**Collins
Aerospace**

30 September 2025   Cycle 2510-03

COLLINS AEROSPACE NOTICE OF DATABASE COVERAGE CHANGE

FIRST NOTICE

To: **Subscribers to the J3, J4, J5, L3, L4, and L5 EAP East & West Databases**
From: **Aeronautical Data Services**

SUBJECT: **Change of Coverage Area for EAP East & West regions in Jeppesen and
                Lufthansa Type 3, 4, and 5 Navigation Databases**
                Effective Cycle 2512

Overview
A revision of the coverage area for EAP East & West in the Cycle 2512 Jeppesen and Lufthansa Type 3, 4, and 5 databases
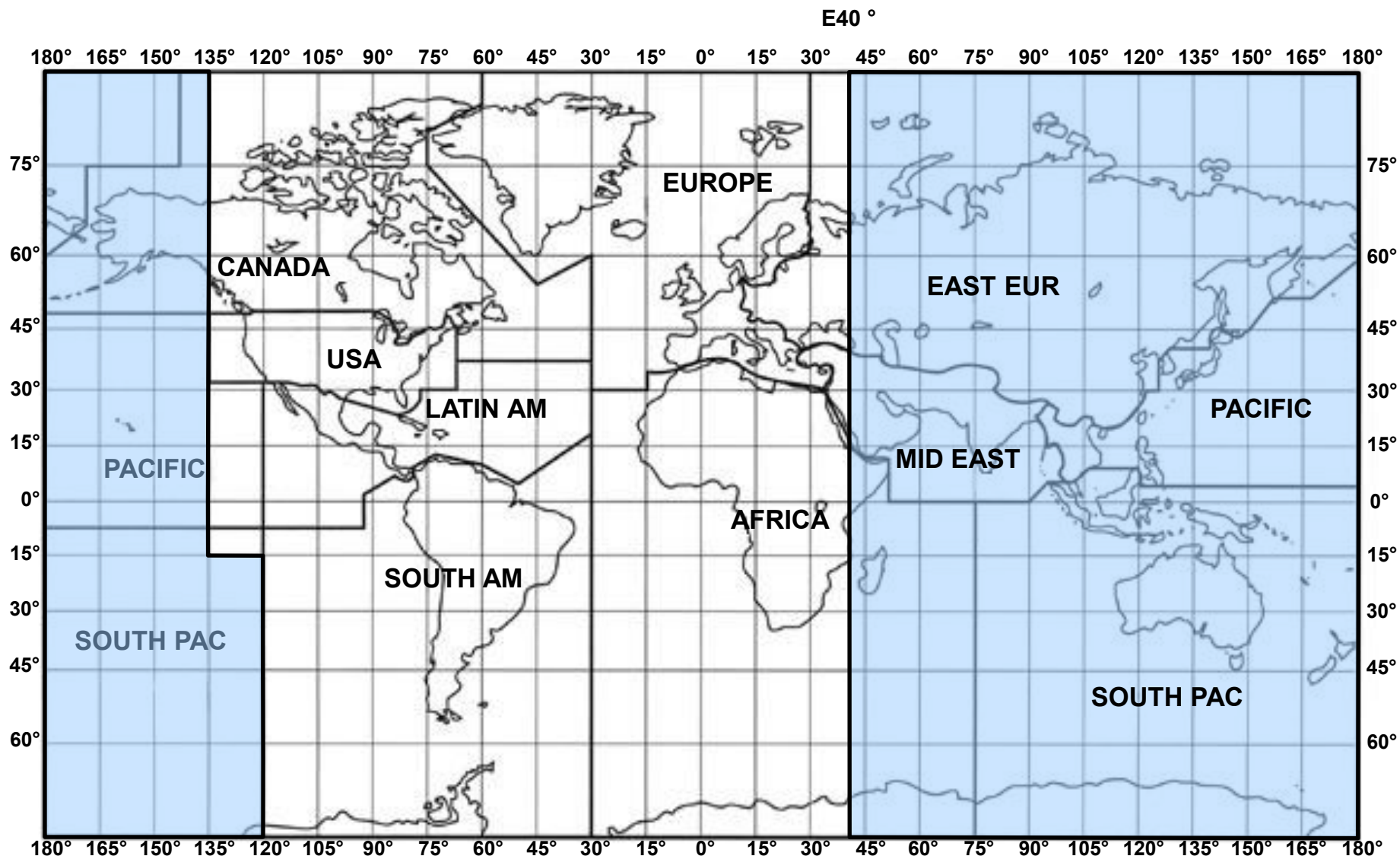
Detail
Due to the continual growth of navigation data, the coverage area for the EAP East & West databases is being reduced to accommodate the FMS memory limitations. For EAP East, The reduction will consist of moving the longitudinal boundary eastward from 30°E to 40°E. The boundaries through the Pacific along longitudes 120°W, 135°W, and latitude 15°S between them remain unchanged. For EAP_West, the southern border will be moving from 90°S to 45°S. Attached coverage maps are included with this flight alert to illustrate the change. It will also be available on the Collins Aerospace Coverage Maps page, beginning cycle 2512. The coverage area change will be applicable to the following databases and effective upon loading to the aircraft.

- J3_EAP_East
- J3_EAP_West
- L3_EAP_East
- L3_EAP_West

- J4_EAP_East
- J4_EAP_West
- L4_EAP_East
- L4_EAP_West

- J5_EAP_East
- J5_EAP_West
- L5_EAP_East
- L5_EAP_West

If you have questions regarding this revision, the Aeronautical Data Services database technical team at collinsdatabasetech@rockwellcollins.com.

