

Reference: QOD-510

## End-of-Life Notification C900 Series / CH (NPO) Dielectric EOL-063015-CA

<b>ID Number/Date</b>	<b>ID Number (MMDDYY):</b> 063015
<b>Affected Product/s</b>	<b>Product Series:</b> C900 Series / Safety Standard Recognized Disc Capacitors <b>Form Factor:</b> Radial Leaded <b>Voltage Ratings - Class/Subclass:</b> X1 400 VAC/Y2 250 VAC X1 440 VAC/Y2 300 VAC X1 400 VAC/Y1 250 VAC X1 400 VAC/Y1 400 VAC <b>Temperature Coefficient:</b> CH (NPO) only

<b>End-of-Life Overview</b>	As part of KEMET's on-going product lifecycle management process, all C900 Series Safety Disc Capacitors currently available in CH dielectric (NPO / Class I - temperature characteristic) material will be transitioned to an "End-of-Life" status.
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As an alternative to **CH** dielectric, KEMET recommends **SL** dielectric which has a similar temperature characteristic and is available in many overlapping capacitance values. General specifications and performance characteristics comparing the two dielectric materials are highlighted below.

Dielectric/ Temperature Characteristic:	CH(NPO)	SL
<b>Capacitance Change with Reference to +25°C and 0 VDC Applied (TCC):</b>	±60 ppm/°C	-1,000~ +350 ppm/°C
<b>Quality Factor (Q):</b>	30 pF% and above: ≥ 1,000 Below 30 pF: ≥ 400 +(20xC)*	
<b>Dissipation Factor (tanδ) at +25°C:</b>	See "Quality Factor"	
<b>Insulation Resistance (IR) Limit at +25°C:</b>	10,000 MΩ minimum (500 VDC applied for 60 ±5 seconds @ 25°C)	

Please note that **SL** dielectric is not available in all capacitance values currently offered in **CH** dielectric and therefore a product alternative is not guaranteed. The following tables highlight availability of **SL** dielectric material as compared to **CH** dielectric by XY safety class designation and available capacitance.

<b>Alternative Product</b>	<b>X1/Y1</b>	<b>X1/Y2</b>																																																																																																					
	X1 400 VAC/Y1 250 VAC X1 400 VAC/Y1 400 VAC	X1 400 VAC/Y2 250 VAC X1 440 VAC/Y2 300 VAC																																																																																																					
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<b>Effective Date</b>	<b>September 30, 2015</b>																	
<b>For General Information Contact</b>	Corey Antoniades Technical Product Manager SCBG - Ceramics <a href="mailto:coreyantoniades@kemet.com">coreyantoniades@kemet.com</a>																	
<b>Change Details</b>	<p>As part of KEMET's on-going product lifecycle management process, all C900 Series Safety Disc Capacitors currently available in CH dielectric (NPO / Class I - temperature characteristic) material will be transitioned to an "End-of-Life" status. These capacitors will be made available for a last time buy purchase prior to discontinuation.</p> <p><b>Reason for End-Of-Life status: Low demand</b></p> <p>Last time buy orders will be accepted for 90 days commencing with the date of this notice after which no additional orders will be accepted. Scheduled deliveries will be permitted within 6 months of the last time buy date. Thereafter, these products will be considered obsolete and no additional deliveries will be made.</p> <p>Acceptance of last time buy orders is subject to product availability and at the discretion of KEMET Electronics Corporation. Every effort will be made to fulfill these orders. Purchase orders for these products will be considered non-cancelable, non-returnable (NCNR).</p>																	
<b>Product Series Ordering Information</b> <i>Impacted by the change</i>	<b>C9</b>	<b>1</b>	<b>1</b>	<b>U</b>	<b>220</b>	<b>J</b>	<b>Z</b>	<b>N</b>	<b>D</b>	<b>A</b>	<b>A</b>							
	<b>Series</b>	<b>Body Dia.</b>	<b>Lead Spacing</b>	<b>Spec.</b>	<b>Cap Code</b>	<b>Capacitance Tolerance</b>	<b>Rated Voltage</b>	<b>Dielectric/Temp. Char.</b>	<b>Design</b>	<b>Lead Configuration</b>	<b>Failure Rate</b>							
		0 = 7.0 mm 1 = 8.0 mm 2 = 9.0 mm 3 = 10.0 mm 4 = 11.0 mm	5 = 5.0 mm 7 = 7.5 mm 1 = 10.0 mm			C = ±0.25pF D = ±0.5pF J = ±5%	Y = X1 400 VAC / Y2 250 VAC Z = X1 440 VAC / Y2 300 VAC U = X1 400 VAC / Y1 250 VAC V = X1 400 VAC / Y1 400 VAC	N = CH (NPO)	D = Disc	A = Straight B = Vertical Kink C = Outside Kink D = Inside Kink	A = N/A							
<b>Packaging Suffix / C-Spec Details</b>	<p>The "Packaging C-Spec" is a 4-digit code which identifies the packaging type. When ordering, this code must be included in the 15th through 18th character positions of the ordering code.</p> <p><b>Packaging C-Specs impacted:</b></p> <table border="1"> <tr> <td>7317 = Ammo Pack</td> </tr> <tr> <td>WL30 = Bulk / 3.0 mm Lead length</td> </tr> <tr> <td>WL35 = Bulk / 3.5 mm Lead length</td> </tr> <tr> <td>WL40 = Bulk / 4.0 mm Lead length</td> </tr> <tr> <td>WL45 = Bulk / 4.5 mm Lead length</td> </tr> <tr> <td>WL50 = Bulk / 5.0 mm Lead length</td> </tr> <tr> <td>WL20 = Bulk / 20 mm Lead length</td> </tr> </table>											7317 = Ammo Pack	WL30 = Bulk / 3.0 mm Lead length	WL35 = Bulk / 3.5 mm Lead length	WL40 = Bulk / 4.0 mm Lead length	WL45 = Bulk / 4.5 mm Lead length	WL50 = Bulk / 5.0 mm Lead length	WL20 = Bulk / 20 mm Lead length
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**EOL-063015-CA: Discontinued and Alternative Catalog Part Numbers**

