

Reference: QOD-510

End-of-Life Notification

C900 Series (Safety Disc Capacitors)

EOL-032024-NLG

ID Number/Date	ID Number (MMDDYY): 032024	
Affected Product/s	Product Series: C900 Safety Disc Capacitors Form Factor/s: Leaded Ceramic Disc Case Size/s: All Voltage Rating: All Packaging C-Spec/s: All Packaging Suffix/s: All	
End-of-Life Overview	As part of KEMET's on-going product lifecycle management process, all C900 Safety Disc Capacitors series will be transitioned to an "End-of-Life" status.	
Alternative Product	The table " Alternative Part Numbers (24 months sales history) " -Page 3 highlights the main differences between the discontinued part number and the alternative part number. All other specifications in the detailed specification sheet will not change.	
Effective Date	Last time buy (LTB): Sep 20 th , 2024 End Of Life (EOL): Mar 20 th , 2025 (Lead time – 26 weeks)	
Change details	KEMET continues to offer and expand our Safety Disc series by adding new capacitance ranges and voltages to give customers a wide range of options. We currently have three series for Safety Discs and have overlap in the ranges. To simplify and focus our product offering, we are consolidating into a single Safety Disc offering (C700). There are some minor differences between the C900 and C700. Accepting orders for last time buy up until: Sep 20th, 2024	
For General Information Contact	Norma Lozano Technical Product Engineer – Ceramics norma.lozano@yageo.com	Reggie Phillips Director Product Management– Specialty Product reggie.phillips@yageo.com

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**Product Series
New Ordering
Information**
C900 AC Type Ordering Code

C9	7	1	U	472	M	Z	W	D	A	A	7317
Ceramic Series	Body Diameter	Lead Spacing ^{1,3}	Spec.	Capacitance Code (pF)	Capacitance Tolerance	Rated Voltage	Dielectric/Temp. Char.	Design	Lead Configuration ^{2,3}	Failure Rate	Packaging (C-Spec)
C9 = Ceramic 900 Series	0 = 7.0 mm 1 = 8.0 mm 2 = 9.0 mm 3 = 10.0 mm 4 = 11.0 mm 6 = 13.0 mm 8 = 15.0 mm	7 = 7.5 mm 1 = 10.0 mm	U = Safety	Two significant digits and number of zeroes	J = $\pm 5\%$ K = $\pm 10\%$ M = $\pm 20\%$	Z = X1 440 VAC /Y2 300 VAC	S = SL Y = Y5P W = Y5U V = Y5V	D = Disc	A = Straight B = Vertical Kink C = Outside Kink	A = N/A	See "Packaging C-Spec Ordering Options Table"

C9	8	1	U	103	M	Y	V	D	A	A	7317
Ceramic Series	Body Diameter	Lead Spacing ^{1,3}	Spec.	Capacitance Code (pF)	Capacitance Tolerance	Rated Voltage	Dielectric/Temp. Char.	Design	Lead Configuration ^{2,3}	Failure Rate	Packaging (C-Spec)
C9 = Ceramic 900	0 = 7.0 mm 1 = 8.0 mm 2 = 9.0 mm 3 = 10.0 mm 4 = 11.0 mm 6 = 13.0 mm 8 = 15.0 mm	5 = 5.0 mm 7 = 7.5 mm 1 = 10.0 mm	U = Safety	Two significant digits and number of zeroes	J = $\pm 5\%$ K = $\pm 10\%$ M = $\pm 20\%$	Y = X1 400 VAC/ Y2 250 VAC	S = SL Y = Y5P W = Y5U V = Y5V	D = Disc	A = Straight B = Vertical Kink C = Outside Kink	A = N/A	See "Packaging C-Spec Ordering Options Table"

C900 AS Type Ordering Code

C9	6	1	U	222	M	W	W	D	A	A	7317
Ceramic Series	Body Diameter	Lead Spacing ¹	Spec.	Capacitance Code (pF)	Capacitance Tolerance	Rated Voltage	Dielectric/Temp. Char.	Design	Lead Config. ¹	Failure Rate	Packaging (C-Spec)
C9 = Ceramic 900	1 = 8.0 mm 2 = 9.0 mm 3 = 10.0 mm 5 = 12.0 mm 6 = 13.0 mm 7 = 14.0 mm 8 = 15.0 mm	1 = 10.0 mm	U = Safety	Two significant digits and number of zeroes	J = $\pm 5\%$ K = $\pm 10\%$ M = $\pm 20\%$	W = X1 760 VAC/ Y1 500 VAC	Y = Y5P W = Y5U	D = Disc	A = Straight B = Vertical Kink C = Outside Kink	A = N/A	See "Packaging C-Spec Ordering Options Table"

C900 AH Type Ordering Code

C9	3	1	U	101	J	V	S	D	A	A	7317
Ceramic Series	Body Diameter	Lead Spacing ¹	Spec.	Capacitance Code (pF)	Capacitance Tolerance	Rated Voltage	Dielectric/Temp. Char.	Design	Lead Config. ²	Failure Rate	Packaging (C-Spec)
C9 = Ceramic 900 Series	0 = 7.0 mm 1 = 8.0 mm 2 = 9.0 mm 3 = 10.0 mm 4 = 11.0 mm 5 = 12.0 mm 6 = 13.0 mm 7 = 14.0 mm	1 = 10.0 mm	U = Safety	Two significant digits and number of zeroes	J = $\pm 5\%$ K = $\pm 10\%$ M = $\pm 20\%$	V = X1 400 VAC /Y1 400 VAC	S = SL Y = Y5P W = Y5U V = Y5V	D = Disc	A = Straight B = Vertical Kink C = Outside Kink	A = N/A	See "Packaging C-Spec Ordering Options Table"

C9	1	1	U	620	J	U	S	D	A	A	7317
Ceramic Series	Body Diameter	Lead Spacing ¹	Spec.	Capacitance Code (pF)	Capacitance Tolerance	Rated Voltage	Dielectric/Temp. Char.	Design	Lead Configuration ²	Failure Rate	Packaging (C-Spec)
C9 = Ceramic 900 Series	0 = 7.0 mm 1 = 8.0 mm 2 = 9.0 mm 3 = 10.0 mm 4 = 11.0 mm 5 = 12.0 mm 7 = 14.0 mm	1 = 10.0 mm	U = Safety	Two significant digits and number of zeroes	J = $\pm 5\%$ K = $\pm 10\%$ M = $\pm 20\%$	U = X1 400 VAC/ Y1 250 VAC	S = SL Y = Y5P W = Y5U V = Y5V	D = Disc	A = Straight B = Vertical Kink C = Outside Kink	A = N/A	See "Packaging C-Spec Ordering Options Table"

