

# End of Life Notification.

## EOL-080725-MRL End of Life X5R SnPb Commercial Grade

<b>Affected Products</b>	<b>Product Line:</b> X5R SnPb	<b>Termination:</b> SnPb																																													
	<b>Grade:</b> Commercial	<b>CSPECs:</b> TU, TM, 7800, 7867, 7515, 7411, 7210, 7040, 7215																																													
<b>Change Details:</b>																																															
KEMET announces End of Life for the following Commercial parts. Part Types with 24-Month Sales History																																															
<table border="1"> <thead> <tr> <th>KEMET Part Types Affected</th> <th>Dielectric</th> <th>Case Size</th> <th>Capacitance</th> <th>Tolerance</th> <th>Voltage</th> </tr> </thead> <tbody> <tr> <td>C0603C105K4PAL7867</td> <td rowspan="8">X5R</td> <td>0603</td> <td>1uF</td> <td>10%</td> <td>16V</td> </tr> <tr> <td>C0603C105M4PAL7867</td> <td>0603</td> <td>1uF</td> <td>20%</td> <td>16V</td> </tr> <tr> <td>C0603C684K4PAL7867</td> <td>0603</td> <td>680nF</td> <td>10%</td> <td>16V</td> </tr> <tr> <td>C0805C475K4PAL75157800</td> <td>0805</td> <td>4.7uF</td> <td>10%</td> <td>16V</td> </tr> <tr> <td>C0805C475K8PAL7800</td> <td>0805</td> <td>4.7uF</td> <td>10%</td> <td>10V</td> </tr> <tr> <td>C0805C475M9PAL7800</td> <td>0805</td> <td>4.7uF</td> <td>20%</td> <td>6.3V</td> </tr> <tr> <td>C1210C226K4PAL7800</td> <td>1210</td> <td>22uF</td> <td>10%</td> <td>16V</td> </tr> </tbody> </table>						KEMET Part Types Affected	Dielectric	Case Size	Capacitance	Tolerance	Voltage	C0603C105K4PAL7867	X5R	0603	1uF	10%	16V	C0603C105M4PAL7867	0603	1uF	20%	16V	C0603C684K4PAL7867	0603	680nF	10%	16V	C0805C475K4PAL75157800	0805	4.7uF	10%	16V	C0805C475K8PAL7800	0805	4.7uF	10%	10V	C0805C475M9PAL7800	0805	4.7uF	20%	6.3V	C1210C226K4PAL7800	1210	22uF	10%	16V
KEMET Part Types Affected	Dielectric	Case Size	Capacitance	Tolerance	Voltage																																										
C0603C105K4PAL7867	X5R	0603	1uF	10%	16V																																										
C0603C105M4PAL7867		0603	1uF	20%	16V																																										
C0603C684K4PAL7867		0603	680nF	10%	16V																																										
C0805C475K4PAL75157800		0805	4.7uF	10%	16V																																										
C0805C475K8PAL7800		0805	4.7uF	10%	10V																																										
C0805C475M9PAL7800		0805	4.7uF	20%	6.3V																																										
C1210C226K4PAL7800		1210	22uF	10%	16V																																										
See below for full list of part types moving to EOL status.																																															
<b>Last Time Buy</b>	March 20 <sup>th</sup> , 2026																																														
<b>Effective Date</b>	September 20 <sup>th</sup> , 2026																																														
<b>Alternative Products</b>	Please contact Product Management for alternative options.																																														
<b>General Information Contact</b>	<p>Mark Laps                      Technical Product Manager   Ceramic Product Business Unit                      YAGEO Group                      Mark.laps@yageo.com</p> <p>Wilson Hayworth                      Product Management – Specialty Products   Ceramic Product Business Unit                      KEMET Electronics Corporation                      Wilson.Hayworth@yageo.com</p>																																														

*KEMET / YAGEO group Proprietary Information*

*Entire Contents not to be shared without express written consent of KEMET / YAGEO group*

# End of Life Notification.

KEMET Part Types Affected	Dielectric	Case Size	Cap	Tolerance	Voltage
C0603C564K7PAL	X5R	0603	0.56uF	±10%	4V
C0603C684K7PAL	X5R	0603	0.68uF	±10%	4V
C0603C824K7PAL	X5R	0603	0.82uF	±10%	4V
C0603C105K7PAL	X5R	0603	1uF	±10%	4V
C0603C564K9PAL	X5R	0603	0.56uF	±10%	6.3V
C0603C684K9PAL	X5R	0603	0.68uF	±10%	6.3V
C0603C824K9PAL	X5R	0603	0.82uF	±10%	6.3V
C0603C105K9PAL	X5R	0603	1uF	±10%	6.3V
C0603C564K8PAL	X5R	0603	0.56uF	±10%	10V
C0603C684K8PAL	X5R	0603	0.68uF	±10%	10V
C0603C824K8PAL	X5R	0603	0.82uF	±10%	10V
C0603C105K8PAL	X5R	0603	1uF	±10%	10V
C0603C564K4PAL	X5R	0603	0.56uF	±10%	16V
C0603C684K4PAL	X5R	0603	0.68uF	±10%	16V
C0603C824K4PAL	X5R	0603	0.82uF	±10%	16V
C0603C105K4PAL	X5R	0603	1uF	±10%	16V
C0805C275K7PAL	X5R	0805	2.7uF	±10%	4V
C0805C335K7PAL	X5R	0805	3.3uF	±10%	4V
C0805C395K7PAL	X5R	0805	3.9uF	±10%	4V
C0805C475K7PAL	X5R	0805	4.7uF	±10%	4V
C0805C565K7PAL	X5R	0805	5.6uF	±10%	4V
C0805C685K7PAL	X5R	0805	6.8uF	±10%	4V
C0805C275K9PAL	X5R	0805	2.7uF	±10%	6.3V
C0805C335K9PAL	X5R	0805	3.3uF	±10%	6.3V
C0805C395K9PAL	X5R	0805	3.9uF	±10%	6.3V
C0805C475K9PAL	X5R	0805	4.7uF	±10%	6.3V
C0805C565K9PAL	X5R	0805	5.6uF	±10%	6.3V
C0805C685K9PAL	X5R	0805	6.8uF	±10%	6.3V
C0805C275K8PAL	X5R	0805	2.7uF	±10%	10V
C0805C335K8PAL	X5R	0805	3.3uF	±10%	10V
C0805C395K8PAL	X5R	0805	3.9uF	±10%	10V
C0805C475K8PAL	X5R	0805	4.7uF	±10%	10V
C0805C565K8PAL	X5R	0805	5.6uF	±10%	10V
C0805C685K8PAL	X5R	0805	6.8uF	±10%	10V
C0805C275K4PAL	X5R	0805	2.7uF	±10%	16V
C0805C335K4PAL	X5R	0805	3.3uF	±10%	16V
C0805C395K4PAL	X5R	0805	3.9uF	±10%	16V
C0805C475K4PAL	X5R	0805	4.7uF	±10%	16V
C1210C126K4PAL	X5R	1210	12uF	±10%	16V

