

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation 用)
GA242QR7E2471MW01	470 pF	250Vac(r.m.s.)	X7R (EIA)	1808 (4520M)	1.5	±20%	200V and over / under Japanese Law	500 kHz - 3 GHz
GA242QR7E2102MW01	1000 pF	250Vac(r.m.s.)	X7R (EIA)	1808 (4520M)	1.5	±20%	200V and over / under Japanese Law	100 kHz - 3 GHz
GA243QR7E2222MW01	2200 pF	250Vac(r.m.s.)	X7R (EIA)	1812 (4532M)	1.5	±20%	200V and over / under Japanese Law	100 kHz - 3 GHz
GA243QR7E2332MW01	3300 pF	250Vac(r.m.s.)	X7R (EIA)	1812 (4532M)	1.5	±20%	200V and over / under Japanese Law	100 kHz - 3 GHz
GA243DR7E2472MW01	4700 pF	250Vac(r.m.s.)	X7R (EIA)	1812 (4532M)	2	±20%	200V and over / under Japanese Law	100 kHz - 3 GHz
GA243QR7E2103MW01	10000 pF	250Vac(r.m.s.)	X7R (EIA)	1812 (4532M)	1.5	±20%	200V and over / under Japanese Law	100 kHz - 3 GHz
GA243QR7E2223MW01	22000 pF	250Vac(r.m.s.)	X7R (EIA)	1812 (4532M)	1.5	±20%	200V and over / under Japanese Law	100 kHz - 3 GHz
GA243DR7E2473MW01	47000 pF	250Vac(r.m.s.)	X7R (EIA)	1812 (4532M)	2	±20%	200V and over / under Japanese Law	100 kHz - 3 GHz
GA255DR7E2104MW01	100000 pF	250Vac(r.m.s.)	X7R (EIA)	2220 (5750M)	2	±20%	200V and over / under Japanese Law	100 kHz - 3 GHz
GA342A1XGD100JW31	10 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGF100JW31	10 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGD120JW31	12 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGF120JW31	12 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGD150JW31	15 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGF150JW31	15 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGD180JW31	18 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGF180JW31	18 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGD220JW31	22 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGF220JW31	22 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGD270JW31	27 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGF270JW31	27 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGD330JW31	33 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGF330JW31	33 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGD390JW31	39 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGF390JW31	39 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGD470JW31	47 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGF470JW31	47 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGD560JW31	56 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGF560JW31	56 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGD680JW31	68 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGF680JW31	68 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGD820JW31	82 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342A1XGF820JW31	82 pF	250Vac(r.m.s.)	SL (JIS)	1808 (4520M)	1	±5%	Safety Standard Certified	100 MHz - 6 GHz
GA342QRTGD101KW01	100 pF	250Vac(r.m.s.)	X7R (EIA)	1808 (4520M)	1.5	±10%	Safety Standard Certified	100 kHz - 3 GHz
GA342QRTGF101KW01	100 pF	250Vac(r.m.s.)	X7R (EIA)	1808 (4520M)	1.5	±10%	Safety Standard Certified	100 kHz - 3 GHz
GA342QRTGD151KW01	150 pF	250Vac(r.m.s.)	X7R (EIA)	1808 (4520M)	1.5	±10%	Safety Standard Certified	100 kHz - 3 GHz
GA342QRTGF151KW01	150 pF	250Vac(r.m.s.)	X7R (EIA)	1808 (4520M)	1.5	±10%	Safety Standard Certified	100 kHz - 3 GHz
GA342DR7GF221KW02	220 pF</							

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GC355DD7LQ334KX18	330000 pF	630Vdc	X7T (EIA)	2220 (5750M)	2	±10%	200V and over/ Automotive [AEC-Q200]	100 Hz - 3 GHz
GC355DD72E474KX01	470000 pF	250Vdc	X7T (EIA)	2220 (5750M)	2	±10%	200V and over/ Automotive [AEC-Q200]	100 Hz - 3 GHz
GC355DD72W474KX01	470000 pF	450Vdc	X7T (EIA)	2220 (5750M)	2	±10%	200V and over/ Automotive [AEC-Q200]	100 Hz - 3 GHz
GC355DD7LP474KX18	470000 pF	450Vdc	X7T (EIA)	2220 (5750M)	2	±10%	200V and over/ Automotive [AEC-Q200]	100 Hz - 3 GHz
GC355DD7LQ474KX18	470000 pF	630Vdc	X7T (EIA)	2220 (5750M)	2	±10%	200V and over/ Automotive [AEC-Q200]	100 Hz - 3 GHz
GC355XD7LQ564KX17	560000 pF	630Vdc	X7T (EIA)	2220 (5750M)	2.7	±10%	200V and over/ Automotive [AEC-Q200]	100 Hz - 3 GHz
GC355DD72E684KX01	680000 pF	250Vdc	X7T (EIA)	2220 (5750M)	2	±10%	200V and over/ Automotive [AEC-Q200]	100 Hz - 3 GHz
GC355DD7LP684KX18	680000 pF	450Vdc	X7T (EIA)	2220 (5750M)	2	±10%	200V and over/ Automotive [AEC-Q200]	100 Hz - 3 GHz
GC355XD72E105KX05	1 uF	250Vdc	X7T (EIA)	2220 (5750M)	2.7	±10%	200V and over/ Automotive [AEC-Q200]	100 Hz - 3 GHz
GC355XD7LP105KX17	1 uF	450Vdc	X7T (EIA)	2220 (5750M)	2.7	±10%	200V and over/ Automotive [AEC-Q200]	100 Hz - 3 GHz
GCD188R71H102KA01	1000 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R71H102MA01	1000 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R72A102KA01	1000 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R72A102MA01	1000 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R71H122KA01	1200 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R71H122MA01	1200 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R72A122KA01	1200 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R72A122MA01	1200 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R71H152KA01	1500 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R71H152MA01	1500 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R72A152KA01	1500 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R72A152MA01	1500 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R71H182KA01	1800 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R71H182MA01	1800 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R72A182KA01	1800 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R72A182MA01	1800 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R71H222KA01	2200 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R71H222MA01	2200 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R72A222KA01	2200 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R72A222MA01	2200 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R71H272KA01	2700 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R71H272MA01	2700 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R72A272KA01	2700 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R72A272MA01	2700 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCD188R71H332KA01	3300 pF	50Vdc						

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GCD21BR72A333KA01	33000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.4	±1%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR72A333MA01	33000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR71H993KA01	39000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR71H1933MA01	39000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR72A393KA01	39000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR72A393MA01	39000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR72A473KA01	47000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR71H473KA01	47000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR71H473MA01	47000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR72A473KA01	47000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR71H563KA01	56000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR71H563MA01	56000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR72A563KA01	56000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR72A563MA01	56000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR71H683KA01	68000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR71H683MA01	68000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR72A683KA01	68000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR72A683MA01	68000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR71H823KA01	82000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR71H823MA01	82000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR72A823KA01	82000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR72A823MA01	82000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR71H104KA01	100000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR71H104MA01	100000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR72A104KA01	100000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BR72A104MA01	100000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCD21BC71C474KE01	470000 pF	16Vdc	X7S (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCE18BR71H102KA01	1000 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCE18BR71H102MA01	1000 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCE18BR72A102KA01	1000 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCE18BR72A102MA01	1000 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCE18BR71H122KA01	1200 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCE18BR71H122MA01	1200 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCE18BR72A122KA01	1200 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive AEC-Q200	100 Hz ~ 6 GHz
GCE18BR72A122MA01	1200 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	hal	

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GCE21BR72A682KA01	68000 pF	100Vdc	X7R (EIA)	0805 (2012M)	0.95	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR72A103KA01	10000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H153KA01	15000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR72A153KA01	15000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H183KA01	18000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H223KA01	22000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR72A223KA01	22000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H1273KA01	27000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H1273MA01	27000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR72A273KA01	27000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR72A273MA01	27000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H333KA01	33000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H333MA01	33000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR72A333KA01	33000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR72A333MA01	33000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H393KA01	39000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H393MA01	39000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR72A393KA01	39000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR72A393MA01	39000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H473KA01	47000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H473MA01	47000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR72A473KA01	47000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR72A473MA01	47000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H563KA01	56000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H563MA01	56000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR72A563KA01	56000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR72A563MA01	56000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H683KA01	68000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H683MA01	68000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR72A683KA01	68000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR72A683MA01	68000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H823KA01	82000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H823MA01	82000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR72A823KA01	82000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR72A823MA01	82000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	nal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCE21BR71H104KA01	100000 pF	50Vdc	X7R (EIA)	0805				

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード	T寸法 (mm Max.)	静電容量 許容率	タイプ	周波数範囲 (simulation model)
GC1H885C2A4R0CE01	4 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.8	±0.25pF	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A5R0CE01	5 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.8	±0.25pF	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A6R0DE01	6 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A7R0DE01	7 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A8R0DE01	8 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A9R0DE01	9 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A10J0E01	10 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A15J0E01	15 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A22J0E01	22 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A33J0E01	33 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A47J0E01	47 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A68J0E01	68 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A101J0E01	100 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A151J0E01	150 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A221J0E01	220 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A331J0E01	330 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A471J0E01	470 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A681J0E01	680 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	100 MHz - 8.5 GHz
GC1H885C2A102J0E01	1000 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	1 MHz - 6 GHz
GC1H885C1H152J0E01	1500 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	1 MHz - 6 GHz
GC1H885C2A152J0E01	1500 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	1 MHz - 6 GHz
GC1H885C1H222J0E01	2200 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	1 MHz - 6 GHz
GC1H885C1H332J0E01	3300 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	1 MHz - 6 GHz
GC1H885C1H472J0E01	4700 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	1 MHz - 6 GHz
GC1H885C1H682J0E01	6800 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	1 MHz - 6 GHz
GC1H885C1H103J0E01	10000 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Implantable medical device	1 MHz - 6 GHz
GC1H88R72A103KE01	10000 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Implantable medical device	100 Hz - 6 GHz
GC1H88R72A223KE01	22000 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Implantable medical device	100 Hz - 6 GHz
GC1H88R71E104KE01	100000 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Implantable medical device	100 Hz - 6 GHz
GC1H88R71H104KE01	100000 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Implantable medical device	100 Hz - 6 GHz
GC1H88R72A104KE01	100000 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Implantable medical device	100 kHz - 6 GHz
GC1H88R71E224KE01	220000 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Implantable medical device	100 Hz - 6 GHz
GC1H88R71H224KE01	220000 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Implantable medical device	100 Hz - 6 GHz
GC1H88R71C474KE01	470000 pF	16Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Implantable medical device	100 Hz - 6 GHz
GC1H88R71E474KE01	470000 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Implantable medical device	100 Hz - 6 GHz
GC1H88R71C105KE01	1 uF	16Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Implantable medical device	100 Hz - 6 GHz
GC1H88R71E105KE01	1 uF	25Vdc	X7R (EIA)	0603 (16				

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch(mm)	T付Max (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GCJ188R72A182KA01	1800 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R92A182KA01	1800 pF	100Vdc	X8R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188L81H222KA01	2200 pF	50Vdc	X8L (MURATA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188L81H222MA01	2200 pF	50Vdc	X8L (MURATA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R71E222KA01	2200 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R71E222MA01	2200 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R71H222KA01	2200 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R71H222MA01	2200 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R72A222KA01	2200 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R72A222MA01	2200 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R92A222KA01	2200 pF	100Vdc	X8R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188L81H332KA01	3300 pF	50Vdc	X8L (MURATA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R71E332KA01	3300 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R71E332MA01	3300 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R71H332KA01	3300 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R72A332KA01	3300 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R92A332KA01	3300 pF	100Vdc	X8R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188L81H392KA01	3900 pF	50Vdc	X8L (MURATA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R71E392KA01	3900 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R71H392KA01	3900 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R72A392KA01	3900 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R92A392KA01	3900 pF	100Vdc	X8R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188L81H472KA01	4700 pF	50Vdc	X8L (MURATA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188L81H472MA01	4700 pF	50Vdc	X8L (MURATA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R71E472KA01	4700 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R71E472MA01	4700 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R71H472KA01	4700 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R71H472MA01	4700 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R72A472KA01	4700 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R72A472MA01	4700 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R91H472KA01	4700 pF	50Vdc	X8R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R92A472KA01	4700 pF	100Vdc	X8R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R92A472MA01	4700 pF	100Vdc	X8R (EIA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188L81H562KA01	5600 pF	50Vdc	X8L (MURATA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R71E562KA01	5600 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ188R71H562KA01	5600 pF	50Vdc	X7R (EIA)	0603				

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GCJ188R71C473KA01	47000 pF	16Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71E473KA01	47000 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71H473KA12	47000 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71H473MA12	47000 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R92A473KA01	47000 pF	100Vdc	X8R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R92A473MA01	47000 pF	100Vdc	X8R (EIA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188L81E563KA01	56000 pF	25Vdc	X8L (MURATA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188L8YA563KA01	56000 pF	35Vdc	X8L (MURATA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71C563KA01	56000 pF	16Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71E563KA12	56000 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71H563KA12	56000 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R92A563KA01	56000 pF	100Vdc	X8R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188L81C683KA01	68000 pF	25Vdc	X8L (MURATA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188L81C683MA01	68000 pF	16Vdc	X8L (MURATA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188L81E683KA01	68000 pF	25Vdc	X8L (MURATA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188L81E683MA01	68000 pF	25Vdc	X8L (MURATA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188L8YA683KA01	68000 pF	35Vdc	X8L (MURATA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188L8YA683MA01	68000 pF	35Vdc	X8L (MURATA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71C683KA01	68000 pF	16Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71E683KA12	68000 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71E683MA12	68000 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71H683KA12	68000 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71H683MA12	68000 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R92A683KA01	68000 pF	100Vdc	X8R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188L81E823KA01	82000 pF	25Vdc	X8L (MURATA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71C823KA01	82000 pF	16Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71E823KA12	82000 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71H823KA12	82000 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188L81C104KA01	100000 pF	16Vdc	X8L (MURATA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188L81C104MA01	100000 pF	16Vdc	X8L (MURATA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188L8EL104KA07	100000 pF	100Vdc	X8L (MURATA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71C104KA01	100000 pF	16Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71E104KA12	100000 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71E104MA12	100000 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71H104KA12	100000 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz - 6 GHz
GCJ188R71H104MA12								

品番	静電容量 (公称値)	定格電圧	温度特性	サイズ(mm) inch (mm)	T 寸法 (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GCJ216R71H821KA01	820 pF	50Vdc	X7R (EIA)	0805 (2012M)	0.7	±1%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R72A821KA01	820 pF	100Vdc	X7R (EIA)	0805 (2012M)	0.95	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71E102KA01	1000 pF	25Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71E102MA01	1000 pF	25Vdc	X7R (EIA)	0805 (2012M)	0.7	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71H102KA01	1000 pF	50Vdc	X7R (EIA)	0805 (2012M)	0.7	±1%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71H102MA01	1000 pF	50Vdc	X7R (EIA)	0805 (2012M)	0.7	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R72A102KA01	1000 pF	100Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R72A102MA01	1000 pF	100Vdc	X7R (EIA)	0805 (2012M)	0.7	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R72A122KA01	1200 pF	100Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R72A152KA01	1500 pF	100Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R72A182KA01	1800 pF	100Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71E222KA01	2200 pF	25Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71E222MA01	2200 pF	25Vdc	X7R (EIA)	0805 (2012M)	0.7	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71H222KA01	2200 pF	50Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71H222MA01	2200 pF	50Vdc	X7R (EIA)	0805 (2012M)	0.7	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R72A222KA01	2200 pF	100Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R72A222MA01	2200 pF	100Vdc	X7R (EIA)	0805 (2012M)	0.7	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R72A272KA01	2700 pF	100Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71E332KA01	3300 pF	25Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71E332MA01	3300 pF	25Vdc	X7R (EIA)	0805 (2012M)	0.7	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71H332KA01	3300 pF	50Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71H332MA01	3300 pF	50Vdc	X7R (EIA)	0805 (2012M)	0.7	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R72A332KA01	3300 pF	100Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R72A332MA01	3300 pF	100Vdc	X7R (EIA)	0805 (2012M)	0.7	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R72A392KA01	3900 pF	100Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71E472KA01	4700 pF	25Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71E472MA01	4700 pF	25Vdc	X7R (EIA)	0805 (2012M)	0.7	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71H472KA01	4700 pF	50Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71H472MA01	4700 pF	50Vdc	X7R (EIA)	0805 (2012M)	0.7	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R72A472KA01	4700 pF	100Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R72A472MA01	4700 pF	100Vdc	X7R (EIA)	0805 (2012M)	0.7	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R72A562KA01	5600 pF	100Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71E682KA01	6800 pF	25Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71E682MA01	6800 pF	25Vdc	X7R (EIA)	0805 (2012M)	0.7	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71H682KA01	6800 pF	50Vdc	X7R (EIA)	0805 (2012M)	0.7	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ216R71H682MA01	6800 pF	50Vdc	X7R (EIA)	0805 (2012				

