



Expertise Applied | Answers Delivered

Product Change Notice (PCN)

Littelfuse, Inc.
8755 West Higgins Road, Suite 500
Chicago, IL 60631 USA
(773) 628-1000

August 13, 2024

PCN EIC-1139 Additional Epoxy Mold Compound Qualification for 4 Lead SOP part family

Detailed Description of Change

Littelfuse IXYS Integrated Circuits Division (ICD) would like to inform you about the qualification of an additional EMC (Epoxy Mold Compound) to ensure security of supply for the part numbers summarized in the table below.

The part numbers listed are fully qualified in accordance with established performance and reliability criteria. Samples will be provided upon request depending on availability.

Form, fit, function changes: None

Part number changes: None

Replacement products: N/A

Last time buy: N/A

The PCN number assigned to this action is **PCN EIC-1139** and must be referenced in any correspondence related to the change.

If you have any other questions or concerns, please contact your local Littelfuse sales representative or Product Manager below for further assistance.

Juste Valentiniene
Product Manager
Solid State Relays (SSR)
Tel: +370 (612) 49707
jvalentiniene@littelfuse.com

CPC1001NTR	CPC1001N
CPC1002NTR	CPC1002N
CPC1004NTR	CPC1004N
CPC1006NTR	CPC1006N
CPC1008NTR	CPC1008N
CPC1009NTR	CPC1009N
CPC1010NTR	CPC1010N
CPC1014NTR	CPC1014N
CPC1016NTR	CPC1016N
CPC1017NTR	CPC1017N
CPC1018NTR	CPC1018N
CPC1019NTR	CPC1019N
CPC1020NTR	CPC1020N
CPC1025NTR	CPC1025N
CPC1030NTR	CPC1030N
CPC1035NTR	CPC1035N
CPC1106NTR	CPC1106N
CPC1114NTR	CPC1114N
CPC1117NTR	CPC1117N
CPC1125NTR	CPC1125N
CPC1130NTR	CPC1130N
CPC1135NTR	CPC1135N
CPC1150NTR	CPC1150N
CPC1225NTR	CPC1225N
CPC1230NTR	CPC1230N
CPC1231NTR	CPC1231N