



8755 W. Higgins Road
Suite 500
Chicago, Illinois USA 60631

October 12, 2021

PCN1097 CPC1998J AC Power Switch - Assembly Facility Change

To our valued customers,

IXYS Integrated Circuits Division (ICD), now part of Littelfuse, would like to notify you that we will transfer and consolidate the assembly and test process of the CPC1998J to another assembly and test facility also in the Philippines.

Below are the detail changes associated with this transfer and consolidation:

- 1) Silicon Die : No Change
- 2) Assembly Bill of Materials : No Change
- 3) Assembly Process Flow : No Change
- 4) Assembly Equipment : Equal or Better
- 5) Test Equipment : No Change
- 6) Marking & Labeling : No Change
- 7) Form, fit, function changes : No Change
- 8) Part number changes : No Change
- 9) Effective date : October 2021

DESCRIPTION	CHANGE (Y/N)	REMARKS
Unit Marking		
Logo	N	No change
UL Sign	N	No change
Trademark Sign	N	No change
Product Name	N	No change
Date Code	N	No change
Assembly Line Code	Y	Kit number prefix changes from P to T
Box Label		
Logo	N	No change
Qty per Box	N	No change
Part Number	N	No change
Lot No	Y	KIT Number, prefix change from P to T
Country of Origin	N	No change
Lot ID	N	No change
Assy Line Code	N	No change
Product code	N	No change
Tube Label		
Logo	N	No change
Qty per Box	N	No change

QUALIFICATION REPORT

The Qualification Report is available and can be found at: <https://www.ixysic.com/Index/QualReportLinks.htm>

This notification is for your information. If you have any questions or concerns, please contact your local sales team.

We value your business and look forward to assisting you whenever possible.

Contact Information

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

Martha W. Brandt

Senior Quality Engineer

IXYS Integrated Circuits Division

78 Cherry Hill Drive

Beverly, MA 01915

mbrandt@littelfuse.com

envrequests-ixys@littelfuse.com

www.ixysic.com

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