# End of Life Notification.

C1210C156K4PAL	X5R	1210	15uF	±10%	16V
C1210C186K4PAL	X5R	1210	18uF	±10%	16V
C1210C226K4PAL	X5R	1210	22uF	±10%	16V
C0603C564M7PAL	X5R	0603	0.56uF	±20%	4V
C0603C684M7PAL	X5R	0603	0.68uF	±20%	4V
C0603C824M7PAL	X5R	0603	0.82uF	±20%	4V
C0603C105M7PAL	X5R	0603	1uF	±20%	4V
C0603C564M9PAL	X5R	0603	0.56uF	±20%	6.3V
C0603C684M9PAL	X5R	0603	0.68uF	±20%	6.3V
C0603C824M9PAL	X5R	0603	0.82uF	±20%	6.3V
C0603C105M9PAL	X5R	0603	1uF	±20%	6.3V
C0603C564M8PAL	X5R	0603	0.56uF	±20%	10V
C0603C684M8PAL	X5R	0603	0.68uF	±20%	10V
C0603C824M8PAL	X5R	0603	0.82uF	±20%	10V
C0603C105M8PAL	X5R	0603	1uF	±20%	10V
C0603C564M4PAL	X5R	0603	0.56uF	±20%	16V
C0603C684M4PAL	X5R	0603	0.68uF	±20%	16V
C0603C824M4PAL	X5R	0603	0.82uF	±20%	16V
C0603C105M4PAL	X5R	0603	1uF	±20%	16V
C0805C275M7PAL	X5R	0805	2.7uF	±20%	4V
C0805C335M7PAL	X5R	0805	3.3uF	±20%	4V
C0805C395M7PAL	X5R	0805	3.9uF	±20%	4V
C0805C475M7PAL	X5R	0805	4.7uF	±20%	4V
C0805C565M7PAL	X5R	0805	5.6uF	±20%	4V
C0805C685M7PAL	X5R	0805	6.8uF	±20%	4V
C0805C275M9PAL	X5R	0805	2.7uF	±20%	6.3V
C0805C335M9PAL	X5R	0805	3.3uF	±20%	6.3V
C0805C395M9PAL	X5R	0805	3.9uF	±20%	6.3V
C0805C475M9PAL	X5R	0805	4.7uF	±20%	6.3V
C0805C565M9PAL	X5R	0805	5.6uF	±20%	6.3V
C0805C685M9PAL	X5R	0805	6.8uF	±20%	6.3V
C0805C275M8PAL	X5R	0805	2.7uF	±20%	10V
C0805C335M8PAL	X5R	0805	3.3uF	±20%	10V
C0805C395M8PAL	X5R	0805	3.9uF	±20%	10V
C0805C475M8PAL	X5R	0805	4.7uF	±20%	10V
C0805C565M8PAL	X5R	0805	5.6uF	±20%	10V
C0805C685M8PAL	X5R	0805	6.8uF	±20%	10V
C0805C275M4PAL	X5R	0805	2.7uF	±20%	16V
C0805C335M4PAL	X5R	0805	3.3uF	±20%	16V
C0805C395M4PAL	X5R	0805	3.9uF	±20%	16V
C0805C475M4PAL	X5R	0805	4.7uF	±20%	16V
C1210C126M4PAL	X5R	1210	12uF	±20%	16V
C1210C156M4PAL	X5R	1210	15uF	±20%	16V

