

Littelfuse, Inc.
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Nov 14th, 2025

PCN EIC-1166 Flammability rating (V-0) removal (II)

Detailed Description of Change

Following the PCN EIC-1138, dated July 31st, 2024- Littelfuse IXYS Integrated Circuits Division (ICD) would like to inform you about additional pat numbers affected by this change.

As a result, we need to remove the UL 94 V-0 flammability rating from the datasheets for the part numbers listed in the table below.

AFFECTED PN list				
CPC1217Y				
CPC1218Y				
CPC1219Y				
CPC1302G	CPC1302GS	CPC1302GSTR		
CPC1333G	CPC1333GR	CPC1333GRTR		
CPC1335P	CPC1335PTR			
CPC1511Y				
CPC1540G	CPC1540GS	CPC1540GSTR		
CPC1563G	CPC1563GS	CPC1563GSTR		
CPC1580P	CPC1580PTR			
CPC1590P	CPC1590PTR			
CPC1593G	CPC1593GS	CPC1593GSTR		
CPC1706Y				
CPC1726Y				
CPC1906Y				
CPC1907B				
CPC1916Y				
CPC1926Y				
CPC1943G	CPC1943GS	CPC1943GSTR		
CPC1945G				
CPC1945Y				
CPC1961G	CPC1961GS	CPC1961GSTR		
CPC1963G	CPC1963GS	CPC1963GSTR		

CPC1965G				
CPC1965Y				
CPC1966Y	CPC1966YX6			
CPC1972G	CPC1972GS	CPC1972GSTR		
CPC1973Y				
CPC1976Y	CPC1976YX6			
CPC1981Y				
CPC1983B				
CPC1983Y				
CPC1983YE				
CPC1984Y				
CPC2907B				
FDA215	FDA215S	FDA215STR		
FDA217	FDA217S	FDA217STR		
LAA100L	LAA100PL	LAA100PLTR	LAA100LS	LAA100LSTR
LAA110L	LAA110LS	LAA110LSTR	LAA110PL	LAA110PLTR
LAA120	LAA120S	LAA120STR	LAA120P	LAA120PTR
LAA120L	LAA120LS	LAA120LSTR	LAA120PL	LAA120PLTR
LAA125	LAA125S	LAA125STR	LAA125P	LAA125PTR
LAA125L	LAA125LS	LAA125LSTR	LAA125PL	LAA125PLTR
LAA127	LAA127S	LAA127STR	LAA127P	LAA127PTR
LAA127L	LAA127LS	LAA127LSTR	LAA127PL	LAA127PLTR
LAA710	LAA710S	LAA710STR		
LBA110	LBA110S	LBA110STR	LBA110P	LBA110PTR
LBA120	LBA120S	LBA120STR	LBA120P	LBA120PTR
LBA120L	LBA120LS	LBA120LSTR		
LBA127L	LBA127LS	LBA127LSTR		
LBA127P	LBA127PTR	LBA127S	LBA127STR	
LBA710	LBA710S	LBA710STR		
LBA716	LBA716S	LBA716STR		
LBB110	LBB110P	LBB110PTR	LBB110S	LBB110STR
LBB120	LBB120P	LBB120PTR	LBB120S	LBB120STR
LBB126	LBB126P	LBB126PTR	LBB126S	LBB126STR
LBB127	LBB127S	LBB127STR	LBB127P	LBB127PTR
LCA100L	LCA100LS	LCA100LSTR		
LCA100	LCA100S	LCA100STR		
LCA110	LCA110S	LCA110STR		
LCA110L	LCA110LS	LCA110LSTR		
LCA120	LCA120S	LCA120STR		