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max)	静電容量 許容率	タイプ	周波数範囲 (simulation model)
GCJ21BL81E274KA01	27000 pF	25Vdc	X8L (MURATA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BR71C274KA01	27000 pF	16Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BR71E274KA01	27000 pF	25Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ219R71E334KA01	33000 pF	50Vdc	X7R (EIA)	0805 (2012M)	0.95	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ219R71H334KA12	33000 pF	50Vdc	X7R (EIA)	0805 (2012M)	0.95	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ219R71H334MA12	33000 pF	50Vdc	X7R (EIA)	0805 (2012M)	0.95	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BL81E334KA01	33000 pF	25Vdc	X8L (MURATA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BL81E334MA01	33000 pF	25Vdc	X8L (MURATA)	0805 (2012M)	1.45	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BL8YA334KA01	33000 pF	35Vdc	X8L (MURATA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BL8YA334MA01	33000 pF	35Vdc	X8L (MURATA)	0805 (2012M)	1.45	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BR71C334KA01	33000 pF	16Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BR71C334MA01	33000 pF	16Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BR71E334KA01	33000 pF	25Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BR71E334MA01	33000 pF	25Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BR71H334KA12	33000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BR71H334MA12	33000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BL81E394KA01	39000 pF	25Vdc	X8L (MURATA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BR71C394KA01	39000 pF	16Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BR71E394KA01	39000 pF	25Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ219R71E474KA12	47000 pF	25Vdc	X7R (EIA)	0805 (2012M)	0.95	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ219R71E474MA12	47000 pF	25Vdc	X7R (EIA)	0805 (2012M)	0.95	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BL81E474KA01	47000 pF	25Vdc	X8L (MURATA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BL8EH474KA07	47000 pF	50Vdc	X8L (MURATA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BL8YA474KA01	47000 pF	35Vdc	X8L (MURATA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BL81C564KA01	56000 pF	16Vdc	X8L (MURATA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BR71C564KA01	56000 pF	16Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BR71E564KA12	56000 pF	25Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BL81C684KA01	68000 pF	16Vdc	X8L (MURATA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BL81C684MA01	68000 pF	16Vdc	X8L (MURATA)	0805 (2012M)	1.45	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BL81E684KA01	68000 pF	25Vdc	X8L (MURATA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BL81E684MA01	68000 pF	25Vdc	X8L (MURATA)	0805 (2012M)	1.45	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BR71C684KA01	68000 pF	16Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BR71C684MA01	68000 pF	16Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BR71E684KA12	68000 pF	25Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BR71E684MA12	68000 pF	25Vdc	X7R (EIA)	0805 (2012M)	1.45	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ21BL81C824KA01	820							

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード	T付Max (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation 周)
GCJ31CR71H684KA01	680000 pF	50Vdc	X7R (EIA)	1206 (3216M)	1.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CR71H684MA01	680000 pF	50Vdc	X7R (EIA)	1206 (3216M)	1.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31MR71H684KA12	680000 pF	50Vdc	X7R (EIA)	1206 (3216M)	1.35	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CLB1E824KA01	820000 pF	25Vdc	X8L (MURATA)	1206 (3216M)	1.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CLB1E824MA01	820000 pF	35Vdc	X8L (MURATA)	1206 (3216M)	1.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CL81E105KA01	1 uF	25Vdc	X8L (MURATA)	1206 (3216M)	1.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CL81E105MA01	1 uF	25Vdc	X8L (MURATA)	1206 (3216M)	1.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CL81E105KA07	1 uF	100Vdc	X8L (MURATA)	1206 (3216M)	1.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CL81E105KA01	1 uF	35Vdc	X8L (MURATA)	1206 (3216M)	1.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CR71H105KA12	1 uF	50Vdc	X7R (EIA)	1206 (3216M)	1.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CR71H105MA12	1 uF	50Vdc	X7R (EIA)	1206 (3216M)	1.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CR72A105KA01	1 uF	100Vdc	X7R (EIA)	1206 (3216M)	1.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CR72A105MA01	1 uF	100Vdc	X7R (EIA)	1206 (3216M)	1.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31MLB1C105KA01	1 uF	16Vdc	X8L (MURATA)	1206 (3216M)	1.35	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31MLB1C105MA01	1 uF	16Vdc	X8L (MURATA)	1206 (3216M)	1.35	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31MR71C105KA01	1 uF	16Vdc	X7R (EIA)	1206 (3216M)	1.35	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31MR71C105MA01	1 uF	16Vdc	X7R (EIA)	1206 (3216M)	1.35	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31MR71E105KA01	1 uF	25Vdc	X7R (EIA)	1206 (3216M)	1.35	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31MR71E105MA01	1 uF	25Vdc	X7R (EIA)	1206 (3216M)	1.35	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31MR71H105KA12	1 uF	50Vdc	X7R (EIA)	1206 (3216M)	1.35	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31MR71H105MA12	1 uF	50Vdc	X7R (EIA)	1206 (3216M)	1.35	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CR71H155KA12	1.5 uF	50Vdc	X7R (EIA)	1206 (3216M)	1.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CR71H155MA12	1.5 uF	50Vdc	X7R (EIA)	1206 (3216M)	1.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CG72A225KE01	2.2 uF	100Vdc	X7S (EIA)	1206 (3216M)	1.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CR71H225KA12	2.2 uF	50Vdc	X7R (EIA)	1206 (3216M)	1.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CR71H225MA12	2.2 uF	50Vdc	X7R (EIA)	1206 (3216M)	1.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31MLB1C225KA01	2.2 uF	16Vdc	X8L (MURATA)	1206 (3216M)	1.35	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31MLB1C225MA01	2.2 uF	16Vdc	X8L (MURATA)	1206 (3216M)	1.35	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CLB1C335KA01	3.3 uF	16Vdc	X8L (MURATA)	1206 (3216M)	1.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CG71C1H475KA01	4.7 uF	50Vdc	X7S (EIA)	1206 (3216M)	1.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CG71H475MA01	4.7 uF	50Vdc	X7S (EIA)	1206 (3216M)	1.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CLB1C475KA01	4.7 uF	16Vdc	X8L (MURATA)	1206 (3216M)	1.9	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CLB1C475MA01	4.7 uF	16Vdc	X8L (MURATA)	1206 (3216M)	1.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CR71C475KA01	4.7 uF	16Vdc	X7R (EIA)	1206 (3216M)	1.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CR71E475MA12	4.7 uF	25Vdc	X7R (EIA)	1206 (3216M)	1.9	±20%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CG71E106KA15	10 uF	25Vdc	X7S (EIA)	1206 (3216M)	2	±10%	hal electrode for Powertrain/safety for Automotive	100 Hz ~ 6 GHz
GCJ31CG71E106MA15	10 uF							

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GCM0334C1ER50WA01	0.5 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.050pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1HR50BA01	0.5 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1HR50WA01	0.5 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.050pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1ER60BA01	0.6 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1ER60WA01	0.6 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.050pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1HR60BA01	0.6 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1HR60WA01	0.6 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.050pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1ER70BA01	0.7 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1ER70WA01	0.7 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.050pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1HR70BA01	0.7 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1HR70WA01	0.7 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.050pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1ER80BA01	0.8 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1ER80WA01	0.8 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.050pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1HR80BA01	0.8 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1HR80WA01	0.8 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.050pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1ER90BA01	0.9 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1ER90WA01	0.9 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.050pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1HR90BA01	0.9 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1HR90WA01	0.9 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.050pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1E1R0CA01	1 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1H1R0CA01	1 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	100 MHz ~ 20 GHz
GCM0334C1E1R1CA01	1.1 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	100 MHz ~ 8.5 GHz
GCM0334C1H1R1CA01	1.1 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	100 MHz ~ 8.5 GHz
GCM0334C1E1R2CA01	1.2 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	100 MHz ~ 8.5 GHz
GCM0334C1H1R2CA01	1.2 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	100 MHz ~ 8.5 GHz
GCM0334C1E1R3CA01	1.3 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	100 MHz ~ 8.5 GHz
GCM0334C1H1R3CA01	1.3 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	100 MHz ~ 8.5 GHz
GCM0334C1E1R5CA01	1.5 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	100 MHz ~ 8.5 GHz
GCM0334C1H1R5CA01	1.5 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	100 MHz ~ 8.5 GHz
GCM0334C1E1R6CA01	1.6 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	100 MHz ~ 8.5 GHz
GCM0334C1H1R6CA01	1.6 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	100 MHz ~ 8.5 GHz
GCM0334C1E1R8CA01	1.8 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	100 MHz ~ 8.5 GHz
GCM0334C1H1R8CA01	1.8 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	100 MHz ~ 8.5 GHz
GCM0334C1E2R0CA01	2 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	100 MHz ~ 8.5 GHz
GCM0334C1H2R0CA01	2 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	100 MHz ~ 8.5 GHz
GCM0333C1E2R2CA01	2.2 pF	25Vdc	CJ (JIS)	0201 (0603M)	0.33	±0.25pF	Power	

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch.(mm)	T寸法 (mm)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GCM0332C1H160GA01	16 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H160JA01	16 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E180FA01	18 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E180GA01	18 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E180JA01	18 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H180FA01	18 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H180GA01	18 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H180JA01	18 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E200FA01	20 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E200GA01	20 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E200JA01	20 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H200FA01	20 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H200GA01	20 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H200JA01	20 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E220FA01	22 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E220GA01	22 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E220JA01	22 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H220FA01	22 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H220GA01	22 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H220JA01	22 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E240FA01	24 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E240GA01	24 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E240JA01	24 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H240FA01	24 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H240GA01	24 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H240JA01	24 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E270FA01	27 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E270GA01	27 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E270JA01	27 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H270FA01	27 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H270GA01	27 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H270JA01	27 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E300FA01	30 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E300GA01	30 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1E300JA01	30 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H300FA01	30 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H300GA01	30 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM0332C1H300JA01	30 pF	50Vdc						

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch.(mm)	T 寸法 (mm)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GCM033R1E151KA01	150 pF	25Vdc	R (JIS)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1E221KA01	220 pF	25Vdc	R (JIS)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1E331KA01	330 pF	25Vdc	R (JIS)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1E471KA01	470 pF	25Vdc	R (JIS)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1E681KA01	680 pF	25Vdc	R (JIS)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1E102KA01	1000 pF	25Vdc	R (JIS)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1A152KA01	1500 pF	10Vdc	R (JIS)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1E152KA01	1500 pF	25Vdc	R (JIS)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1A182KA01	1800 pF	10Vdc	R (JIS)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1A182MA01	1800 pF	10Vdc	R (JIS)	0201 (0603M)	0.33	±20%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1C182KA01	1800 pF	16Vdc	R (JIS)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1C182MA01	1800 pF	16Vdc	R (JIS)	0201 (0603M)	0.33	±20%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R71A182KA01	1800 pF	10Vdc	X7R (EIA)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R71A182MA01	1800 pF	10Vdc	X7R (EIA)	0201 (0603M)	0.33	±20%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R71C182KA01	1800 pF	16Vdc	X7R (EIA)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R71C182MA01	1800 pF	16Vdc	X7R (EIA)	0201 (0603M)	0.33	±20%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R71E182KE01	1800 pF	25Vdc	X7R (EIA)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1A222KA01	2200 pF	10Vdc	R (JIS)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1C222KA01	2200 pF	16Vdc	R (JIS)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R71E222KE01	2200 pF	25Vdc	X7R (EIA)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1A332KA01	3300 pF	10Vdc	R (JIS)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1C332KA01	3300 pF	16Vdc	R (JIS)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R71E332KE01	3300 pF	25Vdc	X7R (EIA)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1A472KA01	4700 pF	10Vdc	R (JIS)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1A682KA01	6800 pF	10Vdc	R (JIS)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1A103KA01	10000 pF	10Vdc	R (JIS)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R1A103MA01	10000 pF	10Vdc	R (JIS)	0201 (0603M)	0.33	±20%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R71A103KA01	10000 pF	10Vdc	X7R (EIA)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033R71A103MA01	10000 pF	10Vdc	X7R (EIA)	0201 (0603M)	0.33	±20%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033C70J104KE01	100000 pF	6.3Vdc	X7S (EIA)	0201 (0603M)	0.33	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM033D70E105ME35	1 uF	2.5Vdc	HTL (EIA)	0201 (0603M)	0.39	±20%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM0335C1ER10WA16	0.1 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.05pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 20 GHz
GCM0335C1HR10WA16	0.1 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.05pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 20 GHz
GCM0335C1ER20BA16	0.2 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 20 GHz
GCM0335C1ER20WA16	0.2 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.05pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 20 GHz
GCM0335C1HR20BA16	0.2 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 20 GHz
GCM0335C1HR20WA16	0.2 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.05pF	Powertrain/S	

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GCM0335C1E7R5DA16	7.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H7R5DA16	7.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E8R0DA16	8 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H8R0DA16	8 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E8R2CA16	8.2 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E8R2DA16	8.2 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H8R2DA16	8.2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E9R0DA16	9 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H9R0DA16	9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E9R1DA16	9.1 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H9R1DA16	9.1 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E100FA16	10 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E100GA16	10 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E100JA16	10 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H100FA16	10 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H100GA16	10 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H100JA16	10 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E110FA16	11 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E110GA16	11 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E110JA16	11 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H110FA16	11 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H110GA16	11 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H110JA16	11 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E120FA16	12 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E120GA16	12 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E120JA16	12 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H120FA16	12 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H120GA16	12 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H120JA16	12 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E130FA16	13 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E130GA16	13 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E130JA16	13 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H130FA16	13 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H130GA16	13 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H130JA16	13 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E150FA16	15 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E150GA16	15 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1E150JA16	15 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM0335C1H150FA16	15 pF	50V						

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T法 (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation mode)	
GCM0335C1H510GA16	51 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1H510JA16	51 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1E580FA16	58 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1E580GA16	58 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1E580JA16	58 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1H580FA16	58 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1H580GA16	58 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1H580JA16	58 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1E620FA16	62 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1E620GA16	62 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1E620JA16	62 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1H620FA16	62 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1H620GA16	62 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1H620JA16	62 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1E680FA16	68 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1E680GA16	68 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1E680JA16	68 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1H680FA16	68 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1H680GA16	68 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1H680JA16	68 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1E750FA16	75 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1E750GA16	75 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1E750JA16	75 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1H750FA16	75 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1H750GA16	75 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1H750JA16	75 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1E820FA16	82 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1E820GA16	82 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1E820JA16	82 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1H820FA16	82 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1H820GA16	82 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1H820JA16	82 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±5%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1E910FA16	91 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±1%	Powertrain/Safety for Automotive	AEC-Q200	100 MHz ~ 8.5 GHz
GCM0335C1E910GA16	91 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±2%	Powertrain/Safety for Automotive	AEC-Q200	1