# End of Life Notification.

C1210C186M4PAL	X5R	1210	18uF	±20%	16V
C1210C226M4PAL	X5R	1210	22uF	±20%	16V
C0603C564K7PAL	X5R	0603	0.56uF	±10%	4V
C0603C684K7PAL	X5R	0603	0.68uF	±10%	4V
C0603C824K7PAL	X5R	0603	0.82uF	±10%	4V
C0603C105K7PAL	X5R	0603	1uF	±10%	4V
C0603C564K9PAL	X5R	0603	0.56uF	±10%	6.3V
C0603C684K9PAL	X5R	0603	0.68uF	±10%	6.3V
C0603C824K9PAL	X5R	0603	0.82uF	±10%	6.3V
C0603C105K9PAL	X5R	0603	1uF	±10%	6.3V
C0603C564K8PAL	X5R	0603	0.56uF	±10%	10V
C0603C684K8PAL	X5R	0603	0.68uF	±10%	10V
C0603C824K8PAL	X5R	0603	0.82uF	±10%	10V
C0603C105K8PAL	X5R	0603	1uF	±10%	10V
C0603C564K4PAL	X5R	0603	0.56uF	±10%	16V
C0603C684K4PAL	X5R	0603	0.68uF	±10%	16V
C0603C824K4PAL	X5R	0603	0.82uF	±10%	16V
C0603C105K4PAL	X5R	0603	1uF	±10%	16V
C0805C275K7PAL	X5R	0805	2.7uF	±10%	4V
C0805C335K7PAL	X5R	0805	3.3uF	±10%	4V
C0805C395K7PAL	X5R	0805	3.9uF	±10%	4V
C0805C475K7PAL	X5R	0805	4.7uF	±10%	4V
C0805C565K7PAL	X5R	0805	5.6uF	±10%	4V
C0805C685K7PAL	X5R	0805	6.8uF	±10%	4V
C0805C275K9PAL	X5R	0805	2.7uF	±10%	6.3V
C0805C335K9PAL	X5R	0805	3.3uF	±10%	6.3V
C0805C395K9PAL	X5R	0805	3.9uF	±10%	6.3V
C0805C475K9PAL	X5R	0805	4.7uF	±10%	6.3V
C0805C565K9PAL	X5R	0805	5.6uF	±10%	6.3V
C0805C685K9PAL	X5R	0805	6.8uF	±10%	6.3V
C0805C275K8PAL	X5R	0805	2.7uF	±10%	10V
C0805C335K8PAL	X5R	0805	3.3uF	±10%	10V
C0805C395K8PAL	X5R	0805	3.9uF	±10%	10V
C0805C475K8PAL	X5R	0805	4.7uF	±10%	10V
C0805C565K8PAL	X5R	0805	5.6uF	±10%	10V
C0805C685K8PAL	X5R	0805	6.8uF	±10%	10V
C0805C275K4PAL	X5R	0805	2.7uF	±10%	16V
C0805C335K4PAL	X5R	0805	3.3uF	±10%	16V
C0805C395K4PAL	X5R	0805	3.9uF	±10%	16V
C0805C475K4PAL	X5R	0805	4.7uF	±10%	16V
C1210C126K4PAL	X5R	1210	12uF	±10%	16V
C1210C156K4PAL	X5R	1210	15uF	±10%	16V
C1210C186K4PAL	X5R	1210	18uF	±10%	16V

# End of Life Notification.

C1210C226K4PAL	X5R	1210	22uF	±10%	16V
C0603C564M7PAL	X5R	0603	0.56uF	±20%	4V
C0603C684M7PAL	X5R	0603	0.68uF	±20%	4V
C0603C824M7PAL	X5R	0603	0.82uF	±20%	4V
C0603C105M7PAL	X5R	0603	1uF	±20%	4V
C0603C564M9PAL	X5R	0603	0.56uF	±20%	6.3V
C0603C684M9PAL	X5R	0603	0.68uF	±20%	6.3V
C0603C824M9PAL	X5R	0603	0.82uF	±20%	6.3V
C0603C105M9PAL	X5R	0603	1uF	±20%	6.3V
C0603C564M8PAL	X5R	0603	0.56uF	±20%	10V
C0603C684M8PAL	X5R	0603	0.68uF	±20%	10V
C0603C824M8PAL	X5R	0603	0.82uF	±20%	10V
C0603C105M8PAL	X5R	0603	1uF	±20%	10V
C0603C564M4PAL	X5R	0603	0.56uF	±20%	16V
C0603C684M4PAL	X5R	0603	0.68uF	±20%	16V
C0603C824M4PAL	X5R	0603	0.82uF	±20%	16V
C0603C105M4PAL	X5R	0603	1uF	±20%	16V
C0805C275M7PAL	X5R	0805	2.7uF	±20%	4V
C0805C335M7PAL	X5R	0805	3.3uF	±20%	4V
C0805C395M7PAL	X5R	0805	3.9uF	±20%	4V
C0805C475M7PAL	X5R	0805	4.7uF	±20%	4V
C0805C565M7PAL	X5R	0805	5.6uF	±20%	4V
C0805C685M7PAL	X5R	0805	6.8uF	±20%	4V
C0805C275M9PAL	X5R	0805	2.7uF	±20%	6.3V
C0805C335M9PAL	X5R	0805	3.3uF	±20%	6.3V
C0805C395M9PAL	X5R	0805	3.9uF	±20%	6.3V
C0805C475M9PAL	X5R	0805	4.7uF	±20%	6.3V
C0805C565M9PAL	X5R	0805	5.6uF	±20%	6.3V
C0805C685M9PAL	X5R	0805	6.8uF	±20%	6.3V
C0805C275M8PAL	X5R	0805	2.7uF	±20%	10V
C0805C335M8PAL	X5R	0805	3.3uF	±20%	10V
C0805C395M8PAL	X5R	0805	3.9uF	±20%	10V
C0805C475M8PAL	X5R	0805	4.7uF	±20%	10V
C0805C565M8PAL	X5R	0805	5.6uF	±20%	10V
C0805C685M8PAL	X5R	0805	6.8uF	±20%	10V
C0805C275M4PAL	X5R	0805	2.7uF	±20%	16V
C0805C335M4PAL	X5R	0805	3.3uF	±20%	16V
C0805C395M4PAL	X5R	0805	3.9uF	±20%	16V
C0805C475M4PAL	X5R	0805	4.7uF	±20%	16V
C1210C126M4PAL	X5R	1210	12uF	±20%	16V
C1210C156M4PAL	X5R	1210	15uF	±20%	16V
C1210C186M4PAL	X5R	1210	18uF	±20%	16V
C1210C226M4PAL	X5R	1210	22uF	±20%	16V

