

Issue Date: **October 15th, 2024**

Reference: **LFPCN241015**

Dear Valued Customer,

This notice is to inform you of product obsolescence that may affect selected items that you have purchased from Littelfuse.

Description of Change:

- Littelfuse will stop the deliveries of the mounting screws shipped along with its Y4 bipolar power modules.
- Our dear valued customers shall procure all required screws and washers on their own after effective date of change.

Reason for Change:

- Littelfuse is committed to responsibly conducting its manufacturing and distribution operations to protect our employees, communities, and the environment.
- This supply stop will lower the weight of the parcels shipped all around the world thus its impact on the environment.
- Many customers using automated assembly equipment don't even use the screws delivered with the modules.

Effective date of change:

- By the end of November 2024

Last time buy: N/A

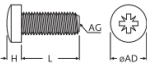
This communication letter is for your information and acknowledgement.

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

Best Regards,
Mirko Vogelmann
Product Manager, Power Modules
Semiconductor Business Unit
mvogelmann@Littelfuse.com

Information related to the mounting screws used for Y4 package



 Y4 package mounting Screw set - M6x16 - 3 per package								
	Pozidriv head screw	H = 4.6mm	L = 16.0mm	Thread AG = M6	AD = 12.0mm	Z4-1-4-4.8-A2FH	DIN7985 Pozidriv (ISO7045)	RoHS III compliant
	Split lock washer	H2 = 2.2mm 1.3mm thick	N.A.	N.A.	AD2 = 11.0mm 5.5mm int. dia.	Steel, curved, Hardness = Rockwell C44	DIN6905	
	Flat washer	H3 = 1.6mm	N.A.	N.A.	AD3 = 12.0mm 6.4mm int. dia.	Zinc-plated Steel	DIN6902A (DIN125A)	

Affected Part Numbers

Y4 Package

Item	Part Number	Item	Part Number	Item	Part Number	Item	Part Number
1	MCC132-08IO1	26	MCD132-18IO1	51	MCNA180PD2200YB	76	MEK350-02DA
2	MCC132-12IO1	27	MCD161-20IO1	52	MCNA220P2200YA	77	MEK600-04DA
3	MCC132-14IO1	28	MCD161-22IO1	53	MCNA220PD2200YB	78	MEO450-12DA
4	MCC132-14IO1B	29	MCD162-08IO1	54	MDD142-08N1	79	MEO500-06DA
5	MCC132-16IO1	30	MCD162-12IO1	55	MDD142-12N1	80	MEO550-02DA
6	MCC132-16IO1B	31	MCD162-14IO1	56	MDD142-14N1		
7	MCC132-18IO1	32	MCD162-16IO1	57	MDD142-16N1		
8	MCC132-18IO1B	33	MCD162-16IO1B	58	MDD142-18N1		
9	MCC161-20IO1	34	MCD162-18IO1	59	MDD172-08N1		
10	MCC161-22IO1	35	MCD200-14IO1	60	MDD172-12N1		
11	MCC162-08IO1	36	MCD200-16IO1	61	MDD172-14N1		
12	MCC162-12IO1	37	MCD200-18IO1	62	MDD172-16N1		
13	MCC162-14IO1	38	MCK200-18IO1	63	MDD172-18N1		
14	MCC162-14IO1B	39	MCMA160P1600YA	64	MDD200-14N1		
15	MCC162-16IO1	40	MCMA160P1800YA-MI	65	MDD200-16N1		
16	MCC162-16IO1B	41	MCMA200P1600YA	66	MDD200-18N1		
17	MCC162-18IO1	42	MCMA200P1800YA-MI	67	MDD200-22N1		
18	MCC162-18IO1B	43	MCMA200PD1600YB	68	MDMA210P1600YD		
19	MCC200-14IO1	44	MCMA200PD1800YB	69	MDMA280P1600YD		
20	MCC200-16IO1	45	MCMA260P1600YA	70	MEA250-12DA		
21	MCC200-18IO1	46	MCMA260PD1600YB	71	MEA300-06DA		
22	MCD132-08IO1	47	MCMA260PD1800YB	72	MEE250-12DA		
23	MCD132-12IO1	48	MCNA150P2200YA	73	MEE300-06DA		
24	MCD132-14IO1	49	MCNA150PD2200YB	74	MEK250-12DA		
25	MCD132-16IO1	50	MCNA180P2200YA	75	MEK300-06DA		