

**TDK Corporation**  
 CERAMIC CAPACITORS BG  
 G.M.  
 Junichi Nakatsu

Production Discontinuation Notice for 3-Terminal Feed Through Filter and MLCC (YFF18PW Series, CKD\*\*B Series, CLL Series)

To our valuable customers,

Regarding the 3-Terminal Feed Through Filters and Multilayer Ceramic Capacitors currently being supplied, demand for these products has seen a long-term reduced due to market miniaturization and changes in the demand structure. Furthermore, the production equipment is aged, and it is difficult to manufacture continuously.

Accordingly, we would like to proceed the discontinuation the product.

Your understanding and cooperation regarding this notice are greatly appreciated.

Sincerely yours,

Description

Your product name	Our product name	Our substitute
CLLC1AX7S0G684M050AC	CLLC1AX7S0G684MT0N0N	
TDKCLLC1AX7S0G684M050AC	CLLC1AX7S0G684MT0N0N	
TDKYFF18PW0J105MT0H0N	YFF18PW0J105MT0H0N	
YFF18PW0J105MT0H0N	YFF18PW0J105MT0H0N	
TDKYFF18PW0J474MT0H0N	YFF18PW0J474MT0H0N	
YFF18PW0J474MT0H0N	YFF18PW0J474MT0H0N	
TDKYFF18PW0J475MT0H0N	YFF18PW0J475MT0H0N	
YFF18PW0J475MT0H0N	YFF18PW0J475MT0H0N	
TDKCLLC1AX6S0G475MT0N0N	CLLC1AX6S0G475MT0N0N	
TDKCLLC1AX7R0G104MT0NAN	CLLC1AX7R0G104MT0NAN	
TDKCLLC1AX7S0G105MT0N0N	CLLC1AX7S0G105MT0N0N	
TDKCLLC1AX7S0G225MT0N0N	CLLC1AX7S0G225MT0N0N	
TDKCLLC1AX7S0G334MT0N0N	CLLC1AX7S0G334MT0N0N	
TDKCLLC1AX7S0G474MT0N0N	CLLC1AX7S0G474MT0N0N	

1. Production Status Revised to End of Life (EOL) : Please refer to attached part list.

2. Schedule : Final Order Date : January 31, 2027

Final Deliver Date : April 30, 2027

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 October 30, 2026.

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

Accept	<p style="margin-left: 40px;">Company _____</p> <p style="margin-left: 40px;">Department _____</p> <p style="margin-left: 40px;">Name _____</p>
--------	-------------------------------------------------------------------------------------------------------------------------------------------------