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GCM155L81H102KA01	1000 pF	50Vdc	X8L (MURATA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11H102KA01	1000 pF	50Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R72A102KA01	1000 pF	100Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11H152KA01	1500 pF	50Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R72A152KA01	1500 pF	100Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155L81H222KA01	2200 pF	50Vdc	X8L (MURATA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11H222KA01	2200 pF	50Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R72A222KA01	2200 pF	100Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11H332KA01	3300 pF	50Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R72A332KA01	3300 pF	100Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155L81H472KA01	4700 pF	50Vdc	X8L (MURATA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11H472KA01	4700 pF	50Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R72A472KA01	4700 pF	100Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11E682KA01	6800 pF	25Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11H682KA40	6800 pF	50Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155L81E103KA01	10000 pF	25Vdc	X8L (MURATA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11E103KA01	10000 pF	25Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11H103KA40	10000 pF	50Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11E153KA40	15000 pF	25Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R71H153KA40	15000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155L81C223KA01	22000 pF	16Vdc	X8L (MURATA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11E223KA40	22000 pF	25Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R71H223KA40	22000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11C333KA01	33000 pF	16Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11E333KA40	33000 pF	25Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R71H333KE01	33000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155L81C473KA01	47000 pF	16Vdc	X8L (MURATA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11C473KA01	47000 pF	16Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11E473KA40	47000 pF	25Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R71H473KE01	47000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11C683KA40	68000 pF	16Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R71H683KE01	68000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155L81E104KE01	100000 pF	25Vdc	X8L (MURATA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11A104KA01	100000 pF	10Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R11C104KA40	100000 pF	16Vdc	R (JIS)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R71A104KA01	100000 pF	10Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM155R71H104KE37	100000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0			

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GCM1555G1H7R0CA16	7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.250pF	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H7R0DA16	7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H7R0FA16	7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±1%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H7R0WA16	7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H8R0BA16	8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H8R0CA16	8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H8R0DA16	8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H8R0FA16	8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±1%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H8R0WA16	8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H8R2BA16	8.2 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H8R2CA16	8.2 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H8R2DA16	8.2 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H9R0BA16	9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H9R0CA16	9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H9R0DA16	9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H9R0WA16	9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H100FA16	10 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±1%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H100GA16	10 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±2%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H100JA16	10 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H100RA16	10 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±2.5%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H120JA16	12 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H120FA16	12 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±1%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H120GA16	12 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±2%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H120JA16	12 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H150JA16	15 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H150FA16	15 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±1%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H150GA16	15 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±2%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H150JA16	15 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H180JA16	18 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H180FA16	18 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±1%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H180GA16	18 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±2%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H180JA16	18 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H220JA16	22 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H220FA16	22 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±1%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H220GA16	22 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±2%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H220JA16	22 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H270JA16	27 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H270FA16	27 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±1%	Powertrain/Safety for Automotive	AEC-Q200
GCM1555G1H2								

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード	T max (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GCM1555C1H621FA16	820 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.5	±1%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555C1H621GA16	820 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±2%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555C1H621JA16	820 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555G1H621FA16	820 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±1%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555G1H621GA16	820 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±2%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555G1H621JA16	820 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555C1H681FA16	680 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±1%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555C1H681GA16	680 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±2%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555C1H681JA16	680 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555G1H681FA16	680 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±1%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555G1H681GA16	680 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±2%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555G1H681JA16	680 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555R1H681KA37	680 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	AEC-Q200 100 Hz ~ 6 GHz
GCM1555R2A681KA37	680 pF	100Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	AEC-Q200 100 Hz ~ 6 GHz
GCM1555C1H821FA16	820 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±1%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555C1H821GA16	820 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±2%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555C1H821JA16	820 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555G1H821FA16	820 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±1%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555G1H821GA16	820 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±2%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555G1H821JA16	820 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200 100 MHz ~ 8.5 GHz
GCM1555C1H102FA16	1000 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±1%	Powertrain/Safety for Automotive	AEC-Q200 1 MHz ~ 6 GHz
GCM1555C1H102GA16	1000 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±2%	Powertrain/Safety for Automotive	AEC-Q200 1 MHz ~ 6 GHz
GCM1555C1H102JA16	1000 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200 1 MHz ~ 6 GHz
GCM1555G1H102FA16	1000 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±1%	Powertrain/Safety for Automotive	AEC-Q200 1 MHz ~ 6 GHz
GCM1555G1H102GA16	1000 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±2%	Powertrain/Safety for Automotive	AEC-Q200 1 MHz ~ 6 GHz
GCM1555G1H102JA16	1000 pF	50Vdc	X8G (MURATA)	0402 (1005M)	0.55	±5%	Powertrain/Safety for Automotive	AEC-Q200 1 MHz ~ 6 GHz
GCM155L81H102KA37	1000 pF	50Vdc	X8L (MURATA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	AEC-Q200 100 Hz ~ 6 GHz
GCM155R71H102KA37	1000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	AEC-Q200 100 Hz ~ 6 GHz
GCM155R72A102KA37	1000 pF	100Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	AEC-Q200 100 Hz ~ 6 GHz
GCM155R71H152KA37	1500 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	AEC-Q200 100 Hz ~ 6 GHz
GCM155R72A152KA37	1500 pF	100Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	AEC-Q200 100 Hz ~ 6 GHz
GCM155L81H222KA37	2200 pF	50Vdc	X8L (MURATA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	AEC-Q200 100 Hz ~ 6 GHz
GCM155R71H222KA37	2200 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	AEC-Q200 100 Hz ~ 6 GHz
GCM155R72A222KA37	2200 pF	100Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Powertrain/Safety for Automotive	AEC-Q200 100 Hz ~ 6 GHz
GCM155R71H332KA37	3300 pF	50Vdc	X7R (EIA)	0402 (1005				

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GCM1882C1H820JA01	82 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C2A820JA01	82 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C1H101JA01	100 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C2A101JA01	100 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C1H121JA01	120 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C2A121JA01	120 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C1H151JA01	150 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C2A151JA01	150 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C1H181JA01	180 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C2A181JA01	180 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C1H221JA01	220 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C2A221JA01	220 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C1H271JA01	270 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C2A271JA01	270 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C1H331JA01	330 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C2A331JA01	330 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C1H391JA01	390 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C2A391JA01	390 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C1H471JA01	470 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C2A471JA01	470 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C1H561JA01	560 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C2A561JA01	560 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C1H681JA01	680 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C2A681JA01	680 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C1H821JA01	820 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C2A821JA01	820 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM1882C1H102JA01	1000 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM1882C2A102JA01	1000 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM1887U1H102JA01	1000 pF	50Vdc	U2J (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM1887U2A102JA01	1000 pF	100Vdc	U2J (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM188R11E102KA01	1000 pF	25Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11H102KA01	1000 pF	50Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R72A102KA01	1000 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM1882C1H122JA01	1200 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM1882C2A122JA01	1200 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM1887U1H122JA01	1200 pF	50Vdc	U2J (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM1887U2A122JA01	1200 pF	100Vdc	U2J (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM1882C1H152JA01	1500 pF	50Vdc</						

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch.(mm)	T寸法 (mm)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GCM1882C1H912GA01	9100 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±2%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM1882C1H912JA01	9100 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM1882C1H103GA01	10000 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±2%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM1882C1H103JA01	10000 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM1887U1H103JA01	10000 pF	50Vdc	U2J (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM1887U2A103JA01	10000 pF	100Vdc	U2J (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM188R11E103KA01	10000 pF	25Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11H103KA01	10000 pF	50Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R72A103KA01	10000 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11E153KA01	15000 pF	25Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11H153KA01	15000 pF	50Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R72A153KA01	15000 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11E223KA01	22000 pF	25Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11H223KA01	22000 pF	50Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R72A223KA01	22000 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11E333KA01	33000 pF	25Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11H333KA40	33000 pF	50Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188L81H473KA40	47000 pF	50Vdc	X8L (MURATA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11E473KA01	47000 pF	25Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11H473KA40	47000 pF	50Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11E683KA42	68000 pF	25Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11H683KA42	68000 pF	50Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11C104KA01	100000 pF	16Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11E104KA42	100000 pF	25Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11H104KA42	100000 pF	50Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11E154KA01	150000 pF	25Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11H154KA49	150000 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188L81C224KA01	220000 pF	16Vdc	X8L (MURATA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11A224KA01	220000 pF	10Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11C224KA01	220000 pF	16Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11E224KA40	220000 pF	25Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R71H224KA49	220000 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11C334KA01	330000 pF	16Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R11C474KA40	470000 pF	16Vdc	R (JIS)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R71E474KA49	470000 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188D71H105KE35	1 uF	50Vdc	X7T (EIA)	0603 (1608M)	1	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188D7YA105KE35	1 uF	35Vdc	X7T (EIA)	0603 (1608M)	1	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM188R71C105KA49								

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)	
GCM1885C1H5R0BA16	5 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C1H5R0CA16	5 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C1H5R0DA16	5 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C2A5R0BA16	5 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C2A5R0CA16	5 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C2A5R0DA16	5 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C1H5R6BA16	5.6 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C1H5R6CA16	5.6 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C1H5R6DA16	5.6 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C2A5R6BA16	5.6 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C2A5R6CA16	5.6 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C2A5R6DA16	5.6 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C1H6R0BA16	6 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C1H6R0CA16	6 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C2A6R0BA16	6 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C2A6R0CA16	6 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C2A6R0DA16	6 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C1H6R8BA16	6.8 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C1H6R8CA16	6.8 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C1H6R8DA16	6.8 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C2A6R8BA16	6.8 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C2A6R8CA16	6.8 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C2A6R8DA16	6.8 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C1H7R0BA16	7 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C1H7R0CA16	7 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C1H7R0DA16	7 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C2A7R0BA16	7 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C2A7R0CA16	7 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C2A7R0DA16	7 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C1H8R0BA16	8 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C1H8R0CA16	8 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C1H8R0DA16	8 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCM1885C2A8R0BA16	8 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	1

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)	
GCM1885C1K162JA16	1600 pF	80Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1H182JA16	1800 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1J182GA16	1800 pF	63Vdc	COG (EIA)	0603 (1608M)	0.9	±2%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1J182JA16	1800 pF	63Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1K182GA16	1800 pF	80Vdc	COG (EIA)	0603 (1608M)	0.9	±2%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1K182JA16	1800 pF	80Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1887U1H182JA16	1800 pF	50Vdc	U2J (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1887U2A182JA16	1800 pF	100Vdc	U2J (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1J202GA16	2000 pF	63Vdc	COG (EIA)	0603 (1608M)	0.9	±2%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1J202JA16	2000 pF	63Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1K202GA16	2000 pF	80Vdc	COG (EIA)	0603 (1608M)	0.9	±2%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1K202JA16	2000 pF	80Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1H222JA16	2200 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1J222GA16	2200 pF	63Vdc	COG (EIA)	0603 (1608M)	0.9	±2%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1J222JA16	2200 pF	63Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1K222GA16	2200 pF	80Vdc	COG (EIA)	0603 (1608M)	0.9	±2%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1K222JA16	2200 pF	80Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1887U1H222JA16	2200 pF	50Vdc	U2J (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1887U2A222JA16	2200 pF	100Vdc	U2J (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1887E1E222KA37	2200 pF	25Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	AEC-Q200	100 Hz - 6 GHz
GCM1887E1H222KA37	2200 pF	50Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	AEC-Q200	100 Hz - 6 GHz
GCM1887A2A222KA37	2200 pF	100Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	Powertrain/Safety for Automotive	AEC-Q200	100 Hz - 6 GHz
GCM1885C1J242GA16	2400 pF	63Vdc	COG (EIA)	0603 (1608M)	0.9	±2%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1J242JA16	2400 pF	63Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1K242GA16	2400 pF	80Vdc	COG (EIA)	0603 (1608M)	0.9	±2%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1K242JA16	2400 pF	80Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1H272JA16	2700 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1K272JA16	2700 pF	80Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1887U1H272JA16	2700 pF	50Vdc	U2J (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1887U2A272JA16	2700 pF	100Vdc	U2J (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1J302GA16	3000 pF	63Vdc	COG (EIA)	0603 (1608M)	0.9	±2%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1J302JA16	3000 pF	63Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1K302GA16	3000 pF	80Vdc	COG (EIA)	0603 (1608M)	0.9	±2%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1K302JA16	3000 pF	80Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	Powertrain/Safety for Automotive	AEC-Q200	1 MHz - 6 GHz
GCM1885C1H332JA16	3300 pF	50Vdc	COG (EIA)	0603 (1608M)					

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T max (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GCM188R71E224KA55	22000 pF	25Vdc	X7R (EIA)	0803 (1608M)	0.9	±1%	Powertrain/Safety for Automotive [AEC-Q200]	100 MHz ~ 6 GHz
GCM188R71H224KA64	22000 pF	50Vdc	X7R (EIA)	0803 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188R71C334KA37	33000 pF	16Vdc	X7R (EIA)	0803 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188R71C474KA55	47000 pF	16Vdc	X7R (EIA)	0803 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188R71E474KA64	47000 pF	25Vdc	X7R (EIA)	0803 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188D71H105KE36	1 uF	50Vdc	X7T (EIA)	0803 (1608M)	1	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188D71A105KE36	1 uF	35Vdc	X7T (EIA)	0803 (1608M)	1	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188M9EH105KE08	1 uF	50Vdc	X8M (MURATA)	0803 (1608M)	1	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188R71C105KA64	1 uF	16Vdc	X7R (EIA)	0803 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188R71C105MA64	1 uF	16Vdc	X7R (EIA)	0803 (1608M)	0.9	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188R71E105KA64	1 uF	25Vdc	X7R (EIA)	0803 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188R71E105MA64	1 uF	25Vdc	X7R (EIA)	0803 (1608M)	0.9	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188C71A225KE02	2.2 uF	10Vdc	X7S (EIA)	0803 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188C71A225ME02	2.2 uF	10Vdc	X7S (EIA)	0803 (1608M)	0.9	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188R70J225KE22	2.2 uF	6.3Vdc	X7R (EIA)	0803 (1608M)	0.9	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188R70J225ME22	2.2 uF	6.3Vdc	X7R (EIA)	0803 (1608M)	0.9	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188D70G106ME36	10 uF	4Vdc	X7T (EIA)	0803 (1608M)	1	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188D70J106ME36	10 uF	6.3Vdc	X7T (EIA)	0803 (1608M)	1	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188D70E228ME36	22 uF	2.5Vdc	X7T (EIA)	0803 (1608M)	1	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM188N8EA228ME08	22 uF	2.5Vdc	X8N (MURATA)	0803 (1608M)	1	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz ~ 6 GHz
GCM21AR72E102XK01	1000 pF	250Vdc	X7R (EIA)	0805 (2012M)	1	±1%	200V and over/ Automotive	100 Hz ~ 3 GHz
GCM21AR72E152XK01	1500 pF	250Vdc	X7R (EIA)	0805 (2012M)	1	±10%	200V and over/ Automotive	100 Hz ~ 3 GHz
GCM21AR72E222XK01	2200 pF	250Vdc	X7R (EIA)	0805 (2012M)	1	±10%	200V and over/ Automotive	100 Hz ~ 3 GHz
GCM21AR72E332XK01	3300 pF	250Vdc	X7R (EIA)	0805 (2012M)	1	±10%	200V and over/ Automotive	100 Hz ~ 3 GHz
GCM21AR72E472XK01	4700 pF	250Vdc	X7R (EIA)	0805 (2012M)	1	±10%	200V and over/ Automotive	100 Hz ~ 3 GHz
GCM21AR72E682XK01	6800 pF	250Vdc	X7R (EIA)	0805 (2012M)	1	±10%	200V and over/ Automotive	100 Hz ~ 3 GHz
GCM21BR72E103XK03	10000 pF	250Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	200V and over/ Automotive	100 Hz ~ 3 GHz
GCM21BR72E153XK03	15000 pF	250Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	200V and over/ Automotive	100 Hz ~ 3 GHz
GCM21BR72E223XK03	22000 pF	250Vdc	X7R (EIA)	0805 (2012M)	1.45	±10%	200V and over/ Automotive	100 Hz ~ 3 GHz
GCM21A5C2E100FX01	10 pF	250Vdc	C0G (EIA)	0805 (2012M)	1	±1%	200V and over/ Automotive [AEC-Q200]	100 MHz ~ 3 GHz
GCM21A5C2E100GX01	10 pF	250Vdc	C0G (EIA)	0805 (2012M)	1	±2%	200V and over/ Automotive [AEC-Q200]	100 MHz ~ 3 GHz
GCM21A5C2E100JX01	10 pF	250Vdc	C0G (EIA)	0805 (2012M)	1	±5%	200V and over/ Automotive [AEC-Q200]	100 MHz ~ 3 GHz
GCM21A5C2J100FX01	10 pF	630Vdc	C0G (EIA)	0805 (2012M)	1	±1%	200V and over/ Automotive [AEC-Q200]	100 MHz ~ 3 GHz
GCM21A5C2J100GX01	10 pF	630Vdc	C0G (EIA)	0805 (2012M)	1	±2%	200V and over/ Automotive [AEC-Q200]	100 MHz ~ 3 GHz
GCM21A5C2J100JX01	10 pF	630Vdc	C0G (EIA)	0805 (2012M)	1	±5%	200V and over/ Automotive [AEC-Q200]	100 MHz ~ 3 GHz
GCM21A5C2E120FX01	12 pF	250Vdc	C0G (EIA)	0805 (2012M)				

