PCN 2013-07-02 END-OF-LIFE ANNOUNCEMENT OBI411 OBS410 OBS411 OBS414 PBS414

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1 Abstract

This Product Change Notification (PCN) announces that product families OBI411, OBS410, OBS411, OBS414 and PBS414 will be discontinued.

2 Table of Content

3 Document history

Document version	Change log
1	First version

4 Product Change Notification

4.1 End-Of-Life Announcement

connectBlue have received information from our supplier ST-Ericsson that the component E-STLC2500DB which they supply to us will be discontinued. This in turn forces connectBlue to discontinue the following product families:

- OBI411
- OBS410
- OBS411
- OBS414
- PBS414

Last order entry date	December 10, 2013
Last delivery date (preliminary)	December 1, 2014

connectBlue has already started the development of compatible replacement products that will be released during 2013, to allow a smooth transition for our customers.

After the summer we will announce details about replacement modules, including direct replacement modules for OBS410 and OBS411, and a replacement for the OBS414. Product family cB-OBI411 will not get any direct replacement product. Customer specific versions are open for discussion about replacement products.

The products affected are from now on not recommended for new designs. New project requests for OBS410 or OBS411 should, until the direct replacement modules are announced after the summer, be directed to the cB -OBS421 product family which is compatible with OBS410 and OBS411 in most aspects.

If you have any questions or need support please contact the connectBlue representative in your region.

4.2 Affected products list and replacements chart

Order code	Custom version based on	Primary / direct replacement	Secondary / alternative replacement
OBI411i-04-0		No replacement	OBS421i-14-0
OBI411i-04-A		No replacement	OBS421i-14-0 + ACC-56
OBI411x-04-0		No replacement	OBS421x-14-0
OBS410i-04-0		TBA	OBS421i-14-0
OBS410i-04-2		TBA	OBS421i-14-2
OBS410i-A0-2	OBS410i-04-2	See info for the product it is based on	
OBS410i-A1-2	OBS410i-04-2	See info for the product it is based on	
OBS410x-04-0		TBA	OBS421x-14-0
OBS410x-04-2		TBA	OBS421x-14-2
OBS411i-04-0		TBA	OBS421i-14-0
OBS411i-04-2		TBA	OBS421i-14-2
OBS411i-04-A		TBA	OBS421i-16-A
OBS411i-04-B		TBA	OBS421i-16-B
OBS411i-06-0		TBA	OBS421i-16-0
OBS411i-06-2		TBA	OBS421i-16-2
OBS411i-A1-0	OBS411i-04-0	See info for the product it is based on	
OBS411i-A2-2	OBS411i-04-2	See info for the product it is based on	
OBS411i-A3-2	OBS411i-04-2	See info for the product it is based on	
OBS411i-A4-2	OBS411i-04-2	See info for the product it is based on	
OBS411i-A5-2	OBS411i-04-2	See info for the product it is based on	
OBS411i-A6-2	OBS411i-04-2	See info for the product it is based on	
OBS411i-A7-1	OBS411i-04-2	See info for the product it is based on	
OBS411i-A8-2	OBS411i-i4-2	See info for the product it is based on	
OBS411i-BE0-2	OBS411i-04-2	See info for the product it is based on	

OBS411i-i4-0		TBA	-
OBS411i-i4-2		TBA	-
OBS411i-i6-0		TBA	-
OBS411i-i6-2		TBA	-
OBS411j-04-0		No replacement	-
OBS411j-04-2		No replacement	-
OBS411j-06-0		No replacement	-
OBS411j-06-2		No replacement	-
OBS411x-04-0		TBA	OBS421x-14-0
OBS411x-04-2		TBA	OBS421x-14-2
OBS411x-06-0		TBA	OBS421x-16-0
OBS411x-06-2		TBA	OBS421x-16-2
OBS411x-A1-0	OBS411x-04-0	See info for the product it is based on	
OBS411x-BE0-2	OBS411x-04-2	See info for the product it is based on	
OBS411x-i4-0		TBA	-
OBS411x-i4-2		TBA	-
OBS411x-i6-0		TBA	-
OBS411x-i6-2		TBA	-
OBS414i-06-0		TBA	-
OBS414i-06-B		TBA	-
OBS414i-A1-2	See OBS414i-06-0	See info for the product it is based on	
OBS414i-A2-2	See OBS414i-06-0	See info for the product it is based on	
OBS414i-A4-2	See OBS414i-06-0	See info for the product it is based on	
OBS414i-A5-2	See OBS414i-06-0	See info for the product it is based on	
OBS414i-A6-2	See OBS414i-06-0	See info for the product it is based on	
OBS414x-06-0		TBA	-
OBS414x-06-B		TBA	-
PBS414i-A0-0	OBS414i-04-0	Contact connectBlue	-

TBA = To Be Announced

4.2.1 Primary/direct replacement column

connectBlue is in development of several new direct replacement modules. "TBA" in the column "Primary/direct replacement" column means that we are in development of such module, and will announce it as soon as possible, scheduled for Q3 2013. The table above will be updated as soon as we have further information.

4.2.2 Secondary/alternative replacement column

The column "Secondary/alternative replacement" lists modules that are compatible and comparable in some aspects, but not a direct replacement module. Depending on the use case these modules may or may not be good replacement modules. Please compare the Electrical & Mechanical datasheets at support.connectblue.com, or contact your connectBlue representative for further information about the modules.