# End of Life Notification.

C0603C564K7PALTU	X5R	0603	0.56uF	±10%	4V
C0603C684K7PALTU	X5R	0603	0.68uF	±10%	4V
C0603C824K7PALTU	X5R	0603	0.82uF	±10%	4V
C0603C105K7PALTU	X5R	0603	1uF	±10%	4V
C0603C564K9PALTU	X5R	0603	0.56uF	±10%	6.3V
C0603C684K9PALTU	X5R	0603	0.68uF	±10%	6.3V
C0603C824K9PALTU	X5R	0603	0.82uF	±10%	6.3V
C0603C105K9PALTU	X5R	0603	1uF	±10%	6.3V
C0603C564K8PALTU	X5R	0603	0.56uF	±10%	10V
C0603C684K8PALTU	X5R	0603	0.68uF	±10%	10V
C0603C824K8PALTU	X5R	0603	0.82uF	±10%	10V
C0603C105K8PALTU	X5R	0603	1uF	±10%	10V
C0603C564K4PALTU	X5R	0603	0.56uF	±10%	16V
C0603C684K4PALTU	X5R	0603	0.68uF	±10%	16V
C0603C824K4PALTU	X5R	0603	0.82uF	±10%	16V
C0603C105K4PALTU	X5R	0603	1uF	±10%	16V
C0805C275K7PALTU	X5R	0805	2.7uF	±10%	4V
C0805C335K7PALTU	X5R	0805	3.3uF	±10%	4V
C0805C395K7PALTU	X5R	0805	3.9uF	±10%	4V
C0805C475K7PALTU	X5R	0805	4.7uF	±10%	4V
C0805C565K7PALTU	X5R	0805	5.6uF	±10%	4V
C0805C685K7PALTU	X5R	0805	6.8uF	±10%	4V
C0805C275K9PALTU	X5R	0805	2.7uF	±10%	6.3V
C0805C335K9PALTU	X5R	0805	3.3uF	±10%	6.3V
C0805C395K9PALTU	X5R	0805	3.9uF	±10%	6.3V
C0805C475K9PALTU	X5R	0805	4.7uF	±10%	6.3V
C0805C565K9PALTU	X5R	0805	5.6uF	±10%	6.3V
C0805C685K9PALTU	X5R	0805	6.8uF	±10%	6.3V
C0805C275K8PALTU	X5R	0805	2.7uF	±10%	10V
C0805C335K8PALTU	X5R	0805	3.3uF	±10%	10V
C0805C395K8PALTU	X5R	0805	3.9uF	±10%	10V
C0805C475K8PALTU	X5R	0805	4.7uF	±10%	10V
C0805C565K8PALTU	X5R	0805	5.6uF	±10%	10V
C0805C685K8PALTU	X5R	0805	6.8uF	±10%	10V
C0805C275K4PALTU	X5R	0805	2.7uF	±10%	16V
C0805C335K4PALTU	X5R	0805	3.3uF	±10%	16V
C0805C395K4PALTU	X5R	0805	3.9uF	±10%	16V
C0805C475K4PALTU	X5R	0805	4.7uF	±10%	16V
C1210C126K4PALTU	X5R	1210	12uF	±10%	16V
C1210C156K4PALTU	X5R	1210	15uF	±10%	16V
C1210C186K4PALTU	X5R	1210	18uF	±10%	16V
C1210C226K4PALTU	X5R	1210	22uF	±10%	16V
C0603C564M7PALTU	X5R	0603	0.56uF	±20%	4V

# End of Life Notification.

C0603C684M7PALTU	X5R	0603	0.68uF	±20%	4V
C0603C824M7PALTU	X5R	0603	0.82uF	±20%	4V
C0603C105M7PALTU	X5R	0603	1uF	±20%	4V
C0603C564M9PALTU	X5R	0603	0.56uF	±20%	6.3V
C0603C684M9PALTU	X5R	0603	0.68uF	±20%	6.3V
C0603C824M9PALTU	X5R	0603	0.82uF	±20%	6.3V
C0603C105M9PALTU	X5R	0603	1uF	±20%	6.3V
C0603C564M8PALTU	X5R	0603	0.56uF	±20%	10V
C0603C684M8PALTU	X5R	0603	0.68uF	±20%	10V
C0603C824M8PALTU	X5R	0603	0.82uF	±20%	10V
C0603C105M8PALTU	X5R	0603	1uF	±20%	10V
C0603C564M4PALTU	X5R	0603	0.56uF	±20%	16V
C0603C684M4PALTU	X5R	0603	0.68uF	±20%	16V
C0603C824M4PALTU	X5R	0603	0.82uF	±20%	16V
C0603C105M4PALTU	X5R	0603	1uF	±20%	16V
C0805C275M7PALTU	X5R	0805	2.7uF	±20%	4V
C0805C335M7PALTU	X5R	0805	3.3uF	±20%	4V
C0805C395M7PALTU	X5R	0805	3.9uF	±20%	4V
C0805C475M7PALTU	X5R	0805	4.7uF	±20%	4V
C0805C565M7PALTU	X5R	0805	5.6uF	±20%	4V
C0805C685M7PALTU	X5R	0805	6.8uF	±20%	4V
C0805C275M9PALTU	X5R	0805	2.7uF	±20%	6.3V
C0805C335M9PALTU	X5R	0805	3.3uF	±20%	6.3V
C0805C395M9PALTU	X5R	0805	3.9uF	±20%	6.3V
C0805C475M9PALTU	X5R	0805	4.7uF	±20%	6.3V
C0805C565M9PALTU	X5R	0805	5.6uF	±20%	6.3V
C0805C685M9PALTU	X5R	0805	6.8uF	±20%	6.3V
C0805C275M8PALTU	X5R	0805	2.7uF	±20%	10V
C0805C335M8PALTU	X5R	0805	3.3uF	±20%	10V
C0805C395M8PALTU	X5R	0805	3.9uF	±20%	10V
C0805C475M8PALTU	X5R	0805	4.7uF	±20%	10V
C0805C565M8PALTU	X5R	0805	5.6uF	±20%	10V
C0805C685M8PALTU	X5R	0805	6.8uF	±20%	10V
C0805C275M4PALTU	X5R	0805	2.7uF	±20%	16V
C0805C335M4PALTU	X5R	0805	3.3uF	±20%	16V
C0805C395M4PALTU	X5R	0805	3.9uF	±20%	16V
C0805C475M4PALTU	X5R	0805	4.7uF	±20%	16V
C1210C126M4PALTU	X5R	1210	12uF	±20%	16V
C1210C156M4PALTU	X5R	1210	15uF	±20%	16V
C1210C186M4PALTU	X5R	1210	18uF	±20%	16V
C1210C226M4PALTU	X5R	1210	22uF	±20%	16V
C0603C564K7PAL7411	X5R	0603	0.56uF	±10%	4V
C0603C684K7PAL7411	X5R	0603	0.68uF	±10%	4V

