



PRODUCT DISCONTINUANCE NOTIFICATION

PDN1815

Description

Intel® Programmable Solutions Group (“Intel PSG”, formerly Altera) is discontinuing the Selected Development Kit ordering Codes.

A complete list is listed in Attachment 1

Reason for Change

Because of declining demand, the selected development kits are being phased out.

Key Obsolescence Dates

Last Order Acceptance ⁽¹⁾	Last Time Shipments
January 31 st , 2019 or until stocks are depleted, whichever is earlier	July 31 st , 2019

⁽¹⁾ Orders will become non-cancellable, non-reschedulable and non-returnable on the last order acceptance date. For further information on the last time buy terms for each device, please refer to Attachment 1.

Products Affected

See Attachment 1 for complete list of the affected OPNs (ordering part numbers).

Please refer to the contact information provided below for any questions or requests for assistance. The list of affected OPNs may also be downloaded here:

<https://www.intel.com/content/dam/www/programmable/us/en/pdfs/literature/pcn/pdn1815-opn-list.xlsx>

Contact

For more information and assistance, please contact Sales or Customer Service in your region.

Customer Notifications Subscription

Customers that have subscribed to Intel PSG's customer notification mailing list will receive updates automatically via email.

If you would like to receive customer notifications by email, please subscribe to our customer notification mailing list at

<https://www.intel.com/content/www/us/en/programmable/my-intel/mal-emailsub/technical-updates.html>

Revision History

Date	Rev	Description
08/01/2018	1.0.0	Initial Release

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Attachment 1: Discontinued Ordering Code and Last Time Buy Terms

Discontinued Ordering Code	Last Time Buy Terms
DK-DEV-3SL150N	Device is available while stocks last
DK-DEV-3C120N	Device is available while stocks last
DK-CYCII-2C20N	Device is available while stocks last
DK-DEV-4SGX230N	Device is available while stocks last
DK-DEV-2AGX125N	Device is available while stocks last
DK-AS-5SGXEA7N	Device is available while stocks last
DK-DEV-5ASTD5N	Device is available while stocks last
DK-SI-4SGX230N	Device is no longer available
DK-DEV-5CSXC6N0DS5	Device is no longer available
DK-DEV-5AGTD7N	Device is available while stocks last
DK-DEV-3CLS200N	Device is available while stocks last
DK-DEV-5ASTD5N0DS5	Device is no longer available
DK-SOC-10AS066S-ES*	Device is no longer available
DK-DEV-5CSXC6N/ES*	Device is no longer available
DK-DE2-4C115N/UNIV	Device is no longer available
DK-SOC-10AS066S2ES*	Device is no longer available
DK-DEV-10AX115S3ES*	Device is no longer available
DK-DSP-3C120N	Device is no longer available
DK-DEV-10AX115S2ES*	Device is no longer available
DK-DEV-10AX115S-ES*	Device is no longer available
DK-DEV-5ASTD5NES*	Device is no longer available
DK-SI-4S100G2N	Device is no longer available
DK-VIDEO-4SGX230N	Device is no longer available
DK-START-4CGX15N	Device is no longer available
DK-START-4CGX15N/P	Device is no longer available
DK-START-3C25N	Device is available while stocks last
DK-DEV-10AX115SS/P	Device is no longer available

* Production version of the board is available. Please refer to Attachment 2.

Attachment 2: Engineering Samples (ES) and Equivalent Production Ordering Codes

Engineering Sample	Production
DK-SOC-10AS066S-ES	DK-SOC-10AS066S-A
DK-DEV-5CSXC6N/ES	DK-DEV-5CSXC6N
DK-SOC-10AS066S2ES	DK-SOC-10AS066S-A
DK-DEV-10AX115S3ES	DK-DEV-10AX115S-A
DK-DEV-10AX115S2ES	DK-DEV-10AX115S-A
DK-DEV-10AX115S-ES	DK-DEV-10AX115S-A