



Eaton
Electronics Division
5735 W. Las Positas Blvd #100
Pleasanton, CA 94588
www.eaton.com/electronics

Product Change Notice

PCN#: EE-PCN18033

Sept 12, 2018

CLASSIFICATION OF CHANGE:

Direct material

DESCRIPTION OF CHANGE:

Add alternate varnish BC346 to the BOM.

Current varnish is BC359 is UL recognized up to +180 °C.

Alternate varnish is BC346 is UL recognized up to +220 °C with military approval under MIL-I-24092, Grade CB, Class 155.

REASON FOR CHANGE:

Alternate source will help improve supply chain flow and customer delivery.

EXPECTED INFLUENCE ON QUALITY, RELIABILITY, AND PERFORMANCE:

There will be no effect on the quality, reliability, or performance. There are no changes to form, fit, and function of the devices.

PARTS AFFECTED:

CTX33-18395-R
CTX02-14608

TIME SCHEDULE:

Effective Date: September 17, 2018

ISSUED BY:

Product Manager: Steve Subiry

CONTACT INFORMATION:

For questions or comments, please contact your local [Eaton sales representative](#)