# End of Life Notification.

C0603C824K7PAL7411	X5R	0603	0.82uF	±10%	4V
C0603C105K7PAL7411	X5R	0603	1uF	±10%	4V
C0603C564K9PAL7411	X5R	0603	0.56uF	±10%	6.3V
C0603C684K9PAL7411	X5R	0603	0.68uF	±10%	6.3V
C0603C824K9PAL7411	X5R	0603	0.82uF	±10%	6.3V
C0603C105K9PAL7411	X5R	0603	1uF	±10%	6.3V
C0603C564K8PAL7411	X5R	0603	0.56uF	±10%	10V
C0603C684K8PAL7411	X5R	0603	0.68uF	±10%	10V
C0603C824K8PAL7411	X5R	0603	0.82uF	±10%	10V
C0603C105K8PAL7411	X5R	0603	1uF	±10%	10V
C0603C564K4PAL7411	X5R	0603	0.56uF	±10%	16V
C0603C684K4PAL7411	X5R	0603	0.68uF	±10%	16V
C0603C824K4PAL7411	X5R	0603	0.82uF	±10%	16V
C0603C105K4PAL7411	X5R	0603	1uF	±10%	16V
C0805C275K7PAL7210	X5R	0805	2.7uF	±10%	4V
C0805C335K7PAL7210	X5R	0805	3.3uF	±10%	4V
C0805C395K7PAL7210	X5R	0805	3.9uF	±10%	4V
C0805C475K7PAL7210	X5R	0805	4.7uF	±10%	4V
C0805C565K7PAL7210	X5R	0805	5.6uF	±10%	4V
C0805C685K7PAL7210	X5R	0805	6.8uF	±10%	4V
C0805C275K9PAL7210	X5R	0805	2.7uF	±10%	6.3V
C0805C335K9PAL7210	X5R	0805	3.3uF	±10%	6.3V
C0805C395K9PAL7210	X5R	0805	3.9uF	±10%	6.3V
C0805C475K9PAL7210	X5R	0805	4.7uF	±10%	6.3V
C0805C565K9PAL7210	X5R	0805	5.6uF	±10%	6.3V
C0805C685K9PAL7210	X5R	0805	6.8uF	±10%	6.3V
C0805C275K8PAL7210	X5R	0805	2.7uF	±10%	10V
C0805C335K8PAL7210	X5R	0805	3.3uF	±10%	10V
C0805C395K8PAL7210	X5R	0805	3.9uF	±10%	10V
C0805C475K8PAL7210	X5R	0805	4.7uF	±10%	10V
C0805C565K8PAL7210	X5R	0805	5.6uF	±10%	10V
C0805C685K8PAL7210	X5R	0805	6.8uF	±10%	10V
C0805C275K4PAL7210	X5R	0805	2.7uF	±10%	16V
C0805C335K4PAL7210	X5R	0805	3.3uF	±10%	16V
C0805C395K4PAL7210	X5R	0805	3.9uF	±10%	16V
C0805C475K4PAL7210	X5R	0805	4.7uF	±10%	16V
C1210C126K4PAL7210	X5R	1210	12uF	±10%	16V
C1210C156K4PAL7210	X5R	1210	15uF	±10%	16V
C1210C186K4PAL7210	X5R	1210	18uF	±10%	16V
C1210C226K4PAL7210	X5R	1210	22uF	±10%	16V
C0603C564M7PAL7411	X5R	0603	0.56uF	±20%	4V
C0603C684M7PAL7411	X5R	0603	0.68uF	±20%	4V
C0603C824M7PAL7411	X5R	0603	0.82uF	±20%	4V