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)	
GCM21A5C2E151JX01	150 pF	250Vdc	COG (EIA)	0805 (2012M)	1	±5%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2J151FX01	150 pF	630Vdc	COG (EIA)	0805 (2012M)	1	±1%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2J151GX01	150 pF	630Vdc	COG (EIA)	0805 (2012M)	1	±2%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2J151JX01	150 pF	630Vdc	COG (EIA)	0805 (2012M)	1	±5%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A7U2E151JX01	150 pF	250Vdc	U2J (EIA)	0805 (2012M)	1	±5%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2E181FX01	180 pF	250Vdc	COG (EIA)	0805 (2012M)	1	±1%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2E181GX01	180 pF	250Vdc	COG (EIA)	0805 (2012M)	1	±2%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2E181JX01	180 pF	250Vdc	COG (EIA)	0805 (2012M)	1	±5%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2J181FX01	180 pF	630Vdc	COG (EIA)	0805 (2012M)	1	±1%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2J181GX01	180 pF	630Vdc	COG (EIA)	0805 (2012M)	1	±2%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2J181JX01	180 pF	630Vdc	COG (EIA)	0805 (2012M)	1	±5%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A7U2E181JX01	180 pF	250Vdc	U2J (EIA)	0805 (2012M)	1	±5%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2E221FX01	220 pF	250Vdc	COG (EIA)	0805 (2012M)	1	±1%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2E221GX01	220 pF	250Vdc	COG (EIA)	0805 (2012M)	1	±2%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2E221JX01	220 pF	250Vdc	COG (EIA)	0805 (2012M)	1	±5%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2J221FX01	220 pF	630Vdc	COG (EIA)	0805 (2012M)	1	±1%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2J221GX01	220 pF	630Vdc	COG (EIA)	0805 (2012M)	1	±2%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2J221JX01	220 pF	630Vdc	COG (EIA)	0805 (2012M)	1	±5%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A7U2E221JX01	220 pF	250Vdc	U2J (EIA)	0805 (2012M)	1	±5%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2E271FX01	270 pF	250Vdc	COG (EIA)	0805 (2012M)	1	±1%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2E271GX01	270 pF	250Vdc	COG (EIA)	0805 (2012M)	1	±2%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2E271JX01	270 pF	250Vdc	COG (EIA)	0805 (2012M)	1	±5%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2J271FX01	270 pF	630Vdc	COG (EIA)	0805 (2012M)	1	±1%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2J271GX01	270 pF	630Vdc	COG (EIA)	0805 (2012M)	1	±2%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2J271JX01	270 pF	630Vdc	COG (EIA)	0805 (2012M)	1	±5%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A7U2E271JX01	270 pF	250Vdc	U2J (EIA)	0805 (2012M)	1	±5%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2E331FX01	330 pF	250Vdc	COG (EIA)	0805 (2012M)	1	±1%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2E331GX01	330 pF	250Vdc	COG (EIA)	0805 (2012M)	1	±2%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2E331JX01	330 pF	250Vdc	COG (EIA)	0805 (2012M)	1	±5%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2J331FX01	330 pF	630Vdc	COG (EIA)	0805 (2012M)	1	±1%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2J331GX01	330 pF	630Vdc	COG (EIA)	0805 (2012M)	1	±2%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2J331JX01	330 pF	630Vdc	COG (EIA)	0805 (2012M)	1	±5%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A7U2E331JX01	330 pF	250Vdc	U2J (EIA)	0805 (2012M)	1	±5%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM21A5C2E391FX01	390 pF	250Vdc	COG (EIA)	0805 (2012M)	1	±1%	200V and over/ Automotive	AEC-Q200	100 MHz ~ 3 GHz

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T付Max (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GCM21B5C2E472JX01	4700 pF	250Vdc	C0G (EIA)	0805 (2012M)	1.45	±5%	200V and over/ Automotive [AEC-G200]	1 MHz - 1 GHz
GCM21B7U2E472JX03	4700 pF	250Vdc	U2J (EIA)	0805 (2012M)	1.45	±5%	200V and over/ Automotive [AEC-G200]	1 MHz - 3 GHz
GCM21B5C2E562FX0A	5600 pF	250Vdc	C0G (EIA)	0805 (2012M)	1.45	±1%	200V and over/ Automotive [AEC-G200]	100 kHz - 1 GHz
GCM21B5C2E562GX0A	5600 pF	250Vdc	C0G (EIA)	0805 (2012M)	1.45	±2%	200V and over/ Automotive [AEC-G200]	100 kHz - 1 GHz
GCM21B5C2E562JX0A	5600 pF	250Vdc	C0G (EIA)	0805 (2012M)	1.45	±5%	200V and over/ Automotive [AEC-G200]	100 kHz - 1 GHz
GCM21B7U2E562JX03	5600 pF	250Vdc	U2J (EIA)	0805 (2012M)	1.45	±5%	200V and over/ Automotive [AEC-G200]	1 MHz - 3 GHz
GCM21B5C2E682FX0A	6800 pF	250Vdc	C0G (EIA)	0805 (2012M)	1.45	±1%	200V and over/ Automotive [AEC-G200]	100 kHz - 1 GHz
GCM21B5C2E682GX0A	6800 pF	250Vdc	C0G (EIA)	0805 (2012M)	1.45	±2%	200V and over/ Automotive [AEC-G200]	100 kHz - 1 GHz
GCM21B5C2E682JX0A	6800 pF	250Vdc	C0G (EIA)	0805 (2012M)	1.45	±5%	200V and over/ Automotive [AEC-G200]	100 kHz - 1 GHz
GCM21B5C2E822FX0A	8200 pF	250Vdc	C0G (EIA)	0805 (2012M)	1.45	±1%	200V and over/ Automotive [AEC-G200]	100 kHz - 1 GHz
GCM21B5C2E822GX0A	8200 pF	250Vdc	C0G (EIA)	0805 (2012M)	1.45	±2%	200V and over/ Automotive [AEC-G200]	100 kHz - 1 GHz
GCM21B5C2E822JX0A	8200 pF	250Vdc	C0G (EIA)	0805 (2012M)	1.45	±5%	200V and over/ Automotive [AEC-G200]	100 kHz - 1 GHz
GCM21B5C2E103FX0A	10000 pF	250Vdc	C0G (EIA)	0805 (2012M)	1.45	±1%	200V and over/ Automotive [AEC-G200]	100 kHz - 1 GHz
GCM21B5C2E103GX0A	10000 pF	250Vdc	C0G (EIA)	0805 (2012M)	1.45	±2%	200V and over/ Automotive [AEC-G200]	100 kHz - 1 GHz
GCM21B5C2E103JX0A	10000 pF	250Vdc	C0G (EIA)	0805 (2012M)	1.45	±5%	200V and over/ Automotive [AEC-G200]	100 kHz - 1 GHz
GCM2162C2A101JA01	100 pF	100Vdc	CH (JIS)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM2162C2A121JA01	120 pF	100Vdc	CH (JIS)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM2162C2A151JA01	150 pF	100Vdc	CH (JIS)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM2162C2A181JA01	180 pF	100Vdc	CH (JIS)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM2162C2A221JA01	220 pF	100Vdc	CH (JIS)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM2162C2A271JA01	270 pF	100Vdc	CH (JIS)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM2162C2A331JA01	330 pF	100Vdc	CH (JIS)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM2162C2A391JA01	390 pF	100Vdc	CH (JIS)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM2162C2A471JA01	470 pF	100Vdc	CH (JIS)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM2162C1H561JA01	560 pF	50Vdc	CH (JIS)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM2162C2A561JA01	560 pF	100Vdc	CH (JIS)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM2162C1H681JA01	680 pF	50Vdc	CH (JIS)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM2162C2A681JA01	680 pF	100Vdc	CH (JIS)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM2162C1H821JA01	820 pF	50Vdc	CH (JIS)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM2162C2A821JA01	820 pF	100Vdc	CH (JIS)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive	100 MHz - 8.5 GHz
GCM2162C1H102JA01	1000 pF	50Vdc	CH (JIS)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM2162C2A102JA01	1000 pF	100Vdc	CH (JIS)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM2199E2A102KA04	1000 pF	100Vdc	ZLM (MURATA)	0805 (2012M)	0.95	±10%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM2199E2A102MA04	1000 pF	100Vdc	ZLM (MURATA)	0805 (2012M)	0.95	±20%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM2199E2A112KA04	1100 pF	100Vdc	ZLM (MURATA)	0805 (2012M)	0.95	±10%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM2199E2A112MA04	1100 pF	100Vdc	ZLM (MURATA)	0805 (2012M)	0.			

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max)	静電容量 許容率	タイプ	周波数範囲 (simulation model)
GCM219R11C105KA01	1 fF	16Vdc	R (JIS)	0805 (2012M)	0.95	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BC72A105KE35	1 uF	100Vdc	X7S (EIA)	0805 (2012M)	1.45	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BC72A105ME35	1 uF	100Vdc	X7S (EIA)	0805 (2012M)	1.45	±20%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BR11A105KA01	1 uF	10Vdc	R (JIS)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BR11E105KA42	1 uF	25Vdc	R (JIS)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BR71H105KA01	1 uF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BR7YA105KA40	1 uF	35Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BR7IE155KA36	1.5 uF	25Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BR7IE155MA36	1.5 uF	25Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BR7YA155KA36	1.5 uF	35Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BC7YA225KE01	2.2 uF	35Vdc	X7S (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BD71H225KE35	2.2 uF	50Vdc	X7T (EIA)	0805 (2012M)	1.45	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BR71A225KA01	2.2 uF	10Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BR71C225KA49	2.2 uF	16Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BR7IE225KA67	2.2 uF	25Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BC71A475KA67	4.7 uF	10Vdc	X7S (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BC7IE475KE35	4.7 uF	25Vdc	X7S (EIA)	0805 (2012M)	1.45	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BC7YA475KE35	4.7 uF	35Vdc	X7S (EIA)	0805 (2012M)	1.45	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BR71C475KA67	4.7 uF	16Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BC71C106KE35	10 uF	16Vdc	X7S (EIA)	0805 (2012M)	1.45	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BR70J106KE21	10 uF	6.3Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BR71A106KE21	10 uF	10Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM21BD70J226ME35	22 uF	6.3Vdc	X7T (EIA)	0805 (2012)	1.45	±20%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM2165C2A101JA16	100 pF	100Vdc	COG (EIA)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 8.5 GHz
GCM2165C2A121JA16	120 pF	100Vdc	COG (EIA)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 8.5 GHz
GCM2165C2A151JA16	150 pF	100Vdc	COG (EIA)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 8.5 GHz
GCM2165C2A181JA16	180 pF	100Vdc	COG (EIA)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 8.5 GHz
GCM2165C2A221JA16	220 pF	100Vdc	COG (EIA)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 8.5 GHz
GCM2165C2A271JA16	270 pF	100Vdc	COG (EIA)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 8.5 GHz
GCM2165C2A331JA16	330 pF	100Vdc	COG (EIA)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 8.5 GHz
GCM2165C2A391JA16	390 pF	100Vdc	COG (EIA)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 8.5 GHz
GCM2165C2A471JA16	470 pF	100Vdc	COG (EIA)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 8.5 GHz
GCM2165C1H561JA16	560 pF	50Vdc	COG (EIA)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 8.5 GHz
GCM2165C2A561JA16	560 pF	100Vdc	COG (EIA)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 8.5 GHz
GCM2165C1H681JA16	680 pF	50Vdc	COG (EIA)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 8.5 GHz
GCM2165C2A681JA16	680 pF	100Vdc	COG (EIA)	0805 (2012M)	0.7	±5%	Powertrain/Safety for Automotive AEC-Q200	100 MHz - 8.5 GHz
GCM2165C1H821JA16	820 pF	50Vdc	COG (EIA)	0805 (2012M)	0.7	±5%	Powertrain/S	

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max.)	静電容量 許容率	タイプ	周波数範囲 (simulation model)
GCM219R71H333KA37	33000 pF	50Vdc	X7R (EIA)	0805 (2012M)	0.95	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM219R72A333KA37	33000 pF	100Vdc	X7R (EIA)	0805 (2012M)	0.95	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR71H473KA37	47000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR72A473KA37	47000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR71H683KA37	68000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR72A683KA37	68000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR71E104KA37	100000 pF	25Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR71H104KA37	100000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR72A104KA37	100000 pF	100Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR71E154KA37	150000 pF	25Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR71H154KA37	150000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM219R71C224KA37	220000 pF	16Vdc	X7R (EIA)	0805 (2012M)	0.95	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR71E224KA37	220000 pF	25Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR71H224KA37	220000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM219R71H334KA55	330000 pF	50Vdc	X7R (EIA)	0805 (2012M)	0.95	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR71E334KA37	330000 pF	25Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM219R71E474KA55	470000 pF	25Vdc	X7R (EIA)	0805 (2012M)	0.95	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR71C474KA37	470000 pF	16Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR71H474KA55	470000 pF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM219R71C684KA37	680000 pF	16Vdc	X7R (EIA)	0805 (2012M)	0.95	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR71E684KA55	680000 pF	25Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR7YA684KA55	680000 pF	35Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM219R71C105KA37	1 uF	16Vdc	X7R (EIA)	0805 (2012M)	0.95	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BC72A105KE36	1 uF	100Vdc	X7S (EIA)	0805 (2012M)	1.45	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BC72A105ME36	1 uF	100Vdc	X7S (EIA)	0805 (2012M)	1.45	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR71E105KA56	1 uF	25Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR71H105KA56	1 uF	50Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR7YA105KA55	1 uF	35Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BL8EF155KA07	1.5 uF	25Vdc	X8L (MURATA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR71E155KA54	1.5 uF	25Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR71E155MA54	1.5 uF	25Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BR7YA155KA54	1.5 uF	35Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BC7YA225KE02	2.2 uF	35Vdc	X7S (EIA)	0805 (2012M)	1.4	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BD71H225KE36	2.2 uF	50Vdc	X7T (EIA)	0805 (2012M)	1.45	±10%	Powertrain/Safety for Automotive [AEC-Q200]	100 Hz - 6 GHz
GCM21BL8EG225KE07	2.2 uF	35Vdc	X8L (MURATA)	0805 (2012M)	1.4	±10%	Powertrain/Safety	