Discontinued KEMET Catalog Part Number	Body Dia. (mm)	Voltage (AC)	Dielectric/Temperature Coefficient	Cap (pF)	Cap Tol.	Lead Style	Lead Spacing (mm)	KEMET Alternative Catalog Part Number	Dielectric/Temperature Coefficient	Body Dia. (mm)	Cap Tol.
C901U209CUNDAAWL20	7	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	2	± .25 pF	Straight	10.0 ± 1.0				
C901U309CUNDAAWL20	7	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	3	± .25 pF	Straight	10.0 ± 1.0				
C901U409CUNDAAWL20	7	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	4	± .25 pF	Straight	10.0 ± 1.0				
C901U509CUNDAAWL20	7	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	5	± .25 pF	Straight	10.0 ± 1.0				
C901U609DUNDAAWL20	7	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	6	± .5 pF	Straight	10.0 ± 1.0				
C901U709DUNDAAWL20	7	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	7	± .5 pF	Straight	10.0 ± 1.0				
C901U809DUNDAAWL20	7	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	8	± .5 pF	Straight	10.0 ± 1.0				
C901U909DUNDAAWL20	7	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	9	± .5 pF	Straight	10.0 ± 1.0				
C901U100DUNDAAWL20	7	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	10	± .5 pF	Straight	10.0 ± 1.0				
C901U120JUNDAAWL20	7	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	12	± 5%	Straight	10.0 ± 1.0				
C911U150JUNDAAWL20	8	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	15	± 5%	Straight	10.0 ± 1.0	C901U150JUSDAAWL20	SL (-1000 - +350ppm/°C)	7	± 5%
C911U180JUNDAAWL20	8	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	18	± 5%	Straight	10.0 ± 1.0	C901U180JUSDAAWL20	SL (-1000 - +350ppm/°C)	7	± 5%
C911U200JUNDAAWL20	8	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	20	± 5%	Straight	10.0 ± 1.0	C901U200JUSDAAWL20	SL (-1000 - +350ppm/°C)	7	± 5%
C911U220JUNDAAWL20	8	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	22	± 5%	Straight	10.0 ± 1.0	C901U220JUSDAAWL20	SL (-1000 - +350ppm/°C)	7	± 5%
C911U240JUNDAAWL20	8	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	24	± 5%	Straight	10.0 ± 1.0	C901U240JUSDAAWL20	SL (-1000 - +350ppm/°C)	7	± 5%
C911U270JUNDAAWL20	8	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	27	± 5%	Straight	10.0 ± 1.0	C901U270JUSDAAWL20	SL (-1000 - +350ppm/°C)	7	± 5%
C901U209CUNDAAWL30	7	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	2	± .25 pF	Straight	10.0 ± 1.0				
C901U309CUNDAAWL30	7	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	3	± .25 pF	Straight	10.0 ± 1.0				
C901U409CUNDAAWL30	7	X1 400/ Y1 250	NPO (0 ± 60ppm/°C)	4	± .25 pF	Straight	10.0 ± 1.0				



























































































