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**Product Series
New Ordering
Information**
C700 KJY Type Ordering Code

C7	8	1	U	103	M	Y	V	D	A	A	7301
Ceramic Series	Body Diameter	Lead Spacing	Spec.	Capacitance Code (pF)	Capacitance Tolerance	Rated Voltage	Dielectric/Temp. Char.	Design	Lead Configuration	Failure Rate	Packaging (C-Spec)
C7 = Ceramic 700	0 = 7.0 mm 1 = 8.0 mm 2 = 9.0 mm 3 = 10.0 mm 4 = 11.0 mm 5 = 12.0mm 6 = 13.0 mm 7 = 14.0 mm 8 = 15.0 mm 9 = 16.0 mm	5 = 5.0 mm 7 = 7.5 mm 1 = 10.0 mm 2 = 12.5 mm	U = Safety	2 significant digits + Number of zeroes	K = ±10% M = ±20%	Y = X1 400 VAC/ Y2 250 VAC Z = X1 440 VAC/ Y2 300 VAC	S = SL Y = Y5P W = Y5U V = Y5V	D = Disc	A = Straight B = Vertical Kink C = Outside Kink D = Inside Kink	A = N/A	See "Packaging C-Spec Ordering Options Table" below

C700 KJN Type Ordering Code

C7	7	1	U	472	M	S	W	D	A	A	7301
Ceramic Series	Body Diameter	Lead Spacing	Spec.	Capacitance Code (pF)	Capacitance Tolerance	Rated Voltage	Dielectric/Temp. Char.	Design	Lead Configuration	Failure Rate	Packaging (C-Spec)
C7 = Ceramic 700	2 = 9.0 mm 3 = 10.0 mm 4 = 11.0 mm 5 = 12.0mm 6 = 13.0 mm 7 = 14.0 mm 8 = 15.0 mm	1 = 10.0 mm 2 = 12.5 mm	U = Safety	2 significant digits + Number of zeroes	J = ±5% K = ±10% M = ±20%	S = X1 440 VAC/ Y1 400 VAC T = X1 440 VAC/ Y1 250 VAC W = X1 760 VAC/ Y1 500 VAC	S = SL Y = Y5P W = Y5U V = Y5V	D = Disc	A = Straight B = Vertical Kink C = Outside Kink D = Inside Kink	A = N/A	See "Packaging C-Spec Ordering Options Table" below

Alternative Part Numbers (24 months sales history)

EOL KEMET Part Number	Voltage (VAC)	Body diameter (mm)	Capacitance code	Tolerance	TC	Alternative KEMET Part Number	Voltage (VAC)	Body diameter (mm)	Capacitance code	Tolerance	TC
C901U101KVYDAAWL20	X1 400 VAC /Y1 400 VAC	7	101	±10%	Y5P	C721U101KSYDAAWL25	X1 440 VAC /Y1 400 VAC	9	101	±10%	Y5P
C901U101KYYDAA7317	X1 400 VAC /Y2 250 VAC	7	101	±10%	Y5P	C711U101KYYDAA7317	X1 400 VAC /Y2 250 VAC	8	101	±10%	Y5P
C901U102MUVDBA7317	X1 400 VAC /Y1 250 VAC	7	102	±20%	Y5V	C721U102MTVDBA7317	X1 440 VAC /Y1 250 VAC	9	102	±20%	Y5V
C901U102MUVDCAWL35	X1 400 VAC /Y1 250 VAC	7	102	±20%	Y5V	C721U102MTVDCAWL35	X1 440 VAC /Y1 250 VAC	9	102	±20%	Y5V
C901U102MVVDAWL40	X1 400 VAC /Y1 400 VAC	7	102	±20%	Y5V	C721U102MSVDAWL35	X1 440 VAC /Y1 400 VAC	9	102	±20%	Y5V
C901U102MVVDBA7317	X1 400 VAC /Y1 400 VAC	7	102	±20%	Y5V	C721U102MSVDBA7317	X1 440 VAC /Y1 400 VAC	9	102	±20%	Y5V
C901U102MYVDBA7317	X1 400 VAC /Y2 250 VAC	7	102	±20%	Y5V	C711U102MYVDBA7317	X1 400 VAC /Y2 250 VAC	8	102	±20%	Y5V
C901U102MYWDBA7317	X1 400 VAC /Y2 250 VAC	7	102	±20%	Y5U	C711U102MYWDBA7317	X1 400 VAC /Y2 250 VAC	8	102	±20%	Y5U
C901U102MZVDBA7317	X1 440 VAC /Y2 300 VAC	7	102	±20%	Y5V	C711U102MZVDBA7317	X1 440 VAC /Y2 300 VAC	8	102	±20%	Y5V
C901U102MZWDBA7317	X1 440 VAC /Y2 300 VAC	7	102	±20%	Y5U	C711U102MZWDBA7317	X1 440 VAC /Y2 300 VAC	8	102	±20%	Y5U
C901U151KUYDAA7317	X1 400 VAC /Y1 250 VAC	7	151	±10%	Y5P	C721U151KTYDAA7317	X1 440 VAC /Y1 250 VAC	9	151	±10%	Y5P
C901U152MZVDBA7317	X1 440 VAC /Y2 300 VAC	7	152	±20%	Y5V	C711U152MZVDBA7317	X1 440 VAC /Y2 300 VAC	8	152	±20%	Y5V
C901U220JVSDBA7317	X1 400 VAC /Y1 400 VAC	7	220	±5%	SL	C721U220JVSDBA7317	X1 440 VAC /Y1 400 VAC	9	220	±5%	SL
C901U221KUYDBA7317	X1 400 VAC /Y1 250 VAC	7	221	±10%	Y5P	C721U221KTYDBA7317	X1 440 VAC /Y1 250 VAC	9	221	±10%	Y5P
C901U221KVYDAA7317	X1 400 VAC /Y1 400 VAC	7	221	±10%	Y5P	C721U221KSYDAA7317	X1 440 VAC /Y1 400 VAC	9	221	±10%	Y5P
C901U221KVYDAAWL20	X1 400 VAC /Y1 400 VAC	7	221	±10%	Y5P	C721U221KSYDAAWL25	X1 440 VAC /Y1 400 VAC	9	221	±10%	Y5P
C901U222MYVDBA7317	X1 400 VAC /Y2 250 VAC	7	222	±20%	Y5V	C721U222MYVDBA7317	X1 400 VAC /Y2 250 VAC	9	222	±20%	Y5V

