFREY CHESTER, AIRSPACE AND PROCEDURES
MANAGER

Name

INDIANAPOLIS ARTCC

Organization

03/19/2021

Date

Digitally signed by

ALLAN WILL

Jun 23, 2021

Signature

APPROVED BY:

MARLON ROBINSON, MANAGER

Name

AJV-A420

Organization

Date

Digitally signed by

ALLAN WILL

Jun 23, 2021

Signature

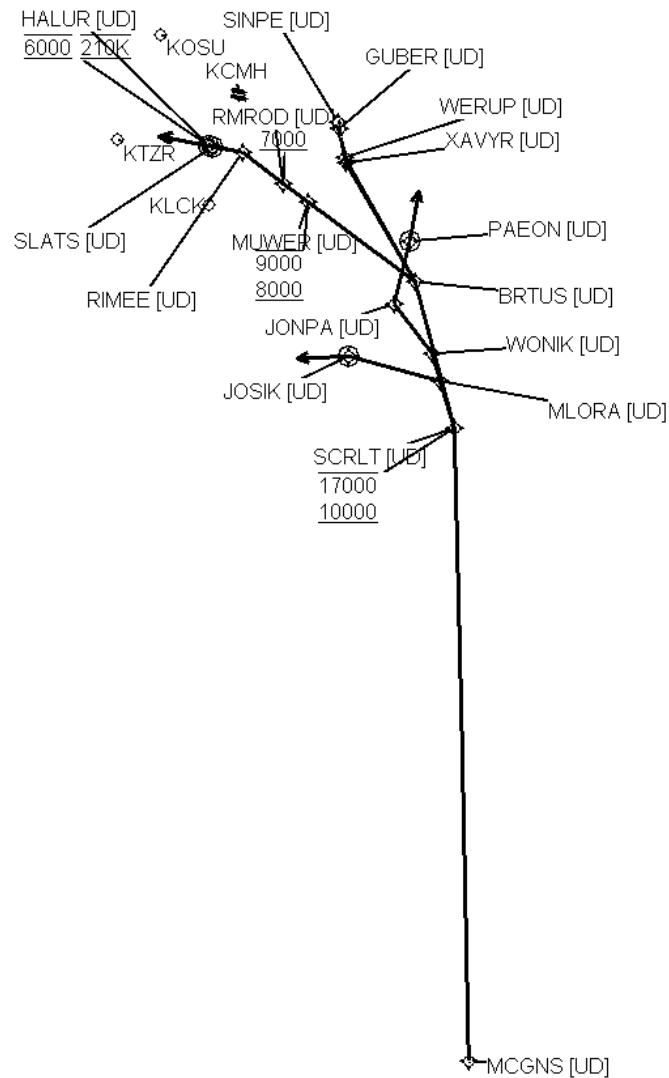
CHANGES:

REASONS:

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SCRLT (RNAV)	ONE	SCRLT.SCRLT1	NONE		
Graphic Depiction 1					



FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STAR (DATA RECORD)

Arrival Name SCRLT (RNAV)		Number ONE		STAR Computer Code SCRLT.SCRLT1		Superseded Number NONE		Dated	Effective Date
FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
En Route Transition									
MCGNS	382911.54N / 0820932.63W	Y		IF					MCGNS.SCRLT1
SCRLT	393010.49N / 0822103.02W	Y	FB	TF	351.68	61.58	10000B17000		
Common Route									
SCRLT	393010.49N / 0822103.02W	Y		IF			10000B17000		SCRLT.SCRLT1
BRTUS	394351.40N / 0822823.11W	Y	FB	TF	337.52	14.80			
Common Route									
SCRLT	393010.49N / 0822103.02W	Y		IF			10000B17000		SCRLT.SCRLT1
MLORA	393435.48N / 0822337.55W	Y	FB	TF	335.71	04.84			
JOSIK	393552.45N / 0823533.48W	Y	FO	TF	277.97	09.31	AT 9000		
KLCK,KTZR				FM	260.52				
Common Route									
SCRLT	393010.49N / 0822103.02W	Y		IF			10000B17000		SCRLT.SCRLT1
WONIK	393709.63N / 0822508.09W	Y	FB	TF	335.67	07.66			
JONPA	394127.26N / 0823035.35W	Y	FB	TF	315.55	06.01			
PAEON	394741.84N / 0822935.66W	Y	FO	TF	007.01	06.28	AT 8000		
KOSU				FM	003.00				
Runway Transition									
BRTUS	394351.40N / 0822823.11W	Y		IF					
MUWER	395019.95N / 0824305.35W	Y	FB	TF	299.80	13.05	8000B9000		
RMROD	395148.79N / 0824628.67W	Y	FB	TF	299.57	03.00	AT/ABOVE 7000		
RIMEE	395416.92N / 0825207.66W	Y	FB	TF	299.59	05.00			
SLATS	395429.55N / 0825600.99W	Y	FO	TF	274.04	03.00	AT 6000	AT 210K	
KCMH:RWY 10L				FM	274.04				

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STAR (DATA RECORD)

Arrival Name SCRLT (RNAV)	Number ONE	STAR Computer Code SCRLT.SCRLT1	Superseded Number NONE	Dated	Effective Date
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FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
Runway Transition									
BRTUS	394351.40N / 0822823.11W	Y		IF					
MUWER	395019.95N / 0824305.35W	Y	FB	TF	299.80	13.05	8000B9000		
RMROD	395148.79N / 0824628.67W	Y	FB	TF	299.57	03.00	AT/ABOVE 7000		
RIMEE	395416.92N / 0825207.66W	Y	FB	TF	299.59	05.00			
HALUR	395430.84N / 0825625.48W	Y	FO	TF	274.03	03.31	AT 6000	AT 210K	
KCMH:RWY 10R				FM	274.03				

Runway Transition									
BRTUS	394351.40N / 0822823.11W	Y		IF					
XAVYR	395422.19N / 0823850.37W	Y	FO	TF	322.57	13.24	AT 5000	AT 210K	
KCMH:RWY 28L				FM	322.57				

Runway Transition									
BRTUS	394351.40N / 0822823.11W	Y		IF					
WERUP	395457.47N / 0823910.36W	Y	FO	TF	323.21	13.86	AT 5000	AT 210K	
KCMH:RWY 28R				FM	323.21				