# End of Life Notification.

C0603C105M7PAL7411	X5R	0603	1uF	±20%	4V
C0603C564M9PAL7411	X5R	0603	0.56uF	±20%	6.3V
C0603C684M9PAL7411	X5R	0603	0.68uF	±20%	6.3V
C0603C824M9PAL7411	X5R	0603	0.82uF	±20%	6.3V
C0603C105M9PAL7411	X5R	0603	1uF	±20%	6.3V
C0603C564M8PAL7411	X5R	0603	0.56uF	±20%	10V
C0603C684M8PAL7411	X5R	0603	0.68uF	±20%	10V
C0603C824M8PAL7411	X5R	0603	0.82uF	±20%	10V
C0603C105M8PAL7411	X5R	0603	1uF	±20%	10V
C0603C564M4PAL7411	X5R	0603	0.56uF	±20%	16V
C0603C684M4PAL7411	X5R	0603	0.68uF	±20%	16V
C0603C824M4PAL7411	X5R	0603	0.82uF	±20%	16V
C0603C105M4PAL7411	X5R	0603	1uF	±20%	16V
C0805C275M7PAL7210	X5R	0805	2.7uF	±20%	4V
C0805C335M7PAL7210	X5R	0805	3.3uF	±20%	4V
C0805C395M7PAL7210	X5R	0805	3.9uF	±20%	4V
C0805C475M7PAL7210	X5R	0805	4.7uF	±20%	4V
C0805C565M7PAL7210	X5R	0805	5.6uF	±20%	4V
C0805C685M7PAL7210	X5R	0805	6.8uF	±20%	4V
C0805C275M9PAL7210	X5R	0805	2.7uF	±20%	6.3V
C0805C335M9PAL7210	X5R	0805	3.3uF	±20%	6.3V
C0805C395M9PAL7210	X5R	0805	3.9uF	±20%	6.3V
C0805C475M9PAL7210	X5R	0805	4.7uF	±20%	6.3V
C0805C565M9PAL7210	X5R	0805	5.6uF	±20%	6.3V
C0805C685M9PAL7210	X5R	0805	6.8uF	±20%	6.3V
C0805C275M8PAL7210	X5R	0805	2.7uF	±20%	10V
C0805C335M8PAL7210	X5R	0805	3.3uF	±20%	10V
C0805C395M8PAL7210	X5R	0805	3.9uF	±20%	10V
C0805C475M8PAL7210	X5R	0805	4.7uF	±20%	10V
C0805C565M8PAL7210	X5R	0805	5.6uF	±20%	10V
C0805C685M8PAL7210	X5R	0805	6.8uF	±20%	10V
C0805C275M4PAL7210	X5R	0805	2.7uF	±20%	16V
C0805C335M4PAL7210	X5R	0805	3.3uF	±20%	16V
C0805C395M4PAL7210	X5R	0805	3.9uF	±20%	16V
C0805C475M4PAL7210	X5R	0805	4.7uF	±20%	16V
C1210C126M4PAL7210	X5R	1210	12uF	±20%	16V
C1210C156M4PAL7210	X5R	1210	15uF	±20%	16V
C1210C186M4PAL7210	X5R	1210	18uF	±20%	16V
C1210C226M4PAL7210	X5R	1210	22uF	±20%	16V
C0603C564K7PALTM	X5R	0603	0.56uF	±10%	4V
C0603C684K7PALTM	X5R	0603	0.68uF	±10%	4V
C0603C824K7PALTM	X5R	0603	0.82uF	±10%	4V
C0603C105K7PALTM	X5R	0603	1uF	±10%	4V

# End of Life Notification.

C0603C564K9PALTM	X5R	0603	0.56uF	±10%	6.3V
C0603C684K9PALTM	X5R	0603	0.68uF	±10%	6.3V
C0603C824K9PALTM	X5R	0603	0.82uF	±10%	6.3V
C0603C105K9PALTM	X5R	0603	1uF	±10%	6.3V
C0603C564K8PALTM	X5R	0603	0.56uF	±10%	10V
C0603C684K8PALTM	X5R	0603	0.68uF	±10%	10V
C0603C824K8PALTM	X5R	0603	0.82uF	±10%	10V
C0603C105K8PALTM	X5R	0603	1uF	±10%	10V
C0603C564K4PALTM	X5R	0603	0.56uF	±10%	16V
C0603C684K4PALTM	X5R	0603	0.68uF	±10%	16V
C0603C824K4PALTM	X5R	0603	0.82uF	±10%	16V
C0603C105K4PALTM	X5R	0603	1uF	±10%	16V
C0805C275K7PALTM	X5R	0805	2.7uF	±10%	4V
C0805C335K7PALTM	X5R	0805	3.3uF	±10%	4V
C0805C395K7PALTM	X5R	0805	3.9uF	±10%	4V
C0805C475K7PALTM	X5R	0805	4.7uF	±10%	4V
C0805C565K7PALTM	X5R	0805	5.6uF	±10%	4V
C0805C685K7PALTM	X5R	0805	6.8uF	±10%	4V
C0805C275K9PALTM	X5R	0805	2.7uF	±10%	6.3V
C0805C335K9PALTM	X5R	0805	3.3uF	±10%	6.3V
C0805C395K9PALTM	X5R	0805	3.9uF	±10%	6.3V
C0805C475K9PALTM	X5R	0805	4.7uF	±10%	6.3V
C0805C565K9PALTM	X5R	0805	5.6uF	±10%	6.3V
C0805C685K9PALTM	X5R	0805	6.8uF	±10%	6.3V
C0805C275K8PALTM	X5R	0805	2.7uF	±10%	10V
C0805C335K8PALTM	X5R	0805	3.3uF	±10%	10V
C0805C395K8PALTM	X5R	0805	3.9uF	±10%	10V
C0805C475K8PALTM	X5R	0805	4.7uF	±10%	10V
C0805C565K8PALTM	X5R	0805	5.6uF	±10%	10V
C0805C685K8PALTM	X5R	0805	6.8uF	±10%	10V
C0805C275K4PALTM	X5R	0805	2.7uF	±10%	16V
C0805C335K4PALTM	X5R	0805	3.3uF	±10%	16V
C0805C395K4PALTM	X5R	0805	3.9uF	±10%	16V
C0805C475K4PALTM	X5R	0805	4.7uF	±10%	16V
C1210C126K4PALTM	X5R	1210	12uF	±10%	16V
C1210C156K4PALTM	X5R	1210	15uF	±10%	16V
C1210C186K4PALTM	X5R	1210	18uF	±10%	16V
C1210C226K4PALTM	X5R	1210	22uF	±10%	16V
C0603C564M7PALTM	X5R	0603	0.56uF	±20%	4V
C0603C684M7PALTM	X5R	0603	0.68uF	±20%	4V
C0603C824M7PALTM	X5R	0603	0.82uF	±20%	4V
C0603C105M7PALTM	X5R	0603	1uF	±20%	4V
C0603C564M9PALTM	X5R	0603	0.56uF	±20%	6.3V