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C901U222MYVDBAWL35	X1 400 VAC /Y2 250 VAC	7	222	±20%	Y5V	C721U222MYVDBAWL35	X1 400 VAC /Y2 250 VAC	9	222	±20%	Y5V
C901U222MZVDBA7317	X1 440 VAC /Y2 300 VAC	7	222	±20%	Y5V	C721U222MZVDBA7317	X1 440 VAC /Y2 300 VAC	9	222	±20%	Y5V
C901U471KZYDAWL20	X1 440 VAC /Y2 300 VAC	7	471	±10%	Y5P	C711U471KZYDAWL25	X1 440 VAC /Y2 300 VAC	8	471	±10%	Y5P
C901U471KZYDCAWL45	X1 440 VAC /Y2 300 VAC	7	471	±10%	Y5P	C711U471KZYDCAWL50	X1 440 VAC /Y2 300 VAC	8	471	±10%	Y5P
C901U500JZSDBAWL35	X1 440 VAC /Y2 300 VAC	7	500	±5%	SL	C711U101KZYDBAWL35	X1 440 VAC /Y2 300 VAC	8	101	±10%	Y5P
C905U102MYVDCAWL30	X1 400 VAC /Y2 250 VAC	7	102	±20%	Y5V	C715U102MYVDCAWL35	X1 400 VAC /Y2 250 VAC	8	102	±20%	Y5V
C905U102MYWDCA7317	X1 400 VAC /Y2 250 VAC	7	102	±20%	Y5U	C715U102MYWDCA7317	X1 400 VAC /Y2 250 VAC	8	102	±20%	Y5U
C905U152MYVDBAWL35	X1 400 VAC /Y2 250 VAC	7	152	±20%	Y5V	C715U152MYVDBAWL35	X1 400 VAC /Y2 250 VAC	8	152	±20%	Y5V
C905U471KYYDBA7317	X1 400 VAC /Y2 250 VAC	7	471	±10%	Y5P	C715U471KYYDBA7317	X1 400 VAC /Y2 250 VAC	8	471	±10%	Y5P
C907U101KYYDAA7317	X1 400 VAC /Y2 250 VAC	7	101	±10%	Y5P	C717U101KYYDAA7317	X1 400 VAC /Y2 250 VAC	8	101	±10%	Y5P
C907U101KZYDAA7317	X1 440 VAC /Y2 300 VAC	7	101	±10%	Y5P	C717U101KZYDAA7317	X1 440 VAC /Y2 300 VAC	8	101	±10%	Y5P
C907U101KZYDCA7317	X1 440 VAC /Y2 300 VAC	7	101	±10%	Y5P	C717U101KZYDCA7317	X1 440 VAC /Y2 300 VAC	8	101	±10%	Y5P
C907U102MYVDBA7317	X1 400 VAC /Y2 250 VAC	7	102	±20%	Y5V	C717U102MYVDBA7317	X1 400 VAC /Y2 250 VAC	8	102	±20%	Y5V
C907U102MYVDBAWL45	X1 400 VAC /Y2 250 VAC	7	102	±20%	Y5V	C717U102MYVDBAWL50	X1 400 VAC /Y2 250 VAC	8	102	±20%	Y5V
C907U102MYVDCA7317	X1 400 VAC /Y2 250 VAC	7	102	±20%	Y5V	C717U102MYVDCA7317	X1 400 VAC /Y2 250 VAC	8	102	±20%	Y5V
C907U102MYWDAA7317	X1 400 VAC /Y2 250 VAC	7	102	±20%	Y5U	C717U102MYWDAA7317	X1 400 VAC /Y2 250 VAC	8	102	±20%	Y5U
C907U102MYWDBA7317	X1 400 VAC /Y2 250 VAC	7	102	±20%	Y5U	C717U102MYWDBA7317	X1 400 VAC /Y2 250 VAC	8	102	±20%	Y5U
C907U102MZVDBA7317	X1 440 VAC /Y2 300 VAC	7	102	±20%	Y5V	C717U102MZVDBA7317	X1 440 VAC /Y2 300 VAC	8	102	±20%	Y5V
C907U102MZWDAA7317	X1 440 VAC /Y2 300 VAC	7	102	±20%	Y5U	C717U102MZWDAA7317	X1 440 VAC /Y2 300 VAC	8	102	±20%	Y5U
C907U102MZWDBA7317	X1 440 VAC /Y2 300 VAC	7	102	±20%	Y5U	C717U102MZWDBA7317	X1 440 VAC /Y2 300 VAC	8	102	±20%	Y5U
C907U151KYYDAWL50	X1 400 VAC /Y2 250 VAC	7	151	±10%	Y5P	C717U151KYYDAWL50	X1 400 VAC /Y2 250 VAC	8	151	±10%	Y5P
C907U152MZVDBA7317	X1 440 VAC /Y2 300 VAC	7	152	±20%	Y5V	C717U152MZVDBA7317	X1 440 VAC /Y2 300 VAC	8	152	±20%	Y5V
C907U221KZYDAWL20	X1 440 VAC /Y2 300 VAC	7	221	±10%	Y5P	C717U221KZYDAWL25	X1 440 VAC /Y2 300 VAC	8	221	±10%	Y5P
C907U221KZYDBA7317	X1 440 VAC /Y2 300 VAC	7	221	±10%	Y5P	C717U221KZYDBA7317	X1 440 VAC /Y2 300 VAC	8	221	±10%	Y5P
C907U222MYVDAA7317	X1 400 VAC /Y2 250 VAC	7	222	±20%	Y5V	C727U222MYVDAA7317	X1 400 VAC /Y2 250 VAC	9	222	±20%	Y5V
C907U222MYVDBA7317	X1 400 VAC /Y2 250 VAC	7	222	±20%	Y5V	C727U222MYVDBA7317	X1 400 VAC /Y2 250 VAC	9	222	±20%	Y5V
C907U222MYVDBAWL35	X1 400 VAC /Y2 250 VAC	7	222	±20%	Y5V	C727U222MYVDBAWL35	X1 400 VAC /Y2 250 VAC	9	222	±20%	Y5V
C907U222MYVDCA7317	X1 400 VAC /Y2 250 VAC	7	222	±20%	Y5V	C727U222MYVDCA7317	X1 400 VAC /Y2 250 VAC	9	222	±20%	Y5V
C907U222MZVDA7317	X1 440 VAC /Y2 300 VAC	7	222	±20%	Y5V	C727U222MZVDA7317	X1 440 VAC /Y2 300 VAC	9	222	±20%	Y5V
C907U222MZVDBA7317	X1 440 VAC /Y2 300 VAC	7	222	±20%	Y5V	C727U222MZVDBA7317	X1 440 VAC /Y2 300 VAC	9	222	±20%	Y5V
C907U471KZYDAWL20	X1 440 VAC /Y2 300 VAC	7	471	±10%	Y5P	C717U471KZYDAWL25	X1 440 VAC /Y2 300 VAC	8	471	±10%	Y5P
C907U471KZYDBA7317	X1 440 VAC /Y2 300 VAC	7	471	±10%	Y5P	C717U471KZYDBA7317	X1 440 VAC /Y2 300 VAC	8	471	±10%	Y5P
C907U471KZYDCA7317	X1 440 VAC /Y2 300 VAC	7	471	±10%	Y5P	C717U471KZYDCA7317	X1 440 VAC /Y2 300 VAC	8	471	±10%	Y5P
C911U101KWYDAWL40	X1 760 VAC /Y1 500 VAC	8	101	±10%	Y5P	C721U101KWYDAWL35	X1 760 VAC /Y1 500 VAC	9	101	±10%	Y5P
C911U102MUWDAWL20	X1 400 VAC /Y1 250 VAC	8	102	±20%	Y5U	C721U102MTWDAWL25	X1 440 VAC /Y1 250 VAC	9	102	±20%	Y5U
C911U102MUWDBA7317	X1 400 VAC /Y1 250 VAC	8	102	±20%	Y5U	C721U102MTWDBA7317	X1 440 VAC /Y1 250 VAC	9	102	±20%	Y5U
C911U102MVWDBA7317	X1 400 VAC /Y1 400 VAC	8	102	±20%	Y5U	C721U102MSWDBA7317	X1 440 VAC /Y1 400 VAC	9	102	±20%	Y5U
C911U102MVWDBAWL35	X1 400 VAC /Y1 400 VAC	8	102	±20%	Y5U	C721U102MSWDBAWL35	X1 440 VAC /Y1 400 VAC	9	102	±20%	Y5U
C911U102MVWDBAWL50	X1 400 VAC /Y1 400 VAC	8	102	±20%	Y5U	C721U102MSWDBAWL50	X1 440 VAC /Y1 400 VAC	9	102	±20%	Y5U

