

J Series® 3030 LEDs Product Change Notification

Customer Name: JB3030 & JK3030 P Class LED Customers

PCN Reference Number:
Date Issued:

PCN-06032
July 6, 2023

Please be advised that Cree LED qualified a Minor Change to the J Series 3030 P Class LEDs which does not impact their form, fit, function, or reliability, and Cree LED will begin shipping the affected products with the change immediately after the PCN Issue Date.

Please review the additional PCN information below.

Affected Product

Table 1 provides a list of products affected by this change:

Table 1 Affected Products List

Product	Cree LED Part Number
JB3030 3V P Class	JB3030AWT-P-xxxxAxxxx-xxxxxxxxx
	JB3030AWT-P-B27EA0000-N0000001
	JB3030AWT-P-B30EA0000-N0000001
	JB3030AWT-P-B35EA0000-N0000001
	JB3030AWT-P-B40EA0000-N0000001
	JB3030AWT-P-B50EA0000-N0000001
	JB3030AWT-P-B57EA0000-N0000001
	JB3030AWT-P-B65EA0000-N0000001
	JB3030AWT-P-H27EA0000-N0000001
	JB3030AWT-P-H30EA0000-N0000001
	JB3030AWT-P-H35EA0000-N0000001
	JB3030AWT-P-H40EA0000-N0000001
	JB3030AWT-P-H50EA0000-N0000001
	JB3030AWT-P-H57EA0000-N0000001
	JB3030AWT-P-H65EA0000-N0000001
	JB3030AWT-P-U27EA0000-N0000001
	JB3030AWT-P-U30EA0000-N0000001
	JB3030AWT-P-U35EA0000-N0000001
	JB3030AWT-P-U40EA0000-N0000001
	JB3030AWT-P-U50EA0000-N0000001

Product	Cree LED Part Number
	JB3030AWT-P-U57EA0000-N0000001
	JB3030AWT-P-U65EA0000-N0000001
JK3030 3V P Class	JK3030AWT-P-xxxxAxxxx-xxxxxxxxx
	JK3030AWT-P-B27EA0000-N0000001
	JK3030AWT-P-B30EA0000-N0000001
	JK3030AWT-P-B35EA0000-N0000001
	JK3030AWT-P-B40EA0000-N0000001
	JK3030AWT-P-B50EA0000-N0000001
	JK3030AWT-P-B57EA0000-N0000001
	JK3030AWT-P-B65EA0000-N0000001
	JK3030AWT-P-H27EA0000-N0000001
	JK3030AWT-P-H30EA0000-N0000001
	JK3030AWT-P-H35EA0000-N0000001
	JK3030AWT-P-H40EA0000-N0000001
	JK3030AWT-P-H50EA0000-N0000001
	JK3030AWT-P-H57EA0000-N0000001
	JK3030AWT-P-H65EA0000-N0000001
	JK3030AWT-P-U27EA0000-N0000001
	JK3030AWT-P-U30EA0000-N0000001
	JK3030AWT-P-U35EA0000-N0000001
	JK3030AWT-P-U40EA0000-N0000001
	JK3030AWT-P-U50EA0000-N0000001
	JK3030AWT-P-U57EA0000-N0000001
	JK3030AWT-P-U65EA0000-N0000001
JK3030 6V P Class	JK3030AWT-P-xxxxBxxxx-xxxxxxxxx
	JK3030AWT-P-B27EB0000-N0000001
	JK3030AWT-P-B30EB0000-N0000001
	JK3030AWT-P-B35EB0000-N0000001
	JK3030AWT-P-B40EB0000-N0000001
	JK3030AWT-P-B50EB0000-N0000001
	JK3030AWT-P-B57EB0000-N0000001
	JK3030AWT-P-B65EB0000-N0000001
	JK3030AWT-P-H22EB0000-N0000001
	JK3030AWT-P-H27EB0000-N0000001