# End of Life Notification.

C0603C684M9PALTM	X5R	0603	0.68uF	±20%	6.3V
C0603C824M9PALTM	X5R	0603	0.82uF	±20%	6.3V
C0603C105M9PALTM	X5R	0603	1uF	±20%	6.3V
C0603C564M8PALTM	X5R	0603	0.56uF	±20%	10V
C0603C684M8PALTM	X5R	0603	0.68uF	±20%	10V
C0603C824M8PALTM	X5R	0603	0.82uF	±20%	10V
C0603C105M8PALTM	X5R	0603	1uF	±20%	10V
C0603C564M4PALTM	X5R	0603	0.56uF	±20%	16V
C0603C684M4PALTM	X5R	0603	0.68uF	±20%	16V
C0603C824M4PALTM	X5R	0603	0.82uF	±20%	16V
C0603C105M4PALTM	X5R	0603	1uF	±20%	16V
C0805C275M7PALTM	X5R	0805	2.7uF	±20%	4V
C0805C335M7PALTM	X5R	0805	3.3uF	±20%	4V
C0805C395M7PALTM	X5R	0805	3.9uF	±20%	4V
C0805C475M7PALTM	X5R	0805	4.7uF	±20%	4V
C0805C565M7PALTM	X5R	0805	5.6uF	±20%	4V
C0805C685M7PALTM	X5R	0805	6.8uF	±20%	4V
C0805C275M9PALTM	X5R	0805	2.7uF	±20%	6.3V
C0805C335M9PALTM	X5R	0805	3.3uF	±20%	6.3V
C0805C395M9PALTM	X5R	0805	3.9uF	±20%	6.3V
C0805C475M9PALTM	X5R	0805	4.7uF	±20%	6.3V
C0805C565M9PALTM	X5R	0805	5.6uF	±20%	6.3V
C0805C685M9PALTM	X5R	0805	6.8uF	±20%	6.3V
C0805C275M8PALTM	X5R	0805	2.7uF	±20%	10V
C0805C335M8PALTM	X5R	0805	3.3uF	±20%	10V
C0805C395M8PALTM	X5R	0805	3.9uF	±20%	10V
C0805C475M8PALTM	X5R	0805	4.7uF	±20%	10V
C0805C565M8PALTM	X5R	0805	5.6uF	±20%	10V
C0805C685M8PALTM	X5R	0805	6.8uF	±20%	10V
C0805C275M4PALTM	X5R	0805	2.7uF	±20%	16V
C0805C335M4PALTM	X5R	0805	3.3uF	±20%	16V
C0805C395M4PALTM	X5R	0805	3.9uF	±20%	16V
C0805C475M4PALTM	X5R	0805	4.7uF	±20%	16V
C1210C126M4PALTM	X5R	1210	12uF	±20%	16V
C1210C156M4PALTM	X5R	1210	15uF	±20%	16V
C1210C186M4PALTM	X5R	1210	18uF	±20%	16V
C1210C226M4PALTM	X5R	1210	22uF	±20%	16V
C0603C564K7PAL7040	X5R	0603	0.56uF	±10%	4V
C0603C684K7PAL7040	X5R	0603	0.68uF	±10%	4V
C0603C824K7PAL7040	X5R	0603	0.82uF	±10%	4V
C0603C105K7PAL7040	X5R	0603	1uF	±10%	4V
C0603C564K9PAL7040	X5R	0603	0.56uF	±10%	6.3V
C0603C684K9PAL7040	X5R	0603	0.68uF	±10%	6.3V