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C911U151KWYDCAWL45	X1 760 VAC /Y1 500 VAC	8	151	±10%	Y5P	C721U151KWYDCAWL50	X1 760 VAC /Y1 500 VAC	9	151	±10%	Y5P
C911U221KWYDAAWL40	X1 760 VAC /Y1 500 VAC	8	221	±10%	Y5P	C721U221KWYDAAWL35	X1 760 VAC /Y1 500 VAC	9	221	±10%	Y5P
C911U470JUSDA7317	X1 400 VAC /Y1 250 VAC	8	470	±5%	SL	C741U470JTSDA7317	X1 440 VAC /Y1 250 VAC	11	470	±5%	SL
C911U470JVSDBAWL40	X1 400 VAC /Y1 400 VAC	8	470	±5%	SL	C741U470JSSDBAWL35	X1 440 VAC /Y1 400 VAC	11	470	±5%	SL
C911U471KUYDAA7317	X1 400 VAC /Y1 250 VAC	8	471	±10%	Y5P	C721U471KTYDAA7317	X1 440 VAC /Y1 250 VAC	9	471	±10%	Y5P
C911U471KUYDAWL20	X1 400 VAC /Y1 250 VAC	8	471	±10%	Y5P	C721U471KTYDAWL25	X1 440 VAC /Y1 250 VAC	9	471	±10%	Y5P
C911U471MWWDA7317	X1 760 VAC /Y1 500 VAC	8	471	±20%	Y5U	C721U471KWYDAA7317	X1 760 VAC /Y1 500 VAC	9	471	±10%	Y5P
C911U561KZYDAWL45	X1 440 VAC /Y2 300 VAC	8	561	±10%	Y5P	C721U561KZYDAWL50	X1 440 VAC /Y2 300 VAC	9	561	±10%	Y5P
C911U681KZYDCA7317	X1 440 VAC /Y2 300 VAC	8	681	±10%	Y5P	C721U681KZYDCA7317	X1 440 VAC /Y2 300 VAC	9	681	±10%	Y5P
C917U681KZYDAWL20	X1 440 VAC /Y2 300 VAC	8	681	±10%	Y5P	C727U681KZYDAWL25	X1 440 VAC /Y2 300 VAC	9	681	±10%	Y5P
C921U102KYYDBAWL35	X1 400 VAC /Y2 250 VAC	9	102	±10%	Y5P	C731U102KYYDBAWL35	X1 400 VAC /Y2 250 VAC	10	102	±10%	Y5P
C921U102MWWDAWL40	X1 760 VAC /Y1 500 VAC	9	102	±20%	Y5U	C721U102MWWDAWL35	X1 760 VAC /Y1 500 VAC	9	102	±20%	Y5U
C921U102MWWDBA7317	X1 760 VAC /Y1 500 VAC	9	102	±20%	Y5U	C721U102MWWDBA7317	X1 760 VAC /Y1 500 VAC	9	102	±20%	Y5U
C921U152MVWDBA7317	X1 400 VAC /Y1 400 VAC	9	152	±20%	Y5U	C741U152MSWDBA7317	X1 440 VAC /Y1 400 VAC	11	152	±20%	Y5U
C921U152MZWDBA7317	X1 440 VAC /Y2 300 VAC	9	152	±20%	Y5U	C721U152MZWDBA7317	X1 440 VAC /Y2 300 VAC	9	152	±20%	Y5U
C921U222MUVDBA7317	X1 400 VAC /Y1 250 VAC	9	222	±20%	Y5V	C731U222MTVDBA7317	X1 440 VAC /Y1 250 VAC	10	222	±20%	Y5V
C921U222MUVDBAWL35	X1 400 VAC /Y1 250 VAC	9	222	±20%	Y5V	C731U222MTVDBAWL35	X1 440 VAC /Y1 250 VAC	10	222	±20%	Y5V
C921U222MUVDCA7317	X1 400 VAC /Y1 250 VAC	9	222	±20%	Y5V	C731U222MTVDCA7317	X1 440 VAC /Y1 250 VAC	10	222	±20%	Y5V
C921U222MVVDAA7317	X1 400 VAC /Y1 400 VAC	9	222	±20%	Y5V	C731U222MSVDAA7317	X1 440 VAC /Y1 400 VAC	10	222	±20%	Y5V
C921U222MVVDBA7317	X1 400 VAC /Y1 400 VAC	9	222	±20%	Y5V	C731U222MSVDBA7317	X1 440 VAC /Y1 400 VAC	10	222	±20%	Y5V
C921U222MVVDBAWL35	X1 400 VAC /Y1 400 VAC	9	222	±20%	Y5V	C731U222MSVDBAWL35	X1 440 VAC /Y1 400 VAC	10	222	±20%	Y5V
C921U222MZWDBA7317	X1 440 VAC /Y2 300 VAC	9	222	±20%	Y5U	C731U222MZWDBA7317	X1 440 VAC /Y2 300 VAC	10	222	±20%	Y5U
C921U332MZVDBA7317	X1 440 VAC /Y2 300 VAC	9	332	±20%	Y5V	C731U332MZVDBA7317	X1 440 VAC /Y2 300 VAC	10	332	±20%	Y5V
C921U680JVS DCA7317	X1 400 VAC /Y1 400 VAC	9	680	±5%	SL	C751U680JSS DCA7317	X1 440 VAC /Y1 400 VAC	12	680	±5%	SL
C921U681KVYDCAWL50	X1 400 VAC /Y1 400 VAC	9	681	±10%	Y5P	C731U681KSYDCAWL50	X1 440 VAC /Y1 400 VAC	10	681	±10%	Y5P
C925U222MYWDBA7317	X1 400 VAC /Y2 250 VAC	9	222	±20%	Y5U	C735U222MYWDBA7317	X1 400 VAC /Y2 250 VAC	10	222	±20%	Y5U
C927U102KYYDBAWL35	X1 400 VAC /Y2 250 VAC	9	102	±10%	Y5P	C737U102KYYDBAWL35	X1 400 VAC /Y2 250 VAC	10	102	±10%	Y5P
C927U102KZYDAA7317	X1 440 VAC /Y2 300 VAC	9	102	±10%	Y5P	C737U102KZYDAA7317	X1 440 VAC /Y2 300 VAC	10	102	±10%	Y5P
C927U102KZYDCA7317	X1 440 VAC /Y2 300 VAC	9	102	±10%	Y5P	C737U102KZYDCA7317	X1 440 VAC /Y2 300 VAC	10	102	±10%	Y5P
C927U152MZWDBA7317	X1 440 VAC /Y2 300 VAC	9	152	±20%	Y5U	C727U152MZWDBA7317	X1 440 VAC /Y2 300 VAC	9	152	±20%	Y5U
C927U222MYWDAA7317	X1 400 VAC /Y2 250 VAC	9	222	±20%	Y5U	C737U222MYWDAA7317	X1 400 VAC /Y2 250 VAC	10	222	±20%	Y5U
C927U222MYWDBA7317	X1 400 VAC /Y2 250 VAC	9	222	±20%	Y5U	C737U222MYWDBA7317	X1 400 VAC /Y2 250 VAC	10	222	±20%	Y5U
C927U222MZWDAA7317	X1 440 VAC /Y2 300 VAC	9	222	±20%	Y5U	C737U222MZWDAA7317	X1 440 VAC /Y2 300 VAC	10	222	±20%	Y5U
C927U222MZWDAAWL20	X1 440 VAC /Y2 300 VAC	9	222	±20%	Y5U	C737U222MZWDAAWL25	X1 440 VAC /Y2 300 VAC	10	222	±20%	Y5U
C927U222MZWDAAWL45	X1 440 VAC /Y2 300 VAC	9	222	±20%	Y5U	C737U222MZWDAAWL50	X1 440 VAC /Y2 300 VAC	10	222	±20%	Y5U
C927U222MZWDBA7317	X1 440 VAC /Y2 300 VAC	9	222	±20%	Y5U	C737U222MZWDBA7317	X1 440 VAC /Y2 300 VAC	10	222	±20%	Y5U
C927U222MZWDCA7317	X1 440 VAC /Y2 300 VAC	9	222	±20%	Y5U	C737U222MZWDCA7317	X1 440 VAC /Y2 300 VAC	10	222	±20%	Y5U
C927U222MZWDCAWL50	X1 440 VAC /Y2 300 VAC	9	222	±20%	Y5U	C737U222MZWDCAWL50	X1 440 VAC /Y2 300 VAC	10	222	±20%	Y5U
C927U332MYVDBA7317	X1 400 VAC /Y2 250 VAC	9	332	±20%	Y5V	C737U332MYVDBA7317	X1 400 VAC /Y2 250 VAC	10	332	±20%	Y5V