Product	Cree LED Part Number
	JK3030AWT-P-H30EB0000-N0000001
	JK3030AWT-P-H35EB0000-N0000001
	JK3030AWT-P-H40EB0000-N0000001
	JK3030AWT-P-H50EB0000-N0000001
	JK3030AWT-P-H57EB0000-N0000001
	JK3030AWT-P-H65EB0000-N0000001
	JK3030AWT-P-U27EB0000-N0000001
	JK3030AWT-P-U30EB0000-N0000001
	JK3030AWT-P-U35EB0000-N0000001
	JK3030AWT-P-U40EB0000-N0000001
	JK3030AWT-P-U50EB0000-N0000001
	JK3030AWT-P-U57EB0000-N0000001
	JK3030AWT-P-U65EB0000-N0000001

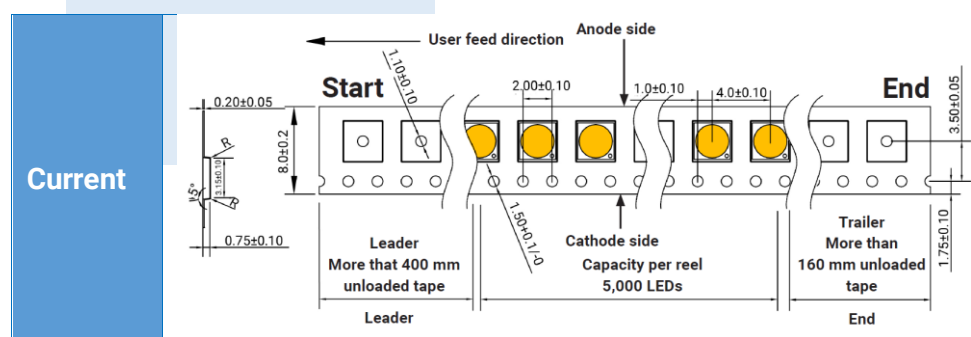
Description of Change

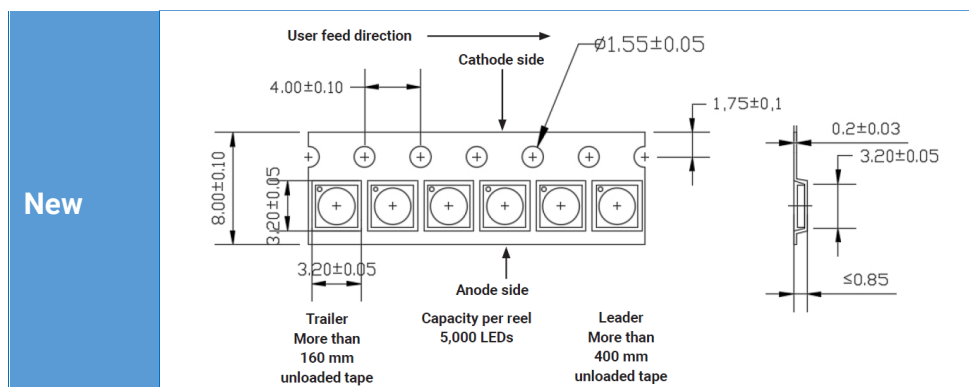
Cree LED is changing the carrier tape for the 3030 P Class LEDs. Please refer to the latest data sheet on www.cree-led.com.

The orientation of the polarity of the component in the carrier tape remains unchanged.

Mechanical drawings of the current and new carrier tapes are shown below.

Table 2: Current and New Carrier Tape Drawings





Reason for Change

The change is being implemented to achieve back-end efficiency.

Change Impact on Form, Fit, Function, or Reliability

This change has no impact on the function or reliability of the 3030 P Class LEDs. No customer action is required. This product change does not affect the order codes.

Cree LED Contact Information

If you have any questions regarding this PCN please contact:

Table 3 PCN Contact

Contact:	Cree LED Customer Service
Contact E-Mail:	CS@cree-led.com
Contact Phone:	US toll free: 1-844-273-3533 Outside the US: +1 919-313-5301
Address:	Cree LED, Inc. 4001 E. Hwy. 54, Suite 2000 Durham, NC 27709 USA