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max.)	静電容量 許容率	タイプ	周波数範囲 (simulation model)	
GCM31A5C2J270FX01	27 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±1%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C2J270GX01	27 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±2%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C2J270JX01	27 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±5%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C3A270FX01	27 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±1%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C3A270GX01	27 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±2%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C3A270JX01	27 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±5%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A7U2J270JX01	27 pF	630Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A7U3A270JX01	27 pF	1000Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C2J330FX01	33 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±1%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C2J330GX01	33 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±2%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C2J330JX01	33 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±5%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C3A330FX01	33 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±1%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C3A330GX01	33 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±2%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C3A330JX01	33 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±5%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A7U2J330JX01	33 pF	630Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A7U3A330JX01	33 pF	1000Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C2J390FX01	39 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±1%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C2J390GX01	39 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±2%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C2J390JX01	39 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±5%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C3A390FX01	39 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±1%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C3A390GX01	39 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±2%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C3A390JX01	39 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±5%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A7U2J390JX01	39 pF	630Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A7U3A390JX01	39 pF	1000Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C2J470FX01	47 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±1%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C2J470GX01	47 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±2%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C2J470JX01	47 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±5%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C3A470FX01	47 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±1%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C3A470GX01	47 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±2%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C3A470JX01	47 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±5%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A7U2J470JX01	47 pF	630Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A7U3A470JX01	47 pF	1000Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C2J560FX01	56 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±1%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C2J560GX01	56 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±2%	200V and over / Automotive	AEC-Q200	100 MHz ~ 3 GHz
GCM31A5C2									

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T付法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GCM31A5C3A391JX01	390 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A7U2J391JX01	390 pF	630Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31B7U3A391JX01	390 pF	1000Vdc	U2J (EIA)	1206 (3216M)	1.25	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A5C2J471FX01	470 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±1%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A5C2J471GX01	470 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±2%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A5C2J471JX01	470 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A5C3A471FX01	470 pF	1000Vdc	COG (EIA)	1206 (3216M)	1	±1%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A5C3A471GX01	470 pF	1000Vdc	COG (EIA)	1206 (3216M)	1	±2%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A7U2J471JX01	470 pF	630Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31B7U3A471JX01	470 pF	1000Vdc	U2J (EIA)	1206 (3216M)	1.25	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A5C2J561FX01	560 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±1%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A5C2J561GX01	560 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±2%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A5C2J561JX01	560 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A7U2J561JX01	560 pF	630Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31B5C3A561FX01	560 pF	1000Vdc	COG (EIA)	1206 (3216M)	1.25	±1%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31B5C3A561GX01	560 pF	1000Vdc	COG (EIA)	1206 (3216M)	1.25	±2%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31B5C3A561JX01	560 pF	1000Vdc	COG (EIA)	1206 (3216M)	1.25	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31B7U3A561JX01	560 pF	1000Vdc	U2J (EIA)	1206 (3216M)	1.25	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A5C2J681FX01	680 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±1%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A5C2J681GX01	680 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±2%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A5C2J681JX01	680 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A7U2J681JX01	680 pF	630Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31B5C3A681FX01	680 pF	1000Vdc	COG (EIA)	1206 (3216M)	1.25	±1%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31B5C3A681GX01	680 pF	1000Vdc	COG (EIA)	1206 (3216M)	1.25	±2%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31B5C3A681JX01	680 pF	1000Vdc	COG (EIA)	1206 (3216M)	1.25	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31B7U3A681JX01	680 pF	1000Vdc	U2J (EIA)	1206 (3216M)	1.25	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A5C2J821FX01	820 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±1%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A5C2J821GX01	820 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±2%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A5C2J821JX01	820 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A7U2J821JX01	820 pF	630Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31C5C3A821FX03	820 pF	1000Vdc	COG (EIA)	1206 (3216M)	1.8	±1%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31C5C3A821GX03	820 pF	1000Vdc	COG (EIA)	1206 (3216M)	1.8	±2%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31C5C3A821JX03	820 pF	1000Vdc	COG (EIA)	1206 (3216M)	1.8	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31C7U3A821JX03	820 pF	1000Vdc	U2J (EIA)	1206 (3216M)	1.8	±5%	200V and over/ Automotive AEC-Q200	100 MHz - 3 GHz
GCM31A5C2J102FX01	1000 pF	630Vdc	COG (EIA)	1206 (3216M)	1</			

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T付Max. (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GCM3192C2A103JA01	10000 pF	100Vdc	CH (JIS)	1206 (3216M)	0.95	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM3192C1H123JA01	12000 pF	50Vdc	CH (JIS)	1206 (3216M)	0.95	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM3192C1H153JA01	15000 pF	50Vdc	CH (JIS)	1206 (3216M)	0.95	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM3192C1H183JA01	18000 pF	50Vdc	CH (JIS)	1206 (3216M)	0.95	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM3192C1K203JA01	20000 pF	80Vdc	CH (JIS)	1206 (3216M)	0.95	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM3192C1H223JA01	22000 pF	50Vdc	CH (JIS)	1206 (3216M)	0.95	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM3192C1H273JA01	27000 pF	50Vdc	CH (JIS)	1206 (3216M)	0.95	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM3192C1K273GA01	27000 pF	80Vdc	CH (JIS)	1206 (3216M)	0.95	±2%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM3192C1K273JA01	27000 pF	80Vdc	CH (JIS)	1206 (3216M)	0.95	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM3192C1H333JA01	33000 pF	50Vdc	CH (JIS)	1206 (3216M)	0.95	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM3192C1K333JA01	33000 pF	80Vdc	CH (JIS)	1206 (3216M)	0.95	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM3195C1J333JA01	33000 pF	63Vdc	COG (EIA)	1206 (3216M)	0.95	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM3195C1K333JA01	33000 pF	80Vdc	COG (EIA)	1206 (3216M)	0.95	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM3192C1H393JA01	39000 pF	50Vdc	CH (JIS)	1206 (3216M)	0.95	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31M2C1H473JA01	47000 pF	50Vdc	CH (JIS)	1206 (3216M)	1.25	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31M2C1H563JA01	56000 pF	50Vdc	CH (JIS)	1206 (3216M)	1.25	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31C2C1H683FA01	68000 pF	50Vdc	CH (JIS)	1206 (3216M)	1.8	±1%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31C2C1H683GA01	68000 pF	50Vdc	CH (JIS)	1206 (3216M)	1.8	±2%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31C2C1H683JA01	68000 pF	50Vdc	CH (JIS)	1206 (3216M)	1.8	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31C2C2A683JE01	68000 pF	100Vdc	CH (JIS)	1206 (3216M)	1.8	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31C2C1H753FA01	75000 pF	50Vdc	CH (JIS)	1206 (3216M)	1.8	±1%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31C2C1H753GA01	75000 pF	50Vdc	CH (JIS)	1206 (3216M)	1.8	±2%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31C2C1H753JA01	75000 pF	50Vdc	CH (JIS)	1206 (3216M)	1.8	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31C2C1H823FA01	82000 pF	50Vdc	CH (JIS)	1206 (3216M)	1.8	±1%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31C2C1H823GA01	82000 pF	50Vdc	CH (JIS)	1206 (3216M)	1.8	±2%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31C2C1H823JA01	82000 pF	50Vdc	CH (JIS)	1206 (3216M)	1.8	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31C2C2A823JE01	82000 pF	100Vdc	CH (JIS)	1206 (3216M)	1.8	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31C2C1H913FA01	91000 pF	50Vdc	CH (JIS)	1206 (3216M)	1.8	±1%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31C2C1H913GA01	91000 pF	50Vdc	CH (JIS)	1206 (3216M)	1.8	±2%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31C2C1H913JA01	91000 pF	50Vdc	CH (JIS)	1206 (3216M)	1.8	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM319R72A104KA01	100000 pF	100Vdc	X7R (EIA)	1206 (3216M)	0.95	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM31C2C1H104JA01	100000 pF	50Vdc	CH (JIS)	1206 (3216M)	1.8	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31C2C2A104JE01	100000 pF	100Vdc	CH (JIS)	1206 (3216M)	1.8	±5%	Powertrain/Safety for Automotive	1 MHz - 6 GHz
GCM31MR72A154KA01	150000 pF	100Vdc	X7R (EIA)	1206 (3216M)	1.25	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM31MR72A224KA01	220000 pF	100Vdc	X7R (EIA)	1206 (3216M)	1.25	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM31MR11H334KA01	330000 pF	50Vdc	R (JIS)	1206 (3216M)	1.25	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM31MR11H474KA01	470000 pF	50Vdc	R (JIS)	1206 (3216M)	1.25	±10%	Powertrain/Safety for Automotive	100 Hz - 6 GHz
GCM31CR11H684KA01	680000 pF	50Vdc	R (JIS)	1206 (3216				

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GGQ0335C1H1R7WB01	1.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H1R8BB01	1.8 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H1R8CB01	1.8 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H1R8WB01	1.8 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H1R9BB01	1.9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H1R9CB01	1.9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H1R9WB01	1.9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R0BB01	2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R0CB01	2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R0WB01	2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R1BB01	2.1 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R1CB01	2.1 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R1WB01	2.1 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R2BB01	2.2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R2CB01	2.2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R2WB01	2.2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R3BB01	2.3 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R3CB01	2.3 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R3WB01	2.3 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R4BB01	2.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R4CB01	2.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R4WB01	2.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R5BB01	2.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R5CB01	2.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R5WB01	2.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R6BB01	2.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R6CB01	2.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R6WB01	2.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R7BB01	2.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R7CB01	2.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R7WB01	2.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R8BB01	2.8 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R8CB01	2.8 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H2R8WB01	2.8 pF	50Vdc	C0G (EIA)					

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm)	静電容量 許容差	タイプ	周波数範囲 (simulation model)	
GGQ0335C1H5R5CB01	5.5 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.250F	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R5DB01	5.5 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R5WB01	5.5 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R6BB01	5.6 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R6CB01	5.6 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.250F	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R6DB01	5.6 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R6WB01	5.6 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R7BB01	5.7 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R7CB01	5.7 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.250F	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R7DB01	5.7 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R7WB01	5.7 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R8BB01	5.8 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R8CB01	5.8 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.250F	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R8DB01	5.8 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R8WB01	5.8 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R9BB01	5.9 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R9CB01	5.9 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.250F	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R9DB01	5.9 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H5R9WB01	5.9 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H6R0BB01	6 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H6R0CB01	6 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.250F	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H6R0DB01	6 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H6R0WB01	6 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H6R1BB01	6.1 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H6R1CB01	6.1 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.250F	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H6R1DB01	6.1 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H6R1WB01	6.1 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H6R2BB01	6.2 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H6R2CB01	6.2 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.250F	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H6R2DB01	6.2 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H6R2WB01	6.2 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.050F	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H6R3BB01	6.3 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/ Safety for Automotive	AEC-Q200	100 MHz ~ 30 GHz
GGQ0335C1H6R3CB01	6.3 pF	50Vdc	COG (EIA)	0					

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GQQ0335C1H8R4DB01	8.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R4WB01	8.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R5BB01	8.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R5CB01	8.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R5DB01	8.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R5WB01	8.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R6BB01	8.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R6CB01	8.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R6DB01	8.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R6WB01	8.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R7BB01	8.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R7CB01	8.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R7DB01	8.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R7WB01	8.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R8BB01	8.8 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R8CB01	8.8 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R8DB01	8.8 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R8WB01	8.8 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R9BB01	8.9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R9CB01	8.9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R9DB01	8.9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H8R9WB01	8.9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H9R0BB01	9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H9R0CB01	9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H9R0DB01	9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H9R0WB01	9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H9R1BB01	9.1 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H9R1CB01	9.1 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H9R1DB01	9.1 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H9R1WB01	9.1 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H9R2BB01	9.2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H9R2CB01	9.2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H9R2DB01	9.2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H9R2WB01	9.2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H9R3BB01	9.3 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H9R3CB01	9.3 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQQ0335C1H9R3DB01	9.3 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	Powertrain/Safety for Automotive	A

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)	
GCQ1555C1H5R3WB01	5.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R4BB01	5.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R4CB01	5.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R4DB01	5.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R4WB01	5.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R5BB01	5.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R5CB01	5.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R5DB01	5.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R5WB01	5.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R6BB01	5.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R6CB01	5.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R6DB01	5.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R6WB01	5.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R7BB01	5.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R7CB01	5.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R7DB01	5.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R7WB01	5.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R8BB01	5.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R8CB01	5.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R8DB01	5.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R8WB01	5.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R9BB01	5.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R9CB01	5.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R9DB01	5.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H5R9WB01	5.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H6R0BB01	6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H6R0CB01	6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H6R0DB01	6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H6R0WB01	6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H6R1BB01	6.1 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H6R1CB01	6.1 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H6R1DB01	6.1 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GCQ1555C1H6R1WB01									

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GQ11555C1H8R3BB01	8.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R3CB01	8.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R3DB01	8.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R3WB01	8.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R4BB01	8.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R4CB01	8.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R4DB01	8.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R4WB01	8.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R5BB01	8.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R5CB01	8.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R5DB01	8.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R5WB01	8.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R6BB01	8.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R6CB01	8.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R6DB01	8.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R6WB01	8.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R7BB01	8.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R7CB01	8.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R7DB01	8.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R7WB01	8.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R8BB01	8.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R8CB01	8.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R8DB01	8.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R8WB01	8.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R9BB01	8.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R9CB01	8.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R9DB01	8.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H8R9WB01	8.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H9R0BB01	9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H9R0CB01	9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H9R0DB01	9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H9R0WB01	9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H9R1BB01	9.1 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H9R1CB01	9.1 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H9R1DB01	9.1 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H9R1WB01	9.1 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	Powertrain/Safety for Automotive	AEC-Q200
GQ11555C1H9R2BB01	9.2 pF	50Vdc	C0G (EIA)	0402 (100				

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GJM0225C1C3R3WB01	3.3 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225C1E3R3BB01	3.3 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225C1E3R3CB01	3.3 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225C1E3R3WB01	3.3 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225G1E3R3BB01	3.3 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225G1E3R3CB01	3.3 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225G1E3R3WB01	3.3 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225C1C3R4BB01	3.4 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225C1C3R4CB01	3.4 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225C1C3R4WB01	3.4 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225C1E3R4BB01	3.4 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225C1E3R4CB01	3.4 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225C1E3R4WB01	3.4 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225G1E3R4BB01	3.4 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225G1E3R4CB01	3.4 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225G1E3R4WB01	3.4 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225C1C3R5BB01	3.5 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225C1C3R5CB01	3.5 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225C1C3R5WB01	3.5 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225C1E3R5BB01	3.5 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225C1E3R5CB01	3.5 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225C1E3R5WB01	3.5 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225G1E3R5BB01	3.5 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225G1E3R5CB01	3.5 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225G1E3R5WB01	3.5 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225C1C3R6BB01	3.6 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225C1C3R6CB01	3.6 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225C1C3R6WB01	3.6 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225C1E3R6BB01	3.6 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225C1E3R6CB01	3.6 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225C1E3R6WB01	3.6 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225G1E3R6BB01	3.6 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225G1E3R6CB01	3.6 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225G1E3R6WB01	3.6 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225C1C3R7BB01	3.7 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225C1C3R7CB01	3.7 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225C1C3R7WB01	3.7 pF	16V						