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C927U332MZVDBA7317	X1 440 VAC /Y2 300 VAC	9	332	±20%	Y5V	C737U332MZVDBA7317	X1 440 VAC /Y2 300 VAC	10	332	±20%	Y5V
C927U821KYYDAAWL20	X1 400 VAC /Y2 250 VAC	9	821	±10%	Y5P	C737U102KYYDAAWL25	X1 400 VAC /Y2 250 VAC	10	102	±10%	Y5P
C931U101JUSDAAWL50	X1 400 VAC /Y1 250 VAC	10	101	±5%	SL	C721U101KTYDAAWL50	X1 440 VAC /Y1 250 VAC	9	101	±10%	Y5P
C931U101JVSDA7317	X1 400 VAC /Y1 400 VAC	10	101	±5%	SL	C721U101KSYDAA7317	X1 440 VAC /Y1 400 VAC	9	101	±10%	Y5U
C931U222MUWDBA7317	X1 400 VAC /Y1 250 VAC	10	222	±20%	Y5U	C751U222MTWDBA7317	X1 440 VAC /Y1 250 VAC	12	222	±20%	Y5U
C931U222MVWDBA7317	X1 400 VAC /Y1 400 VAC	10	222	±20%	Y5U	C751U222MSWDBA7317	X1 440 VAC /Y1 400 VAC	12	222	±20%	Y5U
C931U222MVWDBAWL35	X1 400 VAC /Y1 400 VAC	10	222	±20%	Y5U	C751U222MSWDBAWL35	X1 440 VAC /Y1 400 VAC	12	222	±20%	Y5U
C935U101JYSDBAWL45	X1 400 VAC /Y2 250 VAC	10	101	±5%	SL	C715U101KYYDBAWL50	X1 400 VAC /Y2 250 VAC	8	101	±5%	Y5P
C937U101JYSDA7317	X1 400 VAC /Y2 250 VAC	10	101	±5%	SL	C717U101KYYDAA7317	X1 400 VAC /Y2 250 VAC	8	101	±10%	Y5P
C941U102KYYDAAWL50	X1 400 VAC /Y1 400 VAC	11	102	±10%	Y5P	C751U102KSYDAAWL50	X1 440 VAC /Y1 400 VAC	12	102	±10%	Y5P
C941U102KVYDBA7317	X1 400 VAC /Y1 400 VAC	11	102	±10%	Y5P	C751U102KSYDBA7317	X1 440 VAC /Y1 400 VAC	12	102	±10%	Y5P
C941U102KVYDCA7317	X1 400 VAC /Y1 400 VAC	11	102	±10%	Y5P	C751U102KSYDCA7317	X1 440 VAC /Y1 400 VAC	12	102	±10%	Y5P
C941U332MVVDAAWL45	X1 400 VAC /Y1 400 VAC	11	332	±20%	Y5V	C751U332MSVDAAWL50	X1 440 VAC /Y1 400 VAC	12	332	±20%	Y5V
C941U332MVVDBA7317	X1 400 VAC /Y1 400 VAC	11	332	±20%	Y5V	C751U332MSVDBA7317	X1 440 VAC /Y1 400 VAC	12	332	±20%	Y5V
C941U332MVVDCAWL35	X1 400 VAC /Y1 400 VAC	11	332	±20%	Y5V	C751U332MSVDCAWL35	X1 440 VAC /Y1 400 VAC	12	332	±20%	Y5V
C941U332MYWDBA7317	X1 400 VAC /Y2 250 VAC	11	332	±20%	Y5U	C751U332MYWDBA7317	X1 400 VAC /Y2 250 VAC	12	332	±20%	Y5U
C941U472MYVDBA7317	X1 400 VAC /Y2 250 VAC	11	472	±20%	Y5V	C751U472MYVDBA7317	X1 400 VAC /Y2 250 VAC	12	472	±20%	Y5V
C941U472MZVDBA7317	X1 440 VAC /Y2 300 VAC	11	472	±20%	Y5V	C751U472MZVDBA7317	X1 440 VAC /Y2 300 VAC	12	472	±20%	Y5V
C945U472MYVDCA7317	X1 400 VAC /Y2 250 VAC	11	472	±20%	Y5V	C755U472MYVDCA7317	X1 400 VAC /Y2 250 VAC	12	472	±20%	Y5V
C947U332MYWDBA7317	X1 400 VAC /Y2 250 VAC	11	332	±20%	Y5U	C757U332MYWDBA7317	X1 440 VAC /Y2 250 VAC	12	332	±20%	Y5U
C947U332MZWDAAWL30	X1 440 VAC /Y2 300 VAC	11	332	±20%	Y5U	C757U332MZWDAAWL35	X1 440 VAC /Y2 300 VAC	12	332	±20%	Y5U
C947U332MZWDBA7317	X1 440 VAC /Y2 300 VAC	11	332	±20%	Y5U	C757U332MZWDBA7317	X1 440 VAC /Y2 300 VAC	12	332	±20%	Y5U
C947U332MZWDBAWL50	X1 440 VAC /Y2 300 VAC	11	332	±20%	Y5U	C757U332MZWDBAWL50	X1 440 VAC /Y2 300 VAC	12	332	±20%	Y5U
C947U332MZWDCA7317	X1 440 VAC /Y2 300 VAC	11	332	±20%	Y5U	C757U332MZWDCA7317	X1 440 VAC /Y2 300 VAC	12	332	±20%	Y5U
C947U392MZVDBA7317	X1 440 VAC /Y2 300 VAC	11	392	±20%	Y5V	C747U392MZVDBA7317	X1 440 VAC /Y2 300 VAC	11	392	±20%	Y5V
C947U472MYVDAA7317	X1 400 VAC /Y2 250 VAC	11	472	±20%	Y5V	C757U472MYVDAA7317	X1 400 VAC /Y2 250 VAC	12	472	±20%	Y5V
C947U472MYVDBA7317	X1 400 VAC /Y2 250 VAC	11	472	±20%	Y5V	C757U472MYVDBA7317	X1 400 VAC /Y2 250 VAC	12	472	±20%	Y5V
C947U472MZVDAA7317	X1 440 VAC /Y2 300 VAC	11	472	±20%	Y5V	C757U472MZVDAA7317	X1 440 VAC /Y2 300 VAC	12	472	±20%	Y5V
C947U472MZVDAAWL20	X1 440 VAC /Y2 300 VAC	11	472	±20%	Y5V	C757U472MZVDAAWL25	X1 440 VAC /Y2 300 VAC	12	472	±20%	Y5V
C947U472MZVDAAWL45	X1 440 VAC /Y2 300 VAC	11	472	±20%	Y5V	C757U472MZVDAAWL50	X1 440 VAC /Y2 300 VAC	12	472	±20%	Y5V
C947U472MZVDBA7317	X1 440 VAC /Y2 300 VAC	11	472	±20%	Y5V	C757U472MZVDBA7317	X1 440 VAC /Y2 300 VAC	12	472	±20%	Y5V
C951U102KWYDAA7317	X1 760 VAC /Y1 500 VAC	12	102	±10%	Y5P	C751U102KWYDAA7317	X1 760 VAC /Y1 500 VAC	12	102	±10%	Y5P
C951U102KWYDBA7317	X1 760 VAC /Y1 500 VAC	12	102	±10%	Y5P	C751U102KWYDBA7317	X1 760 VAC /Y1 500 VAC	12	102	±10%	Y5P
C951U332MUWDBA7317	X1 400 VAC /Y1 250 VAC	12	332	±20%	Y5U	C771U332MTWDBA7317	X1 440 VAC /Y1 250 VAC	14	332	±20%	Y5U
C951U332MVWDBA7317	X1 400 VAC /Y1 400 VAC	12	332	±20%	Y5U	C771U332MSWDBA7317	X1 440 VAC /Y1 400 VAC	14	332	±20%	Y5U
C951U332MVWDBAWL35	X1 400 VAC /Y1 400 VAC	12	332	±20%	Y5U	C771U332MSWDBAWL35	X1 440 VAC /Y1 400 VAC	14	332	±20%	Y5U
C951U472MUVDA7317	X1 400 VAC /Y1 250 VAC	12	472	±20%	Y5V	C771U472MTVDAA7317	X1 440 VAC /Y1 250 VAC	14	472	±20%	Y5V
C951U472MUVDBA7317	X1 400 VAC /Y1 250 VAC	12	472	±20%	Y5V	C771U472MTVDBA7317	X1 440 VAC /Y1 250 VAC	14	472	±20%	Y5V
C951U472MVVDAA7317	X1 400 VAC /Y1 400 VAC	12	472	±20%	Y5V	C771U472MSVDAA7317	X1 440 VAC /Y1 400 VAC	14	472	±20%	Y5V

