

Littelfuse, Inc.
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PCN1083

September 22, 2020

Detailed Description of Change

As part of IXYS Integrated Circuits Division's (ICD) product lifecycle management process, the following DC Termination ICs have been transitioned to an "end-of-life" (EOL) status:

- CPC1465D - DC termination IC used in Single-pair High-speed Digital Subscriber Line (SHDSL) and Integrated Services Digital Network subscriber line (ISDN) equipment. 16-pin SOIC in tubes.
- CPC1465DTR - DC termination IC used in Single-pair High-speed Digital Subscriber Line (SHDSL) and Integrated Services Digital Network subscriber line (ISDN) equipment. 16-pin SOIC on tape and reel.
- CPC1465M - DC termination IC used in Single-pair High-speed Digital Subscriber Line (SHDSL) and Integrated Services Digital Network subscriber line (ISDN) equipment. 16-pin DFN in tubes.
- CPC1465MTR - DC termination IC used in Single-pair High-speed Digital Subscriber Line (SHDSL) and Integrated Services Digital Network subscriber line (ISDN) equipment. 16-pin DFN on tape and reel.
- CPC1466D - DC Termination IC for broadband ADSL/VDSL applications. 16-pin SOIC package in tubes.
- CPC1466DTR - DC Termination IC for broadband ADSL/VDSL applications. 16-pin SOIC package on tape and reel
- CPC1466M - DC Termination IC for broadband ADSL/VDSL applications. 16-pin DFN package in tubes.
- CPC1466MTR - DC Termination IC for broadband ADSL/VDSL applications. 16-pin DFN package on tape and reel

In order to satisfy any continuing requirements for these DC Termination ICs, IXYS Integrated Circuits Division is offering a non-cancelable last time buy (LTB). Orders for LTB quantities must be received by December 21, 2020, and all LTB product must be shipped by January 21, 2021. Acceptance of last time buy orders is subject to product availability. Once placed, LTB orders cannot be cancelled, rescheduled, or returned.

The PCN number assigned to this action is **PCN1083** and should be referenced in any correspondence related to the change.

Contact Information

For any questions related to this PCN notice, please contact IXYS Integrated Circuits Division's Customer Service Department as indicated below:

Customer Service Department
IXYS Integrated Circuits Division
78 Cherry Hill Dr.
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Phone: 978-524-6700

<http://www.ixysic.com/home/pages.nsf/req.cs>