



JEPPESEN[®]

NavData[®] Alert

!! URGENT !!

Date: 09 January 2012

Subject: Rome, Italy
Fiumicino Airport (LIRF)
Ciampino Airport (LIRA)
Multiple Departure Procedures
Cycle 1201

Missing and Outdated Conventional and RNAV Departure Procedures

Jeppesen NavData for cycle 1201, effective 12 January 2012, does not contain multiple conventional and RNAV departure procedures for Fiumicino Airport (LIRF) and Ciampino Airport (LIRA); Rome, Italy.

We regret that we were not able to process all changes as published in the Italy AIP Amendment 012/11. Only a limited number of Departure Procedures is available in cycle 1201 NavData. The list of missing or outdated procedures is available on the following pages.

THEREFORE, EXERCISE CAUTION WHEN USING CYCLE 1201 NAVDATA FOR ROME FIUMICINO (LIRF) AND CIAMPINO (LIRA) AIRPORTS.

ADDITIONALLY, DO NOT USE THE OST 6C [OST6C] DEPARTURE PROCEDURE AND ASSOCIATED ENROUTE TRANSITIONS AT ROME CIAMPINO AIRPORT IN CYCLE 1201 NAVDATA.

Revised coding will appear in Jeppesen NavData for cycle 1202, effective 09 February 2012. Until then an entry will appear in the NavData Change Notices beginning 06 JAN 12, and this Alert will be posted on the Jeppesen Web site

<http://ww1.jeppesen.com/company/alerts/aviation-alerts.jsp?region=Western%20Europe%20%26%20Mediterranean>

For valid information on Rome Fiumicino, Italy (LIRF) please refer to the charts dated 06 JAN 2012 (effective 12 January 2012). Jeppesen charts for Rome Ciampino (LIRA) will be published in the 13 JAN 2012 revision and will be available for download via Jeppesen Chart Alert.

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

If you have questions concerning this NavData Alert, please contact Jeppesen Technical Support at:
Phone: 303-328-4445

E-mail: navdatatechsupport@jeppesen.com

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LIRF_LIRA_CYCLE 1201

Fiumicino Airport (LIRF); Rome, Italy:

The following Departure Procedures are not available in cycle 1201 NavData:

Initial Climb Procedure [SID Identifier]	Standard Instrument Departure Procedure [Transition Identifier]
RAVDU 5F [RAVD5F] RAVDU 5X [RAVD5X]	-ALL- TIMOV 6B [TIM6B] TIMOV 5C [TIM5C] GILIO 7C [GIL7C] GILIO 7D [GIL7D] GILIO5F [GIL5F] GILIO 5G [GIL5G]
EKLOS 5D [EKLO5D] EKLOS 5R [EKLO5R] EKLOS 5X [EKLO5X]	-ALL- OKUNO 5C [OKU5C] OKUNO 6B [OKU6B] SIPRO 5C [SIP5C] SIPRO 6B [SIP6B] TIBER 5C [TIB5C] TIBER 6B [TIB6B]
SOSAK 5B [SOSA5B] SOSAK 5C [SOSA5C] SOSAK 5D [SOSA5D] SOSAK 5F [SOSA5F] SOSAK 5M [SOSA5M] SOSAK 5X [SOSA5X] SOSAK 5Y [SOSA5Y]	-ALL- ESINO 5H [ESI5H] RIFFI 7H [RIF7H] PEPIX 7B [PEP7B] ROTUN 6B [ROT6B] KONUT 6A [KON6A] OKUNO 6B [OKU6B] SIPRO 6B [SIP6B] TIBER 6B [TIB6B]
ERNEN 5A [ERNE5A] ERNEN 5M [ERNE5M] ERNEN 5Y [ERNE5Y]	-ALL- TIMOV 8A [TIM8A] TIMOV 5C [TIM5C] GILIO 7E [GIL7E] GILIO 5F [GIL5F] GILIO 5G [GIL5G]
RAVAL 5B [RAVA5B] RAVAL 5C [RAVA5C] RAVAL 5D [RAVA5D] RAVAL 5E [RAVA5E] RAVAL 5J [RAVA5J] RAVAL 5K [RAVA5K] RAVAL 5Y [RAVA5Y]	-ALL- NEMBO 5A [NEM5A] AGASA 7A [AGA7A] GISPA 7A [GIS7A] PODOX 6E [POD6E]

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Ciampino Airport (LIRA); Rome, Italy:

The following Standard Instrument Departure Procedures (SID) are not available in cycle 1201 NavData:

SID	Enroute Transition
OST 6A [OST6A]	-ALL-
OST 6B [OST6B]	AGASA 7A [AGA7A]
OST 6D [OST6D]	ESINO 5H [ESI5H]
OST 7E (BY ATC) [OST7E]	GILIO 5F [GIL5F]
	GILIO 5G [GIL5G]
	GILIO 7C [GIL7C]
	GILIO 7D [GIL7D]
	GILIO 7E [GIL7E]
	GISPA 7A [GIS7A]
	KONUT 6A [KON6A]
	OKUNO 5A [OKU5A]
	OKUNO 5B [OKU5B]
	OKUNO 5C [OKU5C]
	PEPIX 7A [PEP7A]
	PEPIX 7B [PEP7B]
	RIFFI 7G [RIF7G]
	RIFFI 7H [RIF7H]
	ROUTUN 6A [ROT6A]
	ROTUN 6B [ROT6B]
	SIPRO 5C [SIP5C]
	SIPRO 6B [SIP6B]
	SIPRO 7A [SIP7A]
	TIBER 5C [TIB5C]
	TIBER 6B [TIB6B]
	TIBER 7A [TIB7A]
	TIMOV 5C [TIM5C]
	TIMOV 6B [TIM6B]
	TIMOV 8A [TIM8A]

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Do not use the following Standard Instrument Departure Procedure (SID) and all of its Enroute Transitions for Ciampino Airport (LIRF) in cycle 1201 NavData:

SID
OST 6C [OST6C]

The before mentioned Standard Instrument Departure Procedures describe a routing inbound 'OST' NDB/VORDME, followed by an Enroute Transition based on the SID Procedures established for the main airport Fiumicino (LIRF). The SID Procedures at Fiumicino (LIRF) have been revised in the Italy AIP AMDT 012/11. However, the coding of the new enroute transitions at Ciampino (LIRA) linking OST NDB/ VORDME to each specific point was not possible in cycle 1201 NavData. Therefore the affected procedures have been removed from the database or shall not be used in cycle 1201 Navdata (OST 6C [OST6C]).

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LIRF_LIRA_CYCLE 1201