



April 28, 2015

**Subject: PCN# 01A-15 Notification of a Revision to the Platform Manager 2 and L-ASC10 Data Sheets**

Dear Lattice Customer,

Lattice is providing this notification regarding a revision to the Platform Manager™ 2 and L-ASC10 data sheets. Effective immediately, Lattice is removing all references to the LPTM20 Ordering Part Numbers (OPNs), correcting the “POL vs Closed Loop Trim Polarity” tables and adding a variety of other clarifying text and tables. All changes are documented in the Revision History tables at the back of each data sheet.

### **Affected Products**

The OPNs being removed with this PCN are:

- LPTM20-1ATG128C
- LPTM20-1ATG128I

### **Data Sheet Specifications**

The revised data sheets reflecting these changes are as follows:

- Platform Manager 2 data sheet – [DS1043 Version 1.3 released in April, 2015](#)
- L-ASC10 data sheet – [DS1042 Version 1.5 released in April, 2015](#).

### **Software Changes**

The LPTM20 devices will be removed from the Lattice Diamond™ Software as of Version 3.6, tentatively scheduled for 4Q15 release.

The polarity bit settings have been corrected with Lattice Diamond Software as of Version 3.3 (latest version is 3.4)

### **Discontinuance Timing**

The LPTM20 devices have never been released to the marketplace. Consequently, there has been no customer consumption of these devices and there is no need for a Last Time Buy.

### **Technical Support**

Please reference the new White Paper entitled “[Revolutionary Hardware Management Solutions](#)” for an overview of Lattice’s L-ASC10/Platform Manager 2 solution. For technical assistance, please visit the Lattice Tech Support web page ([www.latticesemi.com/support](http://www.latticesemi.com/support)).

Lattice PCNs are available on the [Lattice website](#).

Please sign up to receive e-mail PCN alerts by registering [here](#). If you already have a Lattice web account and wish to receive PCN alerts, you can do so by logging into your account and making edits to your subscription options.

**Contact**

If you have any questions or require additional information, please contact [pcn@latticesemi.com](mailto:pcn@latticesemi.com).

Sincerely,

Lattice Semiconductor PCN Administration