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GJM0225C1G5R7DB01	5.7 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz～30 GHz
GJM0225C1G5R7WB01	5.7 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.05pF	High-Q	100 MHz～30 GHz
GJM0225C1E5R7BB01	5.7 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz～30 GHz
GJM0225C1E5R7CB01	5.7 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.25pF	High-Q	100 MHz～30 GHz
GJM0225C1E5R7DB01	5.7 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz～30 GHz
GJM0225C1E5R7WB01	5.7 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.05pF	High-Q	100 MHz～30 GHz
GJM0225G1E5R7BB01	5.7 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz～30 GHz
GJM0225G1E5R7CB01	5.7 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.25pF	High-Q	100 MHz～30 GHz
GJM0225G1E5R7DB01	5.7 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz～30 GHz
GJM0225G1E5R7WB01	5.7 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.05pF	High-Q	100 MHz～30 GHz
GJM0225C1G5R8BB01	5.8 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz～30 GHz
GJM0225C1G5R8CB01	5.8 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.25pF	High-Q	100 MHz～30 GHz
GJM0225C1G5R8DB01	5.8 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz～30 GHz
GJM0225C1G5R8WB01	5.8 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.05pF	High-Q	100 MHz～30 GHz
GJM0225C1E5R8BB01	5.8 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz～30 GHz
GJM0225C1E5R8CB01	5.8 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.25pF	High-Q	100 MHz～30 GHz
GJM0225C1E5R8DB01	5.8 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz～30 GHz
GJM0225C1E5R8WB01	5.8 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.05pF	High-Q	100 MHz～30 GHz
GJM0225G1E5R8BB01	5.8 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz～30 GHz
GJM0225G1E5R8CB01	5.8 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.25pF	High-Q	100 MHz～30 GHz
GJM0225G1E5R8DB01	5.8 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz～30 GHz
GJM0225G1E5R8WB01	5.8 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.05pF	High-Q	100 MHz～30 GHz
GJM0225C1G5R9BB01	5.9 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz～30 GHz
GJM0225C1G5R9CB01	5.9 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.25pF	High-Q	100 MHz～30 GHz
GJM0225C1G5R9DB01	5.9 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz～30 GHz
GJM0225C1G5R9WB01	5.9 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.05pF	High-Q	100 MHz～30 GHz
GJM0225C1E5R9BB01	5.9 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz～30 GHz
GJM0225C1E5R9CB01	5.9 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.25pF	High-Q	100 MHz～30 GHz
GJM0225C1E5R9DB01	5.9 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz～30 GHz
GJM0225C1E5R9WB01	5.9 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.05pF	High-Q	100 MHz～30 GHz
GJM0225G1E5R9BB01	5.9 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz～30 GHz
GJM0225G1E5R9CB01	5.9 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.25pF	High-Q	100 MHz～30 GHz
GJM0225G1E5R9DB01	5.9 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz～30 GHz
GJM0225G1E5R9WB01	5.9 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.05pF	High-Q	100 MHz～30 GHz
GJM0225C1G6R0BB01	6 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz～30 GHz
GJM0225C1G6R0CB01	6 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.25pF	High-Q	100 MHz～30 GHz
GJM0225C1G6R0DB01	6 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.5pF</		

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GJM0225C1E8R6CB01	8.6 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225C1E8R6DB01	8.6 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0225C1E8R6WB01	8.6 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225G1E8R8BB01	8.6 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225G1E8R6CB01	8.6 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225G1E8R6DB01	8.6 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0225G1E8R6WB01	8.6 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225C1C8R7BB01	8.7 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225C1C8R7CB01	8.7 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225C1C8R7DB01	8.7 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0225C1C8R7WB01	8.7 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225C1E8R7BB01	8.7 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225C1E8R7CB01	8.7 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225C1E8R7DB01	8.7 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0225C1E8R7WB01	8.7 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225G1E8R7BB01	8.7 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225G1E8R7CB01	8.7 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225G1E8R7DB01	8.7 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0225G1E8R7WB01	8.7 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225C1C8R8BB01	8.8 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225C1C8R8CB01	8.8 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225C1C8R8DB01	8.8 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0225C1C8R8WB01	8.8 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225C1E8R8BB01	8.8 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225C1E8R8CB01	8.8 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225C1E8R8DB01	8.8 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0225C1E8R8WB01	8.8 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225G1E8R8BB01	8.8 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225G1E8R8CB01	8.8 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225G1E8R8DB01	8.8 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0225G1E8R8WB01	8.8 pF	25Vdc	X8G (MURATA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225C1C8R9BB01	8.9 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225C1C8R9CB01	8.9 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.250F	High-Q	100 MHz - 30 GHz
GJM0225C1C8R9DB01	8.9 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0225C1C8R9WB01	8.9 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.050F	High-Q	100 MHz - 30 GHz
GJM0225C1E8R9BB01	8.9 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0225C1E8R9CB01	8.9 pF	25Vdc	C					

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T付法 (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GJM0335G2A2R4CB01	2.4 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.25F	High-Q	100 MHz ~ 30 GHz
GJM0335G2A2R4WB01	2.4 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E2R5BB01	2.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E2R5CB01	2.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E2R5WB01	2.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1H2R5BB01	2.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1H2R5CB01	2.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1H2R5WB01	2.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz ~ 30 GHz
GJM0335C2A2R5BB01	2.5 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335C2A2R5CB01	2.5 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz ~ 30 GHz
GJM0335C2A2R5WB01	2.5 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A2R5BB01	2.5 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A2R5CB01	2.5 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A2R5WB01	2.5 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E2R6BB01	2.6 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E2R6CB01	2.6 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E2R6WB01	2.6 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1H2R6BB01	2.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1H2R6CB01	2.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1H2R6WB01	2.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz ~ 30 GHz
GJM0335C2A2R6BB01	2.6 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335C2A2R6CB01	2.6 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz ~ 30 GHz
GJM0335C2A2R6WB01	2.6 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A2R6BB01	2.6 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A2R6CB01	2.6 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A2R6WB01	2.6 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E2R7BB01	2.7 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E2R7CB01	2.7 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E2R7WB01	2.7 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1H2R7BB01	2.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1H2R7CB01	2.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1H2R7WB01	2.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz ~ 30 GHz
GJM0335C2A2R7BB01	2.7 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335C2A2R7CB01	2.7 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz ~ 30 GHz
GJM0335C2A2R7WB01	2.7 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A2R7BB01	2.7 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A2R7CB01	2.7 pF	100Vdc	X8G (MURATA)	0201 (				

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GJM0335C2A3R4CB01	3.4 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C2A3R4WB01	3.4 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335G2A3R4BB01	3.4 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335G2A3R4CB01	3.4 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335G2A3R4WB01	3.4 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C1E3R5BB01	3.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C1E3R5CB01	3.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C1E3R5WB01	3.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C1H3R5BB01	3.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C1H3R5CB01	3.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C1H3R5WB01	3.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C2A3R5BB01	3.5 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C2A3R5CB01	3.5 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C2A3R5WB01	3.5 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335G2A3R5BB01	3.5 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335G2A3R5CB01	3.5 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335G2A3R5WB01	3.5 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C1E3R6BB01	3.6 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C1E3R6CB01	3.6 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C1E3R6WB01	3.6 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C1H3R6BB01	3.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C1H3R6CB01	3.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C1H3R6WB01	3.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C2A3R6BB01	3.6 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C2A3R6CB01	3.6 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C2A3R6WB01	3.6 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335G2A3R6BB01	3.6 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335G2A3R6CB01	3.6 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335G2A3R6WB01	3.6 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C1E3R7BB01	3.7 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C1E3R7CB01	3.7 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C1E3R7WB01	3.7 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C1H3R7BB01	3.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C1H3R7CB01	3.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C1H3R7WB01	3.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C2A3R7BB01	3.7 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C2A3R7CB01	3.7 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q</	

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GJM0335C1H4R4CB01	4.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C1H4R4WB01	4.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C2A4R4BB01	4.4 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C2A4R4CB01	4.4 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C2A4R4WB01	4.4 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335G2A4R4BB01	4.4 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335G2A4R4CB01	4.4 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335G2A4R4WB01	4.4 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C1E4R5BB01	4.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C1E4R5CB01	4.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C1E4R5WB01	4.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C1H4R5BB01	4.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C1H4R5CB01	4.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C1H4R5WB01	4.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C2A4R5BB01	4.5 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C2A4R5CB01	4.5 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C2A4R5WB01	4.5 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335G2A4R5BB01	4.5 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335G2A4R5CB01	4.5 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335G2A4R5WB01	4.5 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C1E4R6BB01	4.6 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C1E4R6CB01	4.6 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C1E4R6WB01	4.6 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C1H4R6BB01	4.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C1H4R6CB01	4.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C1H4R6WB01	4.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C2A4R6BB01	4.6 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C2A4R6CB01	4.6 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C2A4R6WB01	4.6 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335G2A4R6BB01	4.6 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335G2A4R6CB01	4.6 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335G2A4R6WB01	4.6 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C1E4R7BB01	4.7 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C1E4R7CB01	4.7 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C1E4R7WB01	4.7 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C1H4R7BB01	4.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C1H4R7CB01	4.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T付法 寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GJM0335C1H5R3CB01	5.3 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C1H5R3DB01	5.3 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz～30 GHz
GJM0335C1H5R3WB01	5.3 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C2A5R3BB01	5.3 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C2A5R3CB01	5.3 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C2A5R3DB01	5.3 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz～30 GHz
GJM0335C2A5R3WB01	5.3 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335G2A5R3BB01	5.3 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335G2A5R3CB01	5.3 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335G2A5R3DB01	5.3 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz～30 GHz
GJM0335G2A5R3WB01	5.3 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C1E5R4BB01	5.4 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C1E5R4CB01	5.4 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C1E5R4DB01	5.4 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz～30 GHz
GJM0335C1E5R4WB01	5.4 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C1H5R4BB01	5.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C1H5R4CB01	5.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C1H5R4DB01	5.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz～30 GHz
GJM0335C1H5R4WB01	5.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C2A5R4BB01	5.4 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C2A5R4CB01	5.4 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C2A5R4DB01	5.4 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz～30 GHz
GJM0335C2A5R4WB01	5.4 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335G2A5R4BB01	5.4 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335G2A5R4CB01	5.4 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335G2A5R4DB01	5.4 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz～30 GHz
GJM0335G2A5R4WB01	5.4 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C1E5R5BB01	5.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C1E5R5CB01	5.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C1E5R5DB01	5.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz～30 GHz
GJM0335C1E5R5WB01	5.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C1H5R5BB01	5.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C1H5R5CB01	5.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz～30 GHz
GJM0335C1H5R5DB01	5.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz～30 GHz
GJM0335C1H5R5WB01	5.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	High-Q	100 MHz～30 GHz
GJM0335C2A5R5BB01	5.5 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz～30 GHz
GJM0335C2A5R5CB01	5.5 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	1

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GJM0335G2A6R7WB01	6.7 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C1E6R8BB01	6.8 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C1E6R8CB01	6.8 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C1E6R8DB01	6.8 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C1E6R8WB01	6.8 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C1H6R8BB01	6.8 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C1H6R8CB01	6.8 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C1H6R8DB01	6.8 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C1H6R8WB01	6.8 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C2A6R8BB01	6.8 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C2A6R8CB01	6.8 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C2A6R8DB01	6.8 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C2A6R8WB01	6.8 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335G2A6R8BB01	6.8 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335G2A6R8CB01	6.8 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335G2A6R8DB01	6.8 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335G2A6R8WB01	6.8 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C1E6R9BB01	6.9 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C1E6R9CB01	6.9 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C1E6R9DB01	6.9 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C1E6R9WB01	6.9 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C1H6R9BB01	6.9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C1H6R9CB01	6.9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C1H6R9DB01	6.9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C1H6R9WB01	6.9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C2A6R9BB01	6.9 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C2A6R9CB01	6.9 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C2A6R9DB01	6.9 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C2A6R9WB01	6.9 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335G2A6R9BB01	6.9 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335G2A6R9CB01	6.9 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335G2A6R9DB01	6.9 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335G2A6R9WB01	6.9 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C1E7R0BB01	7 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C1E7R0CB01	7 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C1E7R0DB01	7 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C1E7R0WB01	7 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C1H7R0BB01	7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C1H7R0CB01	7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C1H7R0DB01	7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C1H7R0WB01	7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C2A7R0BB01	7 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C2A7R0CB01	7 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C2A7R0DB01	7 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C2A7R0WB01	7 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335G2A7R0BB01	7 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335G2A7R0CB01	7 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335G2A7R0DB01	7 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335G2A7R0WB01	7 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C1E7R2BB01	7.2 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C1E7R2CB01	7.2 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C1E7R2DB01	7.2 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C1E7R2WB01	7.2 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C1H7R2BB01	7.2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C1H7R2CB01	7.2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C1H7R2DB01	7.2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C1H7R2WB01	7.2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C2A7R2BB01	7.2 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C2A7R2CB01	7.2 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C2A7R2DB01	7.2 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C2A7R2WB01	7.2 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335G2A7R2CB01	7.2 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335G2A7R2DB01	7.2 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335G2A7R2WB01	7.2 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C1E7R3BB01	7.3 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C1E7R3CB01	7.3 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C1E7R3DB01	7.3 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C1E7R3WB01	7.3 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C1H7R3BB01	7.3 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C1H7R3CB01	7.3 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C1H7R3DB01	7.3 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C1H7R3WB01	7.3 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C2A7R3BB01	7.3 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C2A7R3CB01	7.3 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C2A7R3DB01	7.3 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C2A7R3WB01	7.3 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335G2A7R3BB01	7.3 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335G2A7R3CB01	7.3 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335G2A7R3DB01	7.3 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335G2A7R3WB01	7.3 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C1E7R4BB01	7.4 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C1E7R4CB01	7.4 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C1E7R4DB01	7.4 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C1E7R4WB01	7.4 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C1H7R4BB01	7.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C1H7R4CB01	7.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C1H7R4DB01	7.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C1H7R4WB01	7.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C2A7R4BB01	7.4 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C2A7R4CB01	7.4 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C2A7R4DB01	7.4 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C2A7R4WB01	7.4 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335G2A7R4BB01	7.4 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335G2A7R4CB01	7.4 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335G2A7R4DB01	7.4 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335G2A7R4WB01	7.4 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz
GJM0335C1E7R5BB01	7.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz - 30 GHz
GJM0335C1E7R5CB01	7.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	High-Q	100 MHz - 30 GHz
GJM0335C1E7R5DB01	7.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz - 30 GHz
GJM0335C1E7R5WB01	7.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.050F	High-Q	100 MHz - 30 GHz

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GJM0335G2A8R9DB01	8.9 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A8R9B01	8.9 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.050pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E9R0WB01	9 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E9R0CB01	9 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.250pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E9R0DB01	9 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E9R0WB01	9 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.050pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1H9R0BB01	9 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1H9R0CB01	9 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.250pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1H9R0DB01	9 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1H9R0WB01	9 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.050pF	High-Q	100 MHz ~ 30 GHz
GJM0335C2A9R0BB01	9 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335C2A9R0CB01	9 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.250pF	High-Q	100 MHz ~ 30 GHz
GJM0335C2A9R0DB01	9 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz ~ 30 GHz
GJM0335C2A9R0WB01	9 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.050pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A9R0BB01	9 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A9R0CB01	9 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.250pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A9R0DB01	9 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A9R0WB01	9 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.050pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A9R1BB01	9.1 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E9R1CB01	9.1 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.250pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E9R1DB01	9.1 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E9R1WB01	9.1 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.050pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1H9R1BB01	9.1 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1H9R1CB01	9.1 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.250pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1H9R1DB01	9.1 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1H9R1WB01	9.1 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.050pF	High-Q	100 MHz ~ 30 GHz
GJM0335C2A9R1BB01	9.1 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335C2A9R1CB01	9.1 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.250pF	High-Q	100 MHz ~ 30 GHz
GJM0335C2A9R1DB01	9.1 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz ~ 30 GHz
GJM0335C2A9R1WB01	9.1 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.050pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A9R1BB01	9.1 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A9R1CB01	9.1 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.250pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A9R1DB01	9.1 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.5pF	High-Q	100 MHz ~ 30 GHz
GJM0335G2A9R1WB01	9.1 pF	100Vdc	X8G (MURATA)	0201 (0603M)	0.33	±0.050pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E9R2BB01	9.2 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E9R2CB01	9.2 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.250pF	High-Q	100 MHz ~ 30 GHz
GJM0335C1E9R2DB01	9.2 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33			