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Discontinued KEMET Catalog Part Number	Body Dia. (mm)	Voltage (AC)	Dielectric/Temperature Coefficient	Cap (pF)	Cap Tol.	Lead Style	Lead Spacing (mm)	KEMET Alternative Catalog Part Number	Dielectric/Temperature Coefficient	Body Dia. (mm)	Cap Tol.
C905U609DYNDDBA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	6	± .5 pF	Vertical Kink	5.0 +0.8/-0.2				
C905U709DYNDDBA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	7	± .5 pF	Vertical Kink	5.0 +0.8/-0.2				
C905U809DYNDDBA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	8	± .5 pF	Vertical Kink	5.0 +0.8/-0.2				
C905U909DYNDDBA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	9	± .5 pF	Vertical Kink	5.0 +0.8/-0.2				
C905U100DYNDDBA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	10	± .5 pF	Vertical Kink	5.0 +0.8/-0.2	C905U100JYSDBAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C905U120JYNDDBA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	12	± 5%	Vertical Kink	5.0 +0.8/-0.2	C905U120JYSDBAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C905U150JYNDDBA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	15	± 5%	Vertical Kink	5.0 +0.8/-0.2	C905U150JYSDBAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C915U180JYNDDBA7317	8	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	18	± 5%	Vertical Kink	5.0 +0.8/-0.2	C905U180JYSDBAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C915U200JYNDDBA7317	8	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	20	± 5%	Vertical Kink	5.0 +0.8/-0.2	C905U200JYSDBAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C915U220JYNDDBA7317	8	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	22	± 5%	Vertical Kink	5.0 +0.8/-0.2	C905U220JYSDBAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C915U240JYNDDBA7317	8	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	24	± 5%	Vertical Kink	5.0 +0.8/-0.2	C905U240JYSDBAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C925U270JYNDDBA7317	9	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	27	± 5%	Vertical Kink	5.0 +0.8/-0.2	C905U270JYSDBAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C925U300JYNDDBA7317	9	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	30	± 5%	Vertical Kink	5.0 +0.8/-0.2	C905U300JYSDBAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C925U330JYNDDBA7317	9	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	33	± 5%	Vertical Kink	5.0 +0.8/-0.2	C905U330JYSDBAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C935U360JYNDDBA7317	10	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	36	± 5%	Vertical Kink	5.0 +0.8/-0.2	C905U360JYSDBAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C935U390JYNDDBA7317	10	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	39	± 5%	Vertical Kink	5.0 +0.8/-0.2	C905U390JYSDBAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C905U209CYNDCA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	2	± .25 pF	Outside Kink	5.0 +0.8/-0.2				
C905U309CYNDCA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	3	± .25 pF	Outside Kink	5.0 +0.8/-0.2				
C905U409CYNDCA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	4	± .25 pF	Outside Kink	5.0 +0.8/-0.2				
C905U509CYNDCA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	5	± .25 pF	Outside Kink	5.0 +0.8/-0.2				
C905U609DYNDCA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	6	± .5 pF	Outside Kink	5.0 +0.8/-0.2				
C905U709DYNDCA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	7	± .5 pF	Outside Kink	5.0 +0.8/-0.2				
C905U809DYNDCA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	8	± .5 pF	Outside Kink	5.0 +0.8/-0.2				
C905U909DYNDCA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	9	± .5 pF	Outside Kink	5.0 +0.8/-0.2				
C905U100DYNDCA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	10	± .5 pF	Outside Kink	5.0 +0.8/-0.2	C905U100JYSDCAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C905U120JYNDCA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	12	± 5%	Outside Kink	5.0 +0.8/-0.2	C905U120JYSDCAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C905U150JYNDCA7317	7	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	15	± 5%	Outside Kink	5.0 +0.8/-0.2	C905U150JYSDCAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C915U180JYNDCA7317	8	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	18	± 5%	Outside Kink	5.0 +0.8/-0.2	C905U180JYSDCAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C915U200JYNDCA7317	8	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	20	± 5%	Outside Kink	5.0 +0.8/-0.2	C905U200JYSDCAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C915U220JYNDCA7317	8	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	22	± 5%	Outside Kink	5.0 +0.8/-0.2	C905U220JYSDCAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C915U240JYNDCA7317	8	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	24	± 5%	Outside Kink	5.0 +0.8/-0.2	C905U240JYSDCAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C925U270JYNDCA7317	9	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	27	± 5%	Outside Kink	5.0 +0.8/-0.2	C905U270JYSDCAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C925U300JYNDCA7317	9	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	30	± 5%	Outside Kink	5.0 +0.8/-0.2	C905U300JYSDCAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C925U330JYNDCA7317	9	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	33	± 5%	Outside Kink	5.0 +0.8/-0.2	C905U330JYSDCAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C935U360JYNDCA7317	10	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	36	± 5%	Outside Kink	5.0 +0.8/-0.2	C905U360JYSDCAWL30	SL (-1000 - +350ppm/°C)	7	± 5%
C935U390JYNDCA7317	10	X1 400/ Y2 250	NPO (0 ± 60ppm/°C)	39	± 5%	Outside Kink	5.0 +0.8/-0.2	C905U390JYSDCAWL30	SL (-1000 - +350ppm/°C)	7	± 5%

**KEMET Proprietary Information**

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