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C951U472MVDDBA7317	X1 400 VAC /Y1 400 VAC	12	472	±20%	Y5V	C771U472MSVDBA7317	X1 440 VAC /Y1 400 VAC	14	472	±20%	Y5V
C961U222MWWDAAWL20	X1 760 VAC /Y1 500 VAC	13	222	±20%	Y5U	C751U222MWWDAAWL25	X1 760 VAC /Y1 500 VAC	12	222	±20%	Y5U
C961U222MWWDAAWL40	X1 760 VAC /Y1 500 VAC	13	222	±20%	Y5U	C751U222MWWDAAWL35	X1 760 VAC /Y1 500 VAC	12	222	±20%	Y5U
C961U222MWWDBA7317	X1 760 VAC /Y1 500 VAC	13	222	±20%	Y5U	C751U222MWWDBA7317	X1 760 VAC /Y1 500 VAC	12	222	±20%	Y5U
C961U222MWWDCAWL35	X1 760 VAC /Y1 500 VAC	13	222	±20%	Y5U	C751U222MWWDCAWL35	X1 760 VAC /Y1 500 VAC	12	222	±20%	Y5U
C961U332MWWDA7317	X1 760 VAC /Y1 500 VAC	13	332	±20%	Y5U	C771U332MWWDA7317	X1 760 VAC /Y1 500 VAC	14	332	±20%	Y5U
C961U332MWWDAAWL20	X1 760 VAC /Y1 500 VAC	13	332	±20%	Y5U	C771U332MWWDAAWL25	X1 760 VAC /Y1 500 VAC	14	332	±20%	Y5U
C961U392MUWDBA7317	X1 400 VAC /Y1 250 VAC	13	392	±20%	Y5U	C781U392MTWDBA7317	X1 440 VAC /Y1 250 VAC	15	392	±20%	Y5U
C961U472MYWDBA7317	X1 400 VAC /Y2 250 VAC	13	472	±20%	Y5U	C771U472MYWDBA7317	X1 400 VAC /Y2 250 VAC	14	472	±20%	Y5U
C961U472MZWDBA7317	X1 440 VAC /Y2 300 VAC	13	472	±20%	Y5U	C771U472MZWDBA7317	X1 440 VAC /Y2 300 VAC	14	472	±20%	Y5U
C961U472MZWDABWL20	X1 440 VAC /Y2 300 VAC	13	472	±20%	Y5U	C771U472MZWDABWL35	X1 440 VAC /Y2 300 VAC	14	472	±20%	Y5U
C961U472MZWDABWL50	X1 440 VAC /Y2 300 VAC	13	472	±20%	Y5U	C771U472MZWDABWL50	X1 440 VAC /Y2 300 VAC	14	472	±20%	Y5U
C961U472MZWDCA7317	X1 440 VAC /Y2 300 VAC	13	472	±20%	Y5U	C771U472MZWDCA7317	X1 440 VAC /Y2 300 VAC	14	472	±20%	Y5U
C961U682MYVDBA7317	X1 400 VAC /Y2 250 VAC	13	682	±20%	Y5V	C781U682MYVDBA7317	X1 400 VAC /Y2 250 VAC	15	682	±20%	Y5V
C961U682MZVDAAWL20	X1 440 VAC /Y2 300 VAC	13	682	±20%	Y5V	C781U682MZVDAAWL25	X1 440 VAC /Y2 300 VAC	15	682	±20%	Y5V
C961U682MZVDBA7317	X1 440 VAC /Y2 300 VAC	13	682	±20%	Y5V	C781U682MZVDBA7317	X1 440 VAC /Y2 300 VAC	15	682	±20%	Y5V
C967U392MZWDCA7317	X1 440 VAC /Y2 300 VAC	13	392	±20%	Y5U	C767U392MZWDCA7317	X1 440 VAC /Y2 300 VAC	13	392	±20%	Y5U
C967U472MYWDAAWL45	X1 400 VAC /Y2 250 VAC	13	472	±20%	Y5U	C777U472MYWDAAWL50	X1 400 VAC /Y2 250 VAC	14	472	±20%	Y5U
C967U472MYWDAAWL50	X1 400 VAC /Y2 250 VAC	13	472	±20%	Y5U	C777U472MYWDAAWL50	X1 400 VAC /Y2 250 VAC	14	472	±20%	Y5U
