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PCN EIC-1169 Updated Compliance – TÜV Certification Achieved

Detailed Description of Change

Littelfuse IXYS Integrated Circuits Division (ICD) would like to inform you of an important compliance update within our ICD Solid State Relay (SSR) portfolio: selected ICD SSR products have successfully obtained TÜV certification, further strengthening our commitment to product quality, safety, and regulatory requirements.

Affected PN List
CPC1908J
CPC1909J
CPC1918J
CPC1927J
CPC1967J
CPC1968J
CPC1977J
CPC1978J
CPC1979J
CPC1986J
CPC1988J
CPC1708J
CPC1709J
CPC1718J
CPC1727J
CPC1777J
CPC1779J
CPC1786J
CPC1788J
CPC1705Y
CPC1511Y
CPC1706Y
CPC1726Y
CPC1906Y

CPC1916Y
CPC1926Y
CPC1973Y
CPC1981Y
CPC1983Y
CPC1983YE
CPC1966Y
CPC1966YX6
CPC1976Y
CPC1976YX6
CPC1984Y
CPC1965Y
CPC1945Y
CPC1998J

Form, fit, function changes: None

Part number changes: None

Quality & Reliability: no impact on product reliability

Effective date: TÜV certification has already been granted. All related online datasheets are planned for update and publication by calendar Week 12

Replacement products: N/A

Last time buy: N/A

This update does not require any action from your side unless your internal processes require updating certification documents. Updated TÜV certificates can be obtained through your sales representative.

The PCN number assigned to this action is **PCN EIC-1169** 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.

Thank you for your continued trust and partnership.

Product Manager
Solid State Relays (SSR)