LCA120L	LCA120LS	LCA120LSTR		
LCA125	LCA125S	LCA125STR		
LCA127	LCA127S	LCA127STR		
LCA127L	LCA127LS	LCA127LSTR		
LCA182	LCA182S	LCA182STR		
LCA210	LCA210S	LCA210STR		
LCA210L	LCA210LS	LCA210LSTR		
LCA220	LCA220S	LCA220STR		
LCA701	LCA701S	LCA701STR		
LCA710	LCA710S	LCA710STR	LCA710R	LCA710RTR
LCA712	LCA712S	LCA712STR		
LCA715	LCA715S	LCA715STR		
LCA717	LCA717S	LCA717STR		
LCB111	LCB111S	LCB111STR		
LCB120	LCB120S	LCB120STR		
LCB126	LCB126S	LCB126STR		
LCB127	LCB127S	LCB127STR		
LCB710	LCB710S	LCB710STR		
LCB716	LCB716S	LCB716STR		
LCB717	LCB717S	LCB717STR		
LCC110	LCC110P	LCC110PTR	LCC110S	LCC110STR
LCC120	LCC120S	LCC120STR		
OAA160	OAA160P	OAA160PTR	OAA160S	OAA160STR
OMA160	OMA160S	OMA160STR		
PAA110	PAA110P	PAA110PTR	PAA110S	PAA110STR
PAA110L	PAA110PL	PAA110PLTR	PAA110LS	PAA110LSTR
PAA140	PAA140P	PAA140PTR	PAA140S	PAA140STR
PAA140L	PAA140LS	PAA140LSTR		
PAA150	PAA150P	PAA150PTR	PAA150S	PAA150STR
PAA190	PAA190S	PAA190STR		
PAA191	PAA191S	PAA191STR		
PAA193	PAA193S	PAA193STR		
PBB150	PBB150P	PBB150PTR	PBB150S	PBB150STR
PBB190	PBB190S	PBB190STR		
PD1201	PD1201S			
PD2401				
PD2601	PD2601X2			
PLA110	PLA110S	PLA110STR		
PLA110L	PLA110LS	PLA110LSTR		

PLA140	PLA140S	PLA140STR		
PLA140L	PLA140LS	PLA140LSTR		
PLA143	PLA143S	PLA143STR		
PLA150	PLA150S	PLA150STR		
PLA160	PLA160S	PLA160STR		
PLA170	PLA170S	PLA170STR		
PLA171P	PLA171PTR			
PLA190	PLA190S	PLA190STR		
PLA191	PLA191S	PLA191STR	PLA191V	
PLA192	PLA192S	PLA192STR		
PLA193	PLA193S	PLA193STR		
PLA194	PLA194S	PLA194STR		
PLB150	PLB150S	PLB150STR		
PLB171P	PLB171PTR			
PLB190	PLB190S	PLB190STR		
PM1205	PM1205S	PM1205STR		
PM1206	PM1206C	PM1206S	PM1206STR	
PS1201				
PS2401				
PS2601				
XBB170	XBB170P	XBB170PTR	XBB170S	XBB170STR
XCA170	XCA170S	XCA170STR		
XAA170	XAA170S	XAA170STR		
PM1204	PM1204S	PM1204STR		
LCA129	LCA129S	LCA129STR		

We would like to inform you that although components shipped from Littelfuse are considered to not have a UL 94 V-0 flammability rating, they remain fully compliant with the certifications outlined in their respective data sheets.

There are no material changes to the parts affected.

No other changes are done to the certificates included in UL files No., CSA file No. or to TUV file No.

Form, fit, function changes: None

Part number changes: None

Effective date: Immediately

Replacement products: N/A

Last time buy: N/A

Should you have any further inquiries or require additional information, please do not hesitate to reach out to our dedicated customer support team.

The PCN number assigned to this action is **PCN EIC-1166** 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.

Product Manager
Solid State Relays (SSR)

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

July 31st, 2024

PCN EIC-1138 Flammability rating (V-0) removal

Detailed Description of Change

Recently, we received a vendor notification, indicating certain mold compounds from their portfolio will require requalification for UL flammability compliance.

As a result, we need to remove the UL 94 V-0 flammability rating from our datasheets for the part numbers listed in the attached document.

We would like to inform you that although components shipped from Littelfuse beginning with date code 2438 are considered to not have a UL 94 V-0 flammability rating, they remain fully compliant with the certifications outlined in their respective data sheets. There are no material changes to the parts affected. No other changes are done to the certificates included in UL files No. E69938 and E174201 or to TUV file No. B 082667 0008.

Form, fit, function changes: None

Part number changes: None

Replacement products: N/A

Last time buy: N/A

Should you have any further inquiries or require additional information, please do not hesitate to reach out to our dedicated customer support team.

The PCN number assigned to this action is **PCN EIC-1138** 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.

Product Manager
Solid State Relays (SSR)