C967U472MYWDBA7317	X1 400 VAC /Y2 250 VAC	13	472	±20%	Y5U	C777U472MYWDBA7317	X1 400 VAC /Y2 250 VAC	14	472	±20%	Y5U
C967U472MYWDCA7317	X1 400 VAC /Y2 250 VAC	13	472	±20%	Y5U	C777U472MYWDCA7317	X1 400 VAC /Y2 250 VAC	14	472	±20%	Y5U
C967U472MZWDBA7317	X1 440 VAC /Y2 300 VAC	13	472	±20%	Y5U	C777U472MZWDBA7317	X1 440 VAC /Y2 300 VAC	14	472	±20%	Y5U
C967U472MZWDABWL40	X1 440 VAC /Y2 300 VAC	13	472	±20%	Y5U	C777U472MZWDABWL35	X1 440 VAC /Y2 300 VAC	14	472	±20%	Y5U
C967U472MZWDCA7317	X1 440 VAC /Y2 300 VAC	13	472	±20%	Y5U	C777U472MZWDCA7317	X1 440 VAC /Y2 300 VAC	14	472	±20%	Y5U
C967U472MZWDCAWL40	X1 440 VAC /Y2 300 VAC	13	472	±20%	Y5U	C777U472MZWDCAWL35	X1 440 VAC /Y2 300 VAC	14	472	±20%	Y5U
C967U682MYVDBA7317	X1 400 VAC /Y2 250 VAC	13	682	±20%	Y5V	C787U682MYVDBA7317	X1 400 VAC /Y2 250 VAC	15	682	±20%	Y5V
C967U682MZVDAAWL20	X1 440 VAC /Y2 300 VAC	13	682	±20%	Y5V	C787U682MZVDAAWL25	X1 440 VAC /Y2 300 VAC	15	682	±20%	Y5V
C967U682MZVDBA7317	X1 440 VAC /Y2 300 VAC	13	682	±20%	Y5V	C787U682MZVDBA7317	X1 440 VAC /Y2 300 VAC	15	682	±20%	Y5V
C967U682MZVDBAWL30	X1 440 VAC /Y2 300 VAC	13	682	±20%	Y5V	C787U682MZVDBAWL35	X1 440 VAC /Y2 300 VAC	15	682	±20%	Y5V
C967U682MZVDBAWL40	X1 440 VAC /Y2 300 VAC	13	682	±20%	Y5V	C787U682MZVDBAWL35	X1 440 VAC /Y2 300 VAC	15	682	±20%	Y5V
C971U472MUWDAAWL20	X1 400 VAC /Y1 250 VAC	14	472	±20%	Y5U	C781U472MTWDAAWL25	X1 440 VAC /Y1 250 VAC	15	472	±20%	Y5U
C971U472MUWDBA7317	X1 400 VAC /Y1 250 VAC	14	472	±20%	Y5U	C781U472MTWDBA7317	X1 440 VAC /Y1 250 VAC	15	472	±20%	Y5U
C971U472MUWDCA7317	X1 400 VAC /Y1 250 VAC	14	472	±20%	Y5U	C781U472MTWDCA7317	X1 440 VAC /Y1 250 VAC	15	472	±20%	Y5U
C971U472MVWDBA7317	X1 400 VAC /Y1 400 VAC	14	472	±20%	Y5U	C781U472MSWDBA7317	X1 440 VAC /Y1 400 VAC	15	472	±20%	Y5U
C981U103MYVDAA7317	X1 400 VAC /Y2 250 VAC	15	103	±20%	Y5V	C791U103MYVDAA7317	X1 400 VAC /Y2 250 VAC	16	103	±20%	Y5V
C981U103MYVDAAWL20	X1 400 VAC /Y2 250 VAC	15	103	±20%	Y5V	C791U103MYVDAAWL25	X1 400 VAC /Y2 250 VAC	16	103	±20%	Y5V
C981U103MYVDAAWL45	X1 400 VAC /Y2 250 VAC	15	103	±20%	Y5V	C791U103MYVDAAWL50	X1 400 VAC /Y2 250 VAC	16	103	±20%	Y5V
C981U103MYVDBA7317	X1 400 VAC /Y2 250 VAC	15	103	±20%	Y5V	C791U103MYVDBA7317	X1 400 VAC /Y2 250 VAC	16	103	±20%	Y5V
C981U103MZVDAA7317	X1 440 VAC /Y2 300 VAC	15	103	±20%	Y5V	C791U103MZVDAA7317	X1 440 VAC /Y2 300 VAC	16	103	±20%	Y5V