# End of Life Notification.

C0603C824K9PAL7040	X5R	0603	0.82uF	±10%	6.3V
C0603C105K9PAL7040	X5R	0603	1uF	±10%	6.3V
C0603C564K8PAL7040	X5R	0603	0.56uF	±10%	10V
C0603C684K8PAL7040	X5R	0603	0.68uF	±10%	10V
C0603C824K8PAL7040	X5R	0603	0.82uF	±10%	10V
C0603C105K8PAL7040	X5R	0603	1uF	±10%	10V
C0603C564K4PAL7040	X5R	0603	0.56uF	±10%	16V
C0603C684K4PAL7040	X5R	0603	0.68uF	±10%	16V
C0603C824K4PAL7040	X5R	0603	0.82uF	±10%	16V
C0603C105K4PAL7040	X5R	0603	1uF	±10%	16V
C0805C275K7PAL7215	X5R	0805	2.7uF	±10%	4V
C0805C335K7PAL7215	X5R	0805	3.3uF	±10%	4V
C0805C395K7PAL7215	X5R	0805	3.9uF	±10%	4V
C0805C475K7PAL7215	X5R	0805	4.7uF	±10%	4V
C0805C565K7PAL7215	X5R	0805	5.6uF	±10%	4V
C0805C685K7PAL7215	X5R	0805	6.8uF	±10%	4V
C0805C275K9PAL7215	X5R	0805	2.7uF	±10%	6.3V
C0805C335K9PAL7215	X5R	0805	3.3uF	±10%	6.3V
C0805C395K9PAL7215	X5R	0805	3.9uF	±10%	6.3V
C0805C475K9PAL7215	X5R	0805	4.7uF	±10%	6.3V
C0805C565K9PAL7215	X5R	0805	5.6uF	±10%	6.3V
C0805C685K9PAL7215	X5R	0805	6.8uF	±10%	6.3V
C0805C275K8PAL7215	X5R	0805	2.7uF	±10%	10V
C0805C335K8PAL7215	X5R	0805	3.3uF	±10%	10V
C0805C395K8PAL7215	X5R	0805	3.9uF	±10%	10V
C0805C475K8PAL7215	X5R	0805	4.7uF	±10%	10V
C0805C565K8PAL7215	X5R	0805	5.6uF	±10%	10V
C0805C685K8PAL7215	X5R	0805	6.8uF	±10%	10V
C0805C275K4PAL7215	X5R	0805	2.7uF	±10%	16V
C0805C335K4PAL7215	X5R	0805	3.3uF	±10%	16V
C0805C395K4PAL7215	X5R	0805	3.9uF	±10%	16V
C0805C475K4PAL7215	X5R	0805	4.7uF	±10%	16V
C1210C126K4PAL7215	X5R	1210	12uF	±10%	16V
C1210C156K4PAL7215	X5R	1210	15uF	±10%	16V
C1210C186K4PAL7215	X5R	1210	18uF	±10%	16V
C1210C226K4PAL7215	X5R	1210	22uF	±10%	16V
C0603C564M7PAL7040	X5R	0603	0.56uF	±20%	4V
C0603C684M7PAL7040	X5R	0603	0.68uF	±20%	4V
C0603C824M7PAL7040	X5R	0603	0.82uF	±20%	4V
C0603C105M7PAL7040	X5R	0603	1uF	±20%	4V
C0603C564M9PAL7040	X5R	0603	0.56uF	±20%	6.3V
C0603C684M9PAL7040	X5R	0603	0.68uF	±20%	6.3V
C0603C824M9PAL7040	X5R	0603	0.82uF	±20%	6.3V

# End of Life Notification.

C0603C105M9PAL7040	X5R	0603	1uF	±20%	6.3V
C0603C564M8PAL7040	X5R	0603	0.56uF	±20%	10V
C0603C684M8PAL7040	X5R	0603	0.68uF	±20%	10V
C0603C824M8PAL7040	X5R	0603	0.82uF	±20%	10V
C0603C105M8PAL7040	X5R	0603	1uF	±20%	10V
C0603C564M4PAL7040	X5R	0603	0.56uF	±20%	16V
C0603C684M4PAL7040	X5R	0603	0.68uF	±20%	16V
C0603C824M4PAL7040	X5R	0603	0.82uF	±20%	16V
C0603C105M4PAL7040	X5R	0603	1uF	±20%	16V
C0805C275M7PAL7215	X5R	0805	2.7uF	±20%	4V
C0805C335M7PAL7215	X5R	0805	3.3uF	±20%	4V
C0805C395M7PAL7215	X5R	0805	3.9uF	±20%	4V
C0805C475M7PAL7215	X5R	0805	4.7uF	±20%	4V
C0805C565M7PAL7215	X5R	0805	5.6uF	±20%	4V
C0805C685M7PAL7215	X5R	0805	6.8uF	±20%	4V
C0805C275M9PAL7215	X5R	0805	2.7uF	±20%	6.3V
C0805C335M9PAL7215	X5R	0805	3.3uF	±20%	6.3V
C0805C395M9PAL7215	X5R	0805	3.9uF	±20%	6.3V
C0805C475M9PAL7215	X5R	0805	4.7uF	±20%	6.3V
C0805C565M9PAL7215	X5R	0805	5.6uF	±20%	6.3V
C0805C685M9PAL7215	X5R	0805	6.8uF	±20%	6.3V
C0805C275M8PAL7215	X5R	0805	2.7uF	±20%	10V
C0805C335M8PAL7215	X5R	0805	3.3uF	±20%	10V
C0805C395M8PAL7215	X5R	0805	3.9uF	±20%	10V
C0805C475M8PAL7215	X5R	0805	4.7uF	±20%	10V
C0805C565M8PAL7215	X5R	0805	5.6uF	±20%	10V
C0805C685M8PAL7215	X5R	0805	6.8uF	±20%	10V
C0805C275M4PAL7215	X5R	0805	2.7uF	±20%	16V
C0805C335M4PAL7215	X5R	0805	3.3uF	±20%	16V
C0805C395M4PAL7215	X5R	0805	3.9uF	±20%	16V
C0805C475M4PAL7215	X5R	0805	4.7uF	±20%	16V
C1210C126M4PAL7215	X5R	1210	12uF	±20%	16V
C1210C156M4PAL7215	X5R	1210	15uF	±20%	16V
C1210C186M4PAL7215	X5R	1210	18uF	±20%	16V
C1210C226M4PAL7215	X5R	1210	22uF	±20%	16V

*KEMET / YAGEO group Proprietary Information*

*Entire Contents not to be shared without express written consent of KEMET / YAGEO group*