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch.(mm)	T寸法 (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GJM0335C0J240JB01	24 pF	6.3Vdc	C0G (EIA)	0201 (0603M)	0.33	±5%	High-Q	100 MHz - 8.5 GHz
GJM0335C1E240GB01	24 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±2%	High-Q	100 MHz - 8.5 GHz
GJM0335C1E240JB01	24 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±5%	High-Q	100 MHz - 8.5 GHz
GJM0335C0J270GB01	27 pF	6.3Vdc	C0G (EIA)	0201 (0603M)	0.33	±2%	High-Q	100 MHz - 8.5 GHz
GJM0335C0J270JB01	27 pF	6.3Vdc	C0G (EIA)	0201 (0603M)	0.33	±5%	High-Q	100 MHz - 8.5 GHz
GJM0335C1E270GB01	27 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±2%	High-Q	100 MHz - 8.5 GHz
GJM0335C1E270JB01	27 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±5%	High-Q	100 MHz - 8.5 GHz
GJM0335C0J300GB01	30 pF	6.3Vdc	C0G (EIA)	0201 (0603M)	0.33	±2%	High-Q	100 MHz - 8.5 GHz
GJM0335C0J300JB01	30 pF	6.3Vdc	C0G (EIA)	0201 (0603M)	0.33	±5%	High-Q	100 MHz - 8.5 GHz
GJM0335C1E300GB01	30 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±2%	High-Q	100 MHz - 8.5 GHz
GJM0335C1E300JB01	30 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±5%	High-Q	100 MHz - 8.5 GHz
GJM0335C0J330GB01	33 pF	6.3Vdc	C0G (EIA)	0201 (0603M)	0.33	±2%	High-Q	100 MHz - 8.5 GHz
GJM0335C0J330JB01	33 pF	6.3Vdc	C0G (EIA)	0201 (0603M)	0.33	±5%	High-Q	100 MHz - 8.5 GHz
GJM0335C1E330GB01	33 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±2%	High-Q	100 MHz - 8.5 GHz
GJM0335C1E330JB01	33 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±5%	High-Q	100 MHz - 8.5 GHz
GJM1555C1HR10BB01	0.1 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR10WB01	0.1 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR15BB01	0.15 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR20BB01	0.2 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR20WB01	0.2 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR24WB01	0.24 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR27WB01	0.27 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR30BB01	0.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR30WB01	0.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR40BB01	0.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR40WB01	0.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR50BB01	0.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR50WB01	0.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR60BB01	0.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR60WB01	0.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR70BB01	0.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR70WB01	0.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR75WB01	0.75 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR80BB01	0.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR80WB01	0.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR90BB01	0.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR90WB01	0.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 20 GHz
GJM1555C1HR0BB01	1 pF	50Vdc	C0G (EIA)	0402 (1005M)				

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GJM1555C1H3R3BB01	3.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R3CB01	3.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R3GB01	3.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±2%	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R3WB01	3.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R4BB01	3.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R4CB01	3.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R4WB01	3.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R5BB01	3.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R5CB01	3.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R5WB01	3.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R6BB01	3.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R6CB01	3.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R6GB01	3.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±2%	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R6WB01	3.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R7BB01	3.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R7CB01	3.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R7WB01	3.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R8BB01	3.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R8CB01	3.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R8WB01	3.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R9BB01	3.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R9CB01	3.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R9GB01	3.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±2%	High-Q	100 MHz - 8.5 GHz
GJM1555C1H3R9WB01	3.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H4R0BB01	4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H4R0CB01	4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H4R0WB01	4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H4R1BB01	4.1 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H4R1CB01	4.1 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H4R1WB01	4.1 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H4R2BB01	4.2 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H4R2CB01	4.2 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H4R2WB01	4.2 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H4R3BB01	4.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H4R3CB01	4.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H4R3GB01	4.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±2%	High-Q	100 MHz - 8.5 GHz
GJM1555C1H4R3WB01	4.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55			

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch.(mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GJM1555C1H6R4WB01	6.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R5BB01	6.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R5CB01	6.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R5DB01	6.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R5WB01	6.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R8BB01	6.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R8CB01	6.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R8DB01	6.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R8WB01	6.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R7BB01	6.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R7CB01	6.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R7DB01	6.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R7WB01	6.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R8BB01	6.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R8CB01	6.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R8DB01	6.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R8FB01	6.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±1%	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R8WB01	6.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R9BB01	6.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R9CB01	6.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R9DB01	6.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H6R9WB01	6.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H7R0BB01	7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H7R0CB01	7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H7R0DB01	7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H7R0WB01	7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H7R1BB01	7.1 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H7R1CB01	7.1 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H7R1DB01	7.1 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H7R1WB01	7.1 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H7R2BB01	7.2 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H7R2CB01	7.2 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H7R2DB01	7.2 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H7R2WB01	7.2 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H7R3BB01	7.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H7R3CB01	7.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H7R3DB01	7.3 pF	50Vdc	C0G (EIA)	0402 (1005M)				

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード	T付Max (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GJM1555C1H9R3BB01	9.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R3CB01	9.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R3DB01	9.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R3WB01	9.3 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R4BB01	9.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R4CB01	9.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R4DB01	9.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R4WB01	9.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R5BB01	9.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R5CB01	9.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R5DB01	9.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R5WB01	9.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R6BB01	9.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R6CB01	9.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R6DB01	9.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R6WB01	9.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R7BB01	9.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R7CB01	9.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R7DB01	9.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R7WB01	9.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R8BB01	9.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R8CB01	9.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R8DB01	9.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R8WB01	9.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R9BB01	9.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R9CB01	9.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R9DB01	9.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H9R9WB01	9.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	High-Q	100 MHz - 8.5 GHz
GJM1555C1H100FB01	10 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±1%	High-Q	100 MHz - 8.5 GHz
GJM1555C1H100GB01	10 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±2%	High-Q	100 MHz - 8.5 GHz
GJM1555C1H100JB01	10 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	High-Q	100 MHz - 8.5 GHz
GJM1555C1H110GB01	11 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±2%	High-Q	100 MHz - 8.5 GHz
GJM1555C1H110JB01	11 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	High-Q	100 MHz - 8.5 GHz
GJM1555C1H120FB01	12 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±1%	High-Q	100 MHz - 8.5 GHz
GJM1555C1H120GB01	12 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±2%	High-Q	100 MHz - 8.5 GHz
GJM1555C1H120JB01	12 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	High-Q	100 MHz - 8.5 GHz
GJM1555C1H130GB01	13 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±2%	High-Q	100 MHz - 8.5 GHz

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch.(mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRJ55DR7LV474KW01	470000 pF	630Vdc	X7R (EIA)	2220 (5700M)	2	±10%	200V and over/ General Purpose	100 Hz - 3 GHz
GRJ55DR72E684KWJ1	680000 pF	250Vdc	X7R (EIA)	2220 (5700M)	2	±10%	200V and over/ General Purpose	100 Hz - 3 GHz
GRJ55DR72E105KWJ1	1 uF	250Vdc	X7R (EIA)	2220 (5700M)	2	±10%	200V and over/ General Purpose	100 Hz - 3 GHz
GRM0155C1CR20BE11	0.2 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1CR20WE11	0.2 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1ER20BE11	0.2 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1ER20WE11	0.2 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1CR30BE11	0.3 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1CR30WE11	0.3 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1ER30BE11	0.3 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1ER30WE11	0.3 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1CR40BE11	0.4 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1CR40WE11	0.4 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1ER40BE11	0.4 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1ER40WE11	0.4 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1CR50BE11	0.5 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1CR50WE11	0.5 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1ER50BE11	0.5 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1ER50WE11	0.5 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1CR60BE11	0.6 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1CR60WE11	0.6 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1ER60BE11	0.6 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1ER60WE11	0.6 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1CR70BE11	0.7 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1CR70WE11	0.7 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1ER70BE11	0.7 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1ER70WE11	0.7 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1CR80BE11	0.8 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1CR80WE11	0.8 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1ER80BE11	0.8 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1ER80WE11	0.8 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1CR90BE11	0.9 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1CR90WE11	0.9 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1ER90BE11	0.9 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1ER90WE11	0.9 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0155C1CR0BE11	1 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM0115C1C4R3CE01	4.3 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1C4R3WE01	4.3 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R3BE01	4.3 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R3CE01	4.3 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R3WE01	4.3 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1C4R4BE01	4.4 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1C4R4CE01	4.4 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1C4R4WE01	4.4 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R4BE01	4.4 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R4CE01	4.4 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R4WE01	4.4 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1C4R5BE01	4.5 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1C4R5CE01	4.5 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1C4R5WE01	4.5 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R5BE01	4.5 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R5CE01	4.5 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R5WE01	4.5 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1C4R6BE01	4.6 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1C4R6CE01	4.6 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1C4R6WE01	4.6 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R6BE01	4.6 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R6CE01	4.6 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R6WE01	4.6 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1C4R7BE01	4.7 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1C4R7CE01	4.7 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1C4R7WE01	4.7 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R7BE01	4.7 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R7CE01	4.7 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R7WE01	4.7 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1C4R8BE01	4.8 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1C4R8CE01	4.8 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1C4R8WE01	4.8 pF	16Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R8BE01	4.8 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R8CE01	4.8 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1E4R8WE01	4.8 pF	25Vdc	C0G (EIA)	080804 (0201M)	0.138	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0115C1C4R9BE01	4.9 pF	16Vdc	C0G (EIA)					

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード	T max (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM0222C1H7R9BA03	7.9 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H7R9CA03	7.9 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H7R9DA03	7.9 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H7R9WA03	7.9 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C7R9BA03	7.9 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C7R9CA03	7.9 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C7R9DA03	7.9 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C7R9WA03	7.9 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E7R9BA03	7.9 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E7R9CA03	7.9 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E7R9DA03	7.9 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E7R9WA03	7.9 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H7R9BA03	7.9 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H7R9CA03	7.9 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H7R9DA03	7.9 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H7R9WA03	7.9 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C8R0BA03	8 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C8R0CA03	8 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C8R0DA03	8 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C8R0WA03	8 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E8R0BA03	8 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E8R0CA03	8 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E8R0DA03	8 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E8R0WA03	8 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H8R0BA03	8 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H8R0CA03	8 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H8R0DA03	8 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H8R0WA03	8 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C8R0BA03	8 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C8R0CA03	8 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C8R0DA03	8 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C8R0WA03	8 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E8R0BA03	8 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E8R0CA03	8 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E8R0DA03	8 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E8R0WA03	8 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H8R0BA03	8 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H8R0CA03	8 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H8R0DA03	8 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H8R0WA03	8 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C8R2BA03	8.2 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C8R2CA03	8.2 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C8R2DA03	8.2 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C8R2WA03	8.2 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E8R2BA03	8.2 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E8R2CA03	8.2 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E8R2DA03	8.2 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E8R2WA03	8.2 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H8R2BA03	8.2 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H8R2CA03	8.2 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H8R2DA03	8.2 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H8R2WA03	8.2 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C8R2BA03	8.2 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C8R2CA03	8.2 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C8R2DA03	8.2 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C8R2WA03	8.2 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E8R2BA03	8.2 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E8R2CA03	8.2 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E8R2DA03	8.2 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E8R2WA03	8.2 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H8R2BA03	8.2 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H8R2CA03	8.2 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H8R2DA03	8.2 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H8R2WA03	8.2 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C8R3BA03	8.3 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C8R3CA03	8.3 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C8R3DA03	8.3 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C8R3WA03	8.3 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E8R3BA03	8.3 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E8R3CA03	8.3 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E8R3DA03	8.3 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E8R3WA03	8.3 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H8R3BA03	8.3 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H8R3CA03	8.3 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H8R3DA03	8.3 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H8R3WA03	8.3 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C8R3BA03	8.3 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C8R3CA03	8.3 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C8R3DA03	8.3 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C8R3WA03	8.3 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E8R3BA03	8.3 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E8R3CA03	8.3 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E8R3DA03	8.3 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E8R3WA03	8.3 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H8R3BA03	8.3 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H8R3CA03	8.3 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H8R3DA03	8.3 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H8R3WA03	8.3 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C8R4BA03	8.4 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C8R4CA03	8.4 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C8R4DA03	8.4 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C8R4WA03	8.4 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM0222C1C8R9DA03	8.9 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1C8R9WA03	8.9 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E8R9BA03	8.9 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E8R9CA03	8.9 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E8R9DA03	8.9 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E8R9WA03	8.9 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H8R9BA03	8.9 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H8R9CA03	8.9 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H8R9DA03	8.9 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H8R9WA03	8.9 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1C8R9BA03	8.9 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1C8R9CA03	8.9 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1C8R9DA03	8.9 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1C8R9WA03	8.9 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1E8R9BA03	8.9 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1E8R9CA03	8.9 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1E8R9DA03	8.9 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1E8R9WA03	8.9 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1H8R9BA03	8.9 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1H8R9CA03	8.9 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1H8R9DA03	8.9 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1H8R9WA03	8.9 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1C9R0BA03	9 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1C9R0CA03	9 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1C9R0DA03	9 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1C9R0WA03	9 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E9R0BA03	9 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E9R0CA03	9 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E9R0DA03	9 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E9R0WA03	9 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H9R0BA03	9 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H9R0CA03	9 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H9R0DA03	9 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H9R0WA03	9 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1C9R0BA03	9 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1C9R0CA03	9 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1C9R0DA03	9 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1C9R0WA03	9 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1E9R0BA03	9 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1E9R0CA03	9 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1E9R0DA03	9 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1E9R0WA03	9 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1H9R0BA03	9 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1H9R0CA03	9 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1H9R0DA03	9 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1H9R0WA03	9 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1C9R1BA03	9.1 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1C9R1CA03	9.1 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1C9R1DA03	9.1 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1C9R1WA03	9.1 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E9R1BA03	9.1 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E9R1CA03	9.1 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E9R1DA03	9.1 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E9R1WA03	9.1 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H9R1BA03	9.1 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H9R1CA03	9.1 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H9R1DA03	9.1 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H9R1WA03	9.1 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1C9R2BA03	9.2 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1C9R2CA03	9.2 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1C9R2DA03	9.2 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1C9R2WA03	9.2 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E9R2BA03	9.2 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E9R2CA03	9.2 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E9R2DA03	9.2 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E9R2WA03	9.2 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H9R2BA03	9.2 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H9R2CA03	9.2 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H9R2DA03	9.2 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H9R2WA03	9.2 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1C9R3BA03	9.3 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1C9R3CA03	9.3 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1C9R3DA03	9.3 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1C9R3WA03	9.3 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E9R3BA03	9.3 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E9R3CA03	9.3 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E9R3DA03	9.3 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1E9R3WA03	9.3 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H9R3BA03	9.3 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H9R3CA03	9.3 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H9R3DA03	9.3 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0222C1H9R3WA03	9.3 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1C9R3BA03	9.3 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1C9R3CA03	9.3 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1C9R3DA03	9.3 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1C9R3WA03	9.3 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1E9R3BA03	9.3 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1E9R3CA03	9.3 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1E9R3DA03	9.3 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1E9R3WA03	9.3 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1H9R3BA03	9.3 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1H9R3CA03	9.3 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz - 30 GHz
GRM0225C1H9R3DA03	9.3 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz - 30 GHz

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T max (mm Max)	静電容量 許容率	タイプ	周波数範囲 (simulation model)
GRM0225C1H9R3WA03	9.3 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C9R4BA03	9.4 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C9R4CA03	9.4 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C9R4DA03	9.4 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C9R4WA03	9.4 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E9R4BA03	9.4 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E9R4CA03	9.4 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E9R4DA03	9.4 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E9R4WA03	9.4 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C9R4BA03	9.4 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C9R4CA03	9.4 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C9R4DA03	9.4 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C9R4WA03	9.4 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E9R4BA03	9.4 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E9R4CA03	9.4 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E9R4DA03	9.4 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E9R4WA03	9.4 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C9R5BA03	9.5 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C9R5CA03	9.5 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C9R5DA03	9.5 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C9R5WA03	9.5 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E9R5BA03	9.5 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E9R5CA03	9.5 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E9R5DA03	9.5 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E9R5WA03	9.5 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H9R5BA03	9.5 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H9R5CA03	9.5 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H9R5DA03	9.5 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H9R5WA03	9.5 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C9R5BA03	9.5 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C9R5CA03	9.5 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C9R5DA03	9.5 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C9R5WA03	9.5 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E9R5BA03	9.5 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E9R5CA03	9.5 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E9R5DA03	9.5 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E9R5WA03	9.5 pF	25Vdc						