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C981U103MZVDBA7317	X1 440 VAC /Y2 300 VAC	15	103	±20%	Y5V	C791U103MZVDBA7317	X1 440 VAC /Y2 300 VAC	16	103	±20%	Y5V
C981U103MZVDBA7317	X1 440 VAC /Y2 300 VAC	15	103	±20%	Y5V	C791U103MZVDBA7317	X1 440 VAC /Y2 300 VAC	16	103	±20%	Y5V
C981U103MZVDBA7317	X1 440 VAC /Y2 300 VAC	15	103	±20%	Y5V	C791U103MZVDBA7317	X1 440 VAC /Y2 300 VAC	16	103	±20%	Y5V
C981U472MWWDBA7317	X1 760 VAC /Y1 500 VAC	15	472	±20%	Y5U	C781U472MWWDBA7317	X1 760 VAC /Y1 500 VAC	15	472	±20%	Y5U
C981U472MWWDBA7317	X1 760 VAC /Y1 500 VAC	15	472	±20%	Y5U	C781U472MWWDBA7317	X1 760 VAC /Y1 500 VAC	15	472	±20%	Y5U
C981U472MWWDBA7317	X1 760 VAC /Y1 500 VAC	15	472	±20%	Y5U	C781U472MWWDBA7317	X1 760 VAC /Y1 500 VAC	15	472	±20%	Y5U
C987U103MYVDBA7317	X1 400 VAC /Y2 250 VAC	15	103	±20%	Y5V	C797U103MYVDBA7317	X1 400 VAC /Y2 250 VAC	16	103	±20%	Y5V
C987U103MYVDBA7317	X1 400 VAC /Y2 250 VAC	15	103	±20%	Y5V	C797U103MYVDBA7317	X1 400 VAC /Y2 250 VAC	16	103	±20%	Y5V
C987U103MYVDBA7317	X1 400 VAC /Y2 250 VAC	15	103	±20%	Y5V	C797U103MYVDBA7317	X1 400 VAC /Y2 250 VAC	16	103	±20%	Y5V
C987U103MYVDBA7317	X1 400 VAC /Y2 250 VAC	15	103	±20%	Y5V	C797U103MYVDBA7317	X1 400 VAC /Y2 250 VAC	16	103	±20%	Y5V
C987U103MYVDBA7317	X1 400 VAC /Y2 250 VAC	15	103	±20%	Y5V	C797U103MYVDBA7317	X1 400 VAC /Y2 250 VAC	16	103	±20%	Y5V
C987U103MYVDBA7317	X1 400 VAC /Y2 250 VAC	15	103	±20%	Y5V	C797U103MYVDBA7317	X1 400 VAC /Y2 250 VAC	16	103	±20%	Y5V
C987U103MYVDBA7317	X1 400 VAC /Y2 250 VAC	15	103	±20%	Y5V	C797U103MYVDBA7317	X1 400 VAC /Y2 250 VAC	16	103	±20%	Y5V
C987U103MZVDBA7317	X1 440 VAC /Y2 300 VAC	15	103	±20%	Y5V	C797U103MZVDBA7317	X1 440 VAC /Y2 300 VAC	16	103	±20%	Y5V

Note: All other specifications in the detailed specification sheet will not change.

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