

TDK Corporation
 CERAMIC CAPACITORS BG
 G.M
 Junichi Nakatsu

EOL Notification for TDK's Ceramic Capacitors on C0816 Flip products

Dear Customers,

Thank you for your business and continued support for TDK's ceramic capacitors.
 This letter is to inform you of the product status changes in the TDK MLCC catalog for End Of Life (EOL) on C0816 Flip products.

This products has been experiencing drastic decline in market sales/production due to its decreasing demand by recent market trend such as miniaturization and low ESL.

Unfortunately, the demand is not expected to recover in the future thus TDK has decided to improve productivity by this EOL.
 Therefore, TDK would like to ask your consideration on switching to our alternative product or ordering the final required quantity at once, or transfer your order to other company's products.

We apologize for the inconvenience caused, but we would appreciate your consideration as soon as possible.

1. Production status revised to End of Life (EOL) : C0816 Flip (Please refer to attached part list)
2. Schedule : Final order date : **September 30, 2024**
 Final deliver date : **October 31, 2024**

For your assistance in future, our sales department in charge will consult.
 TDK would appreciate if you could fill out the receipt and return it by November 30, 2023.

Description

Your product name	Our product name	Our substitute
C0816X5R0J105M	C0816X5R0J105MT005N	
C0816X5R0J105M050AC	C0816X5R0J105MT005N	
C0816X5R0J225M	C0816X5R0J225MT005N	
C0816X5R0J225M050AC	C0816X5R0J225MT005N	
C0816X5R0J475M050AC	C0816X5R0J475MT005N	
C0816X5R1C105M050AC	C0816X5R1C105MT005N	
C0816X6S0G475M050AC	C0816X6S0G475MT005N	
C0816X7S0G105M	C0816X7S0G105MT005N	
C0816X7S0G105M050AC	C0816X7S0G105MT005N	
C0816X7S0G225M	C0816X7S0G225MT005N	
C0816X7S0G225M050AC	C0816X7S0G225MT005N	
C1608X5R0J475K/0.50	C1608X5R0J475KT0N0N	
C1608X5R0J475M/0.50	C1608X5R0J475MT0N0N	
C1608X5R1A225K/0.50	C1608X5R1A225KT0N0N	
C1608X5R1A225M/0.50	C1608X5R1A225MT0N0N	
C1608X5R1A475K/0.50	C1608X5R1A475KT0N0E	
C1608X5R1A475M/0.50	C1608X5R1A475MT0N0E	
C1608X5R1C225K/0.50	C1608X5R1C225KT0N0E	

C1608X5R1C225M/0.50	C1608X5R1C225MT0N0E	
C1608X6S0G225K/0.50	C1608X6S0G225KT0N0N	
C1608X6S0G225M/0.50	C1608X6S0G225MT0N0N	
C1608X6S0G475K/0.50	C1608X6S0G475KT0N0N	
C1608X6S0G475M/0.50	C1608X6S0G475MT0N0N	
C1608X6S1A225K/0.50	C1608X6S1A225KT0N0E	
C1608X6S1A225M/0.50	C1608X6S1A225MT0N0E	
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CGB2A1JB1C105K033BC	CGB2A1JB1C105KT000E	
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CGB2A1JB1C474K033BC	CGB2A1JB1C474KT000E	
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CGB2A1JB1E105K033BC	CGB2A1JB1E105KT000E	
CGB2A1JB1E105M033BC	CGB2A1JB1E105MT000E	
CGB2A1X5R0J225M033BC	CGB2A1X5R0J225MT000E	
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CGB2A1X5R1E105K033BC	CGB2A1X5R1E105KT000E	
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CGB3B3X5R1C105M055AB	CGB3B3X5R1C105MT000N	
CGB3B3X5R1E474K055AB	CGB3B3X5R1E474KT000N	
CGB3B3X5R1E474M055AB	CGB3B3X5R1E474MT000N	
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CGB3B3X6S0G225M055AB	CGB3B3X6S0G225MT000N	

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It will be assumed that this notification is accepted if we do not receive it back by above date.

3. Contact

TDK Corporation

Ceramic Capacitors Business Group

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Accept
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Department _____
Name _____