



JEPPESEN[®]

NavData[®] Alert

!! URGENT !!

UPDATE

Date: 8 June 2026

Subject: Managua, Nicaragua
Augusto Cesar Sandino Intl (MNMG)
Multiple procedures
Cycles 2605 & 2606

Procedure information not current and under clarification

Jeppesen NavData for cycle 2605, effective 14 May 2026, and for cycle 2606, effective 11 June 2026, contains incorrect data for Augusto Cesar Sandino Intl; Managua, Nicaragua (MNMG).

Nicaragua AIRAC AMDT 009-26 (**effective 11 JUN 2026**), AIP SUP 010-26 (**effective 27 March 2026**), AIP SUP 011-26 (**effective 29 April 2026**) and AIP SUP 012-26 (**effective 22 May 2026**) were rendered ineffective by INAC (Instituto Nicaraguense de Aeronautica Civil) due to waypoint renaming inconsistencies.

Therefore, the procedures below utilize waypoints which identifiers have been reverted as follows:

- RNP Rwy 10
- STAR EMARI 1B [EMAR1B]
- STAR KOPAL 1A [KOPA1A]
- STAR LISPA 1B [LISP1B]
- STAR URPOS 1A [URPO1A]

SELIG should read **DANTO**
ELSYS should read **MANUA**
RODSU should read **HUMOL**

If you have questions concerning this NavData Alert, please contact Jeppesen Technical Support at:
Support Portal: digitalsuccess.jepesen.com

NavData Alerts are published to advise users of significant issues in Jeppesen navigation data which may affect flight operations or safety. Different avionics equipment and computer systems use and display NavData and data derived from NavData differently. End NavData users should consult with their Avionics Provider for definitive information on whether their system is affected by this Alert.

Below coded procedures are valid:

- ILS 2 Rwy 10
- VOR DME 2 Rwy 10
- ILS DME or LOC Rwy 10
- ILS 1 Rwy 10
- VOR DME 1 Rwy 10

WE STRONGLY URGE YOU TO MAKE THIS INFORMATION AVAILABLE TO APPROPRIATE CREW MEMBERS OR CUSTOMERS IMMEDIATELY!

Revised coding will appear in Jeppesen NavData for cycle 2607, effective 9 July 2026. Until then an entry will appear in the NavData Change Notices and this Alert will be posted on the Jeppesen Web site: [Notices and Alerts](#).

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