

September 30th, 2021

LFPCN210930

Subject: Discontinuation notice of screws attachment for TO-240 bipolar modules in ASIA and AMERICAS.

To whom it may concern,
Littelfuse would like to inform you that the screws attachment of the Littelfuse TO-240 bipolar modules will be discontinued for deliveries in above mentioned regions.

Reason for Change:

- Following PCN#LFPCN210915 edited on September 15th and to harmonize the change to the other countries worldwide and avoid differences between countries, it has been decided to extend the PCN to all countries.
- This change goes also towards an environmental desire to lighter our parcels of TO-240 modules and avoid shipping screws to customers who don't use them.
- The 3 M5x10 terminal screws for TO-240 were never been counted as part of the module cost for our customers. For those customers who still want to use M5x10 screws from us, it can be purchased with PN: IX500301 – Please contact me or your Sales contacts to get price, MOQ and lead time. We also give you the details of the screws used by Littelfuse to give you the opportunity to procure them from local suppliers by yourselves.

M5x10 screw dimension used by Littelfuse:

TO-240	M5x10-Z4-1-Z DIN 6900-3 Steel 4.8 galvanized combination screw with spring washer + washer	
Screws	M5x10 mm	DIN 7985
Spring lock washer	M5	DIN 6905 (Similar to DIN128A Z4)
Washer	M5	DIN 6902A (Similar to DIN12S Z1)



Effective date: October 18th, 2021

Last time buy: N/A

This communication letter is for your information and acknowledgement.

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

Best Regards,
Pascal Ducluzeau
Product Marketing Manager, Power Modules, Semiconductor Business Unit
Littelfuse Europe GmbH.
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Impacted products :

MCC19-08IO1B	MCC72-12IO1B	MCD56-12IO8B	MCMA25PD1200TB	MDD56-08N1B
MCC19-08IO8B	MCC72-12IO8B	MCD56-14IO1B	MCMA25PD1600TB	MDD56-12N1B
MCC19-12IO1B	MCC72-14IO1B	MCD56-14IO8B	MCMA35P1200TA	MDD56-14N1B
MCC19-12IO8B	MCC72-14IO8B	MCD56-16IO1B	MCMA35P1600TA	MDD56-16N1B
MCC19-14IO1B	MCC72-16IO1B	MCD56-16IO8B	MCMA35PD1200TB	MDD56-18N1B
MCC19-14IO8B	MCC72-16IO8B	MCD56-18IO1B	MCMA35PD1600TB	MDD72-08N1B
MCC19-16IO1B	MCC72-18IO1B	MCD56-18IO8B	MCMA50P1200TA	MDD72-12N1B
MCC19-16IO8B	MCC72-18IO8B	MCD72-08IO1B	MCMA50P1600TA	MDD72-14N1B
MCC21-08IO8B	MCC94-20IO1B	MCD72-08IO8B	MCMA50PD1200TB	MDD72-16N1B
MCC21-12IO8B	MCC94-22IO1B	MCD72-12IO1B	MCMA50PD1600TB	MDD72-18N1B
MCC21-14IO8B	MCC94-24IO1B	MCD72-12IO8B	MCMA65P1200TA	MDD95-08N1B
MCC21-16IO8B	MCC95-08IO1B	MCD72-14IO1B	MCMA65P1600TA	MDD95-12N1B
MCC26-08IO1B	MCC95-08IO8B	MCD72-14IO8B	MCMA65P1800TA	MDD95-14N1B
MCC26-08IO8B	MCC95-12IO1B	MCD72-16IO1B	MCMA65PD1200TB	MDD95-16N1B
MCC26-12IO1B	MCC95-12IO8B	MCD72-16IO8B	MCMA65PD1600TB	MDD95-18N1B
MCC26-12IO8B	MCC95-14IO1	MCD72-18IO1B	MCMA85P1200TA	MDD95-20N1B
MCC26-14IO1	MCC95-14IO1B	MCD72-18IO8B	MCMA85P1600TA	MDD95-22N1B
MCC26-14IO1B	MCC95-14IO8B	MCD94-20IO1B	MCMA85P1800TA	MDMA110P1200TG
MCC26-14IO8B	MCC95-16IO1	MCD94-22IO1B	MCMA85PD1200TB	MDMA110P1600TG
MCC26-16IO1B	MCC95-16IO1B	MCD95-08IO1B	MCMA85PD1600TB	MDMA140P1200TG
MCC26-16IO8B	MCC95-16IO8B	MCD95-08IO8B	MCNA120P2200TA	MDMA140P1600TG
MCC44-08IO1B	MCC95-18IO1B	MCD95-12IO1B	MCNA120PD2200TB	MDMA140P1800TG
MCC44-08IO8B	MCC95-18IO8B	MCD95-12IO8B	MCNA120PD2200TB-NI	MDMA35P1200TG
MCC44-12IO1B	MCD26-08IO1B	MCD95-14IO1B	MCNA40P2200TA	MDMA35P1600TG
MCC44-12IO8B	MCD26-08IO8B	MCD95-14IO8B	MCNA40PD2200TB	MDMA50P1200TG
MCC44-14IO1B	MCD26-12IO1B	MCD95-16IO1	MCNA55P2200TA	MDMA50P1600TG
MCC44-14IO8B	MCD26-12IO8B	MCD95-16IO1B	MCNA55PD2200TB	MDMA65P1200TG
MCC44-16IO1B	MCD26-14IO1B	MCD95-16IO8B	MCNA75P2200TA	MDMA65P1600TG
MCC44-16IO8B	MCD26-14IO8B	MCD95-18IO1B	MCNA75PD2200TB	MDMA85P1200TG
MCC44-18IO1B	MCD26-16IO1B	MCD95-18IO8B	MCNA95P2200TA	MDMA85P1600TG
MCC44-18IO8B	MCD26-16IO8B	MCMA110P1200TA	MCNA95PD2200TB	MDNA140P2200TG
MCC56-08IO1B	MCD44-08IO1B	MCMA110P1600TA	MDA72-08N1B	MDNA50P2200TG
MCC56-08IO8B	MCD44-08IO8B	MCMA110P1800TA	MDA72-16N1B	MEA75-12DA
MCC56-12IO1B	MCD44-12IO1B	MCMA110PD1200TB	MDA95-22N1B	MEA95-06DA
MCC56-12IO8B	MCD44-12IO8B	MCMA110PD1600TB	MDD26-08N1B	MEE75-12DA
MCC56-14IO1	MCD44-14IO1B	MCMA140P1200TA	MDD26-12N1B	MEE95-06DA
MCC56-14IO1B	MCD44-14IO8B	MCMA140P1400TA	MDD26-14N1B	MEK150-04DA
MCC56-14IO8B	MCD44-16IO1B	MCMA140P1600TA	MDD26-16N1B	MEK75-12DA
MCC56-16IO1B	MCD44-16IO8B	MCMA140P1800TA	MDD26-18N1B	MEK95-06DA
MCC56-16IO8B	MCD44-18IO1B	MCMA140PD1200TB	MDD44-08N1B	MPK95-06DA
MCC56-18IO1B	MCD44-18IO8B	MCMA140PD1600TB-NI	MDD44-12N1B	VMK90-02T1
MCC56-18IO8B	MCD56-08IO1B	MCMA140PD1600TB	MDD44-14N1B	VMK165-007T
MCC72-08IO1B	MCD56-08IO8B	MCMA25P1200TA	MDD44-16N1B	VMM45-02F
MCC72-08IO8B	MCD56-12IO1B	MCMA25P1600TA	MDD44-18N1B	VMO60-05F