Future
Collins will continue to monitor and evaluate its databases and notify customers as it becomes necessary. This Flight Alert is available on the Collins Aerospace Database Alerts, Exclusions, and Certifications customer portal page.

E40 °

180° 165° 150° 135° 120° 105° 90° 75° 60° 45° 30° 15° 0° 15° 30° 45° 60° 75° 90° 105° 120° 135° 150° 165° 180°

75°

60°

45°

30°

15°

0°

15°

30°

45°

60°

PACIFIC

SOUTH PAC

CANADA

USA

LATIN AM

SOUTH AM

EUROPE

AFRICA

EAST EUR

MID EAST

PACIFIC

SOUTH PAC

180° 165° 150° 135° 120° 105° 90° 75° 60° 45° 30° 15° 0° 15° 30° 45° 60° 75° 90° 105° 120° 135° 150° 165° 180°

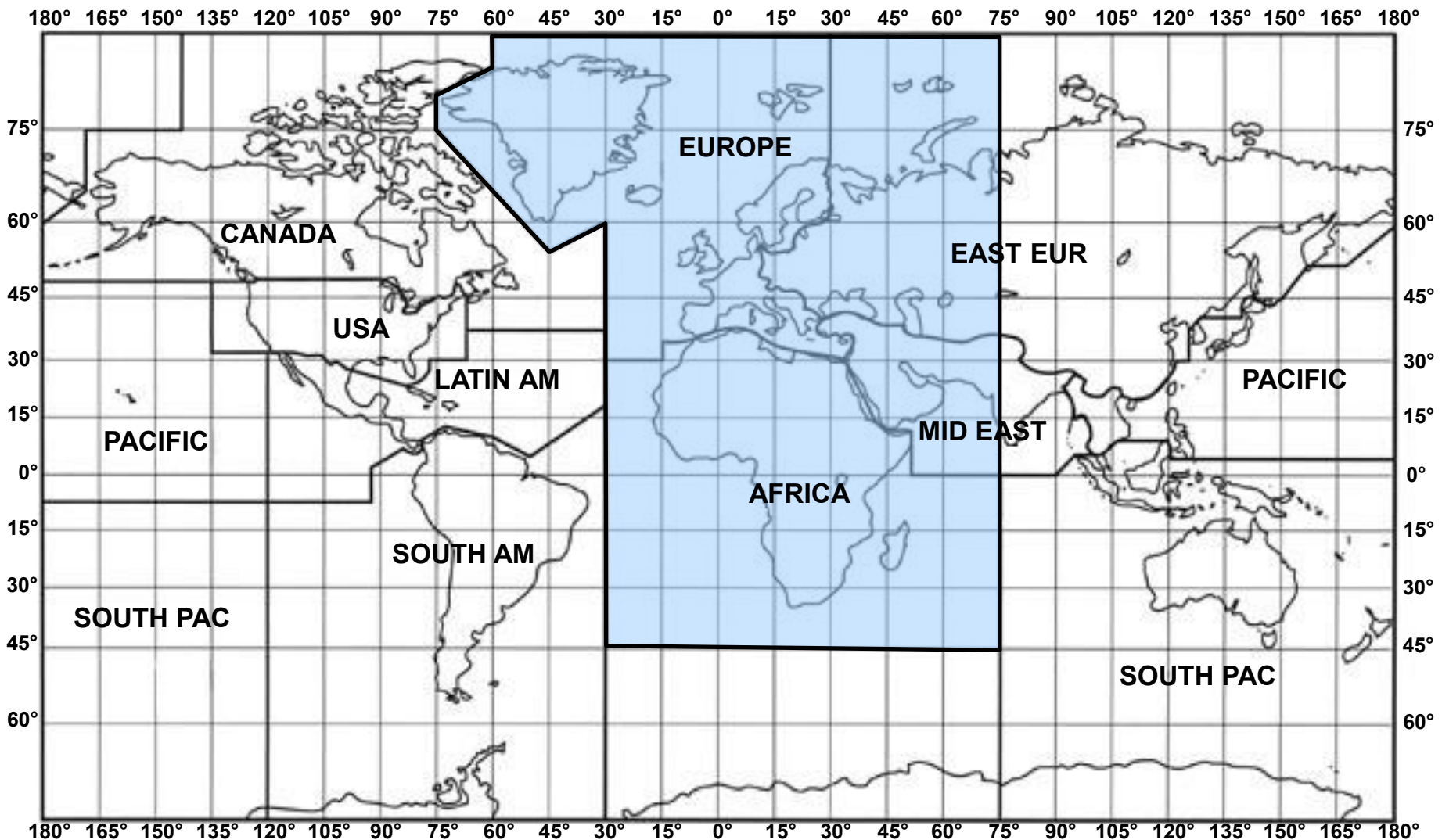# EAP-EAST NAVIGATION DATABASE COVERAGE

Types J3-J4-J5   No minimum runway length
Types L3-L4   5500 ft minimum runway length
Type   L5   No minimum runway length

portal.rockwellcollins.com

Collins
Aerospace

As of
14 Nov 25

180° 165° 150° 135° 120° 105° 90° 75° 60° 45° 30° 15° 0° 15° 30° 45° 60° 75° 90° 105° 120° 135° 150° 165° 180°

EUROPE

CANADA

EAST EUR

USA

PACIFIC

LATIN AM

MID EAST

PACIFIC

AFRICA

SOUTH AM

SOUTH PAC

SOUTH PAC

EAP-WEST NAVIGATION DATABASE COVERAGE

Types J3-J4-J5	No minimum runway length
Type L3-L4	5500 ft minimum runway length
Types L5	No minimum runway length

https://www.rockwellcollins.com/fms

Collins Aerospace

As of
14 Nov 25