

Change to Carrier Tape for XLamp® XP-E2, XP-E HEW, XP-G2 & XT-E LEDs

PCN-CM039

Announcement Date: June 19, 2013

Implementation Date: March 15, 2013

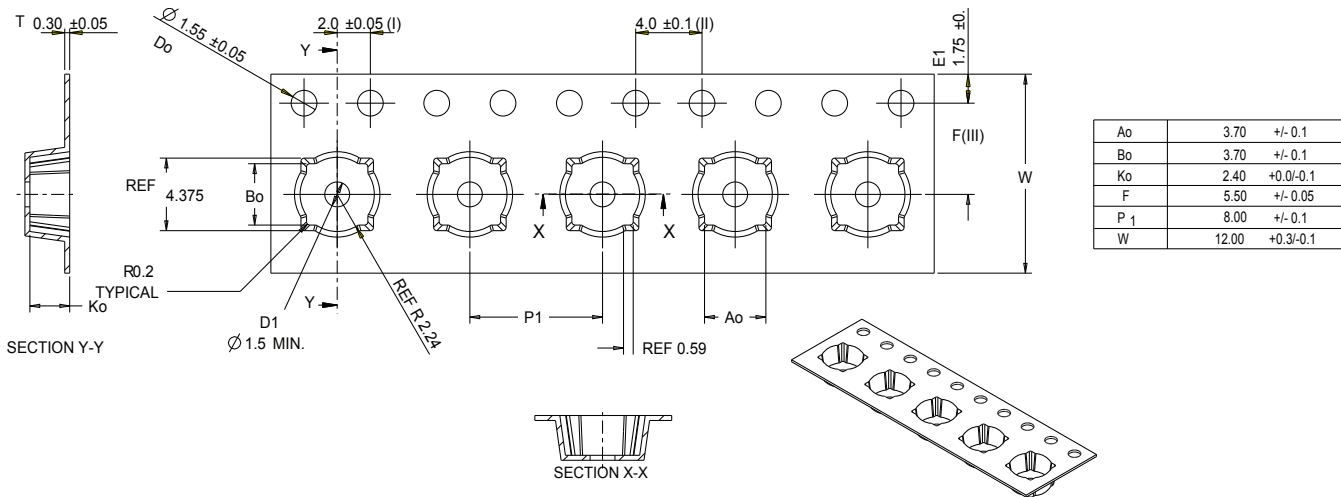
This notification applies to the following Cree order codes:

XPEBWT-xx-xxxx-xxxxx	XLamp XP-E2 White
XPEHEW-xx-xxxx-xxxxx	XLamp XP-E High Efficiency White
XPGBWT-xx-xxxx-xxxxx	XLamp XP-G2 White
XTEARY-xx-xxxx-xxxxxxxxxxxx	XLamp XT-E Royal Blue
XTEAWT-xx-xxxx-xxxxxxxxxxxx	XLamp XT-E White
XTEHVW-Qx-xxxx-xxxxxxxxxxxx	XLamp XT-E High Voltage White (48V)

No customer action is required.

CHANGE DESCRIPTION

Cree began shipment of the XLamp LED order codes listed above in a new carrier tape. Based on Cree’s internal testing, this change will improve the pick performance of these LEDs with no adjustment to the settings of the pick and place machine. The reel size remains unchanged. The quantity of LEDs on a reel remains unchanged. The new carrier tape dimensions are shown below and measured in mm.



IMPACT OF CHANGE

Beginning March 15, 2013, customers may begin receiving shipments of the XLamp LEDs listed above on reels with the new carrier tape. Customers may receive reels using both new and old carrier tape in the same shipment until Cree’s inventory of LEDs on the old carrier tape is depleted.

No customer action is required.