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM0225C1H9R8BA03	9.8 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H9R8CA03	9.8 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H9R8DA03	9.8 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H9R8WA03	9.8 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C9R8BA03	9.9 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C9R8CA03	9.9 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C9R8DA03	9.9 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C9R8WA03	9.9 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E9R8BA03	9.9 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E9R8CA03	9.9 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E9R8DA03	9.9 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E9R8WA03	9.9 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H9R8BA03	9.9 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H9R8CA03	9.9 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H9R8DA03	9.9 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H9R8WA03	9.9 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C9R8BA03	9.9 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C9R8CA03	9.9 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C9R8DA03	9.9 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C9R8WA03	9.9 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E9R8BA03	9.9 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E9R8CA03	9.9 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E9R8DA03	9.9 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1E9R8WA03	9.9 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H9R8BA03	9.9 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.1pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H9R8CA03	9.9 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.25pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H9R8DA03	9.9 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.5pF	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1H9R8WA03	9.9 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±0.05pF	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C100GA03	10 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1C100JA03	10 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E100GA03	10 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1E100JA03	10 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H100GA03	10 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz ~ 30 GHz
GRM0222C1H100JA03	10 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C100FA03	10 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±1%	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C100GA03	10 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz ~ 30 GHz
GRM0225C1C100JA03	10 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±5%		

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM0222C1H200GA02	20 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 30 GHz
GRM0222C1H200JA02	20 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 30 GHz
GRM0225C1C200GA02	20 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 30 GHz
GRM0225C1C200JA02	20 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 30 GHz
GRM0225C1E200GA02	20 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 30 GHz
GRM0225C1E200JA02	20 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 30 GHz
GRM0225C1H200GA02	20 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 30 GHz
GRM0225C1H200JA02	20 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 30 GHz
GRM0222C1C220GA02	22 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 30 GHz
GRM0222C1C220JA02	22 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 30 GHz
GRM0222C1E220GA02	22 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 30 GHz
GRM0222C1E220JA02	22 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 30 GHz
GRM0222C1H220GA02	22 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 30 GHz
GRM0222C1H220JA02	22 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 30 GHz
GRM0225C1C220GA02	22 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 30 GHz
GRM0225C1C220JA02	22 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 30 GHz
GRM0225C1E220GA02	22 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 30 GHz
GRM0225C1E220JA02	22 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 30 GHz
GRM0225C1H220GA02	22 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 30 GHz
GRM0225C1H220JA02	22 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 30 GHz
GRM0222C1C240GA02	24 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1C240JA02	24 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1E240GA02	24 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1E240JA02	24 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1H240GA02	24 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1H240JA02	24 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1C240GA02	24 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1C240JA02	24 pF	16Vdc	COG (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1E240GA02	24 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1E240JA02	24 pF	25Vdc	COG (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1H240GA02	24 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1H240JA02	24 pF	50Vdc	COG (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1C270GA02	27 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1C270JA02	27 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1E270GA02	27 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1E270JA02	27 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1H270GA02	27 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1H270JA02	27 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM02								

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T付法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM0222C0J510JA02	51 pF	6.3Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1A510GA02	51 pF	10Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1A510JA02	51 pF	10Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1C510GA02	51 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1C510JA02	51 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1E510GA02	51 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1E510JA02	51 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1H510GA02	51 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1H510JA02	51 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C0J510GA02	51 pF	6.3Vdc	C0G (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C0J510JA02	51 pF	6.3Vdc	C0G (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1A510GA02	51 pF	10Vdc	C0G (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1A510JA02	51 pF	10Vdc	C0G (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1C510GA02	51 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1C510JA02	51 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1E510GA02	51 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1E510JA02	51 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1H510GA02	51 pF	50Vdc	C0G (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1H510JA02	51 pF	50Vdc	C0G (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C0J560GA02	56 pF	6.3Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C0J560JA02	56 pF	6.3Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1A560GA02	56 pF	10Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1A560JA02	56 pF	10Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1C560GA02	56 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1C560JA02	56 pF	16Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1E560GA02	56 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1E560JA02	56 pF	25Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1H560GA02	56 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0222C1H560JA02	56 pF	50Vdc	CH (JIS)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C0J560GA02	56 pF	6.3Vdc	C0G (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C0J560JA02	56 pF	6.3Vdc	C0G (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1A560GA02	56 pF	10Vdc	C0G (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1A560JA02	56 pF	10Vdc	C0G (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1C560GA02	56 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1C560JA02	56 pF	16Vdc	C0G (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1E560GA02	56 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1E560JA02	56 pF	25Vdc	C0G (EIA)	01005 (0402M)	0.22	±5%	Ultra-small	100 MHz - 8.5 GHz
GRM0225C1H560GA02	56 pF	50Vdc	C0G (EIA)	01005 (0402M)	0.22	±2%	Ultra-small	

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T max (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM0334C1ER50WA01	0.5 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05F	Ultra-small	100 MHz ~ 20 GHz
GRM0334C1HR50BA01	0.5 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0334C1HR50WA01	0.5 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~ 20 GHz
GRM0334C2AR50BA01	0.5 pF	100Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0334C2AR50WA01	0.5 pF	100Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C1ER50BA01	0.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C1ER50WA01	0.5 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C1HR50BA01	0.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C1HR50WA01	0.5 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C2AR50BA01	0.5 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C2AR50WA01	0.5 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~ 20 GHz
GRM0334C1ER60BA01	0.6 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0334C1ER60WA01	0.6 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~ 20 GHz
GRM0334C1HR60BA01	0.6 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0334C1HR60WA01	0.6 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~ 20 GHz
GRM0334C2AR60BA01	0.6 pF	100Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0334C2AR60WA01	0.6 pF	100Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C1ER60BA01	0.6 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C1ER60WA01	0.6 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C1HR60BA01	0.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C1HR60WA01	0.6 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C2AR60BA01	0.6 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C2AR60WA01	0.6 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~ 20 GHz
GRM0334C1ER70BA01	0.7 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0334C1ER70WA01	0.7 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~ 20 GHz
GRM0334C1HR70BA01	0.7 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0334C1HR70WA01	0.7 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~ 20 GHz
GRM0334C2AR70BA01	0.7 pF	100Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0334C2AR70WA01	0.7 pF	100Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C1ER70BA01	0.7 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C1ER70WA01	0.7 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C1HR70BA01	0.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C1HR70WA01	0.7 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C2AR70BA01	0.7 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0335C2AR70WA01	0.7 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~ 20 GHz
GRM0334C1ER80BA01	0.8 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz ~ 20 GHz
GRM0334C1ER80WA01	0.8 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz ~

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM0334C1H1R3CA01	1.3 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1H1R3WA01	1.3 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C2A1R3BA01	1.3 pF	100Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C2A1R3CA01	1.3 pF	100Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C2A1R3WA01	1.3 pF	100Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E1R3BA01	1.3 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E1R3CA01	1.3 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E1R3WA01	1.3 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H1R3BA01	1.3 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H1R3CA01	1.3 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H1R3WA01	1.3 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A1R3BA01	1.3 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A1R3CA01	1.3 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A1R3WA01	1.3 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1E1R4BA01	1.4 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1E1R4CA01	1.4 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1E1R4WA01	1.4 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1H1R4BA01	1.4 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1H1R4CA01	1.4 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1H1R4WA01	1.4 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C2A1R4BA01	1.4 pF	100Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C2A1R4CA01	1.4 pF	100Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C2A1R4WA01	1.4 pF	100Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E1R4BA01	1.4 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E1R4CA01	1.4 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E1R4WA01	1.4 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H1R4BA01	1.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H1R4CA01	1.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H1R4WA01	1.4 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A1R4BA01	1.4 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A1R4CA01	1.4 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A1R4WA01	1.4 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1E1R5BA01	1.5 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1E1R5CA01	1.5 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1E1R5WA01	1.5 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1H1R5BA01	1.5 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1H1R5CA								

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T max (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM0335C1H1R9CA01	1.9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H1R9WA01	1.9 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A1R9BA01	1.9 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A1R9CA01	1.9 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A1R9WA01	1.9 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1E2R0BA01	2 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1E2R0CA01	2 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1E2R0WA01	2 pF	25Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1H2R0BA01	2 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1H2R0CA01	2 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C1H2R0WA01	2 pF	50Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C2A2R0BA01	2 pF	100Vdc	CK (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C2A2R0CA01	2 pF	100Vdc	CK (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0334C2A2R0WA01	2 pF	100Vdc	CK (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E2R0BA01	2 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E2R0CA01	2 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E2R0WA01	2 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H2R0BA01	2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H2R0CA01	2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H2R0WA01	2 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A2R0BA01	2 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A2R0CA01	2 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A2R0WA01	2 pF	100Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0333C1E2R1BA01	2.1 pF	25Vdc	CJ (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0333C1E2R1CA01	2.1 pF	25Vdc	CJ (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0333C1E2R1WA01	2.1 pF	25Vdc	CJ (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0333C1H2R1BA01	2.1 pF	50Vdc	CJ (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0333C1H2R1CA01	2.1 pF	50Vdc	CJ (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0333C1H2R1WA01	2.1 pF	50Vdc	CJ (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0333C2A2R1BA01	2.1 pF	100Vdc	CJ (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0333C2A2R1CA01	2.1 pF	100Vdc	CJ (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0333C2A2R1WA01	2.1 pF	100Vdc	CJ (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E2R1BA01	2.1 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E2R1CA01	2.1 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E2R1WA01	2.1 pF	25Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H2R1BA01	2.1 pF	50Vdc	C0G (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H2R1CA01	2.1 pF	50Vdc	C0G (EIA)	0201 (				

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM033C1H3R9CA01	3.9 pF	50Vdc	CJ (JIS)	0201 (0603M)	0.33	±25pF	Ultra-small	100 MHz - 8.5 GHz
GRM033C1H3R9BA01	3.9 pF	50Vdc	CJ (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM033C2A3R9BA01	3.9 pF	100Vdc	CJ (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM033C2A3R9CA01	3.9 pF	100Vdc	CJ (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM033C2A3R9WA01	3.9 pF	100Vdc	CJ (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E3R9BA01	3.9 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E3R9CA01	3.9 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E3R9WA01	3.9 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H3R9BA01	3.9 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H3R9CA01	3.9 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H3R9WA01	3.9 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A3R9BA01	3.9 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A3R9CA01	3.9 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A3R9WA01	3.9 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1E4R0BA01	4 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1E4ROCA01	4 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1E4ROWA01	4 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1H4R0BA01	4 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1H4ROCA01	4 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1H4ROWA01	4 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C2A4R0BA01	4 pF	100Vdc	CH (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C2A4ROCA01	4 pF	100Vdc	CH (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C2A4ROWA01	4 pF	100Vdc	CH (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E4R0BA01	4 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E4ROCA01	4 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E4ROWA01	4 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H4R0BA01	4 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H4ROCA01	4 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H4ROWA01	4 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A4R0BA01	4 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A4ROCA01	4 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A4ROWA01	4 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1E4R1BA01	4.1 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1E4R1CA01	4.1 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1E4R1WA01	4.1 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1H4R1BA01	4.1 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1H4R1CA01	4.1 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33			

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max)	静電容量 許容率	タイプ	周波数範囲 (simulation mode)
GRM0335C1H5R6WA01	5.6 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A5R6BA01	5.6 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A5R6CA01	5.6 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A5R6DA01	5.6 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A5R6EA01	5.6 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1E5R7BA01	3.7 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1E5R7CA01	3.7 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1E5R7DA01	3.7 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±0.5pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1E5R7EA01	3.7 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1H5R7BA01	3.7 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1H5R7CA01	3.7 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1H5R7DA01	3.7 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±0.5pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1H5R7EA01	3.7 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C2A5R7BA01	3.7 pF	100Vdc	CH (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C2A5R7CA01	3.7 pF	100Vdc	CH (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C2A5R7DA01	3.7 pF	100Vdc	CH (JIS)	0201 (0603M)	0.33	±0.5pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C2A5R7EA01	3.7 pF	100Vdc	CH (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E5R7BA01	3.7 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E5R7CA01	3.7 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E5R7DA01	3.7 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1E5R7EA01	3.7 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H5R7BA01	3.7 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H5R7CA01	3.7 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H5R7DA01	3.7 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C1H5R7EA01	3.7 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A5R7BA01	3.7 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A5R7CA01	3.7 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A5R7DA01	3.7 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.5pF	Ultra-small	100 MHz - 8.5 GHz
GRM0335C2A5R7EA01	3.7 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1E5R8BA01	5.8 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1E5R8CA01	5.8 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1E5R8DA01	5.8 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±0.5pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1E5R8EA01	5.8 pF	25Vdc	CH (JIS)	0201 (0603M)	0.33	±0.05pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1H5R8BA01	5.8 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±0.1pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1H5R8CA01	5.8 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±0.25pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1H5R8DA01	5.8 pF	50Vdc	CH (JIS)	0201 (0603M)	0.33	±0.5pF	Ultra-small	100 MHz - 8.5 GHz
GRM0332C1H5R8EA01	5							

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T max (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM155C2A4R6CA01	4.6 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R6CA01	4.6 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R6BA01	4.6 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R6CA01	4.6 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R6WA01	4.6 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R6BA01	4.6 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R6CA01	4.6 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R6WA01	4.6 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1E4R7CA01	4.7 pF	25Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R7BA01	4.7 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R7CA01	4.7 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R7WA01	4.7 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R7BA01	4.7 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R7CA01	4.7 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R7WA01	4.7 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1E4R7CA01	4.7 pF	25Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R7BA01	4.7 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R7CA01	4.7 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R7WA01	4.7 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R7BA01	4.7 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R7CA01	4.7 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R7WA01	4.7 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R8BA01	4.8 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R8CA01	4.8 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R8WA01	4.8 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R8BA01	4.8 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R8CA01	4.8 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R8WA01	4.8 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R8BA01	4.8 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R8CA01	4.8 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R8WA01	4.8 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R8BA01	4.8 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R8CA01	4.8 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R8WA01	4.8 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R9BA01	4.9 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R9CA01	4.9 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R9WA01	4.9 pF	50Vdc	CH (JIS)					

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM1555C1H5R4CA01	5.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.250F	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H5R4DA01	5.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H5R4WA01	5.4 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.050F	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A5R4BA01	5.4 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A5R4CA01	5.4 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.250F	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A5R4DA01	5.4 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A5R4WA01	5.4 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.050F	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H5R5BA01	5.5 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H5R5CA01	5.5 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.250F	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H5R5DA01	5.5 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H5R5WA01	5.5 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.050F	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A5R5BA01	5.5 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A5R5CA01	5.5 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.250F	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A5R5DA01	5.5 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A5R5WA01	5.5 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.050F	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H5R5BA01	5.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H5R5CA01	5.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.250F	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H5R5DA01	5.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H5R5WA01	5.5 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.050F	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A5R5BA01	5.5 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A5R5CA01	5.5 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.250F	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A5R5DA01	5.5 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A5R5WA01	5.5 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.050F	General Purpose	100 MHz - 8.5 GHz
GRM1552C1E5R6DA01	5.6 pF	25Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H5R6BA01	5.6 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H5R6CA01	5.6 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.250F	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H5R6DA01	5.6 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H5R6WA01	5.6 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.050F	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A5R6BA01	5.6 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A5R6CA01	5.6 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.250F	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A5R6DA01	5.6 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1E5R6DA01	5.6 pF	25Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H5R6BA01	5.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H5R6CA01	5.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.250F	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H5R6DA01	5.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H5R6WA01	5.6 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.050F	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A5R6BA01								

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T max (mm Max)	静電容量 許容率	タイプ	周波数範囲 (simulation model)
GRM1555C2A6R8CA01	8.8 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A6R8DA01	8.8 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A6R8WA01	8.8 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H6R9BA01	8.9 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H6R9CA01	8.9 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H6R9DA01	8.9 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H6R9WA01	8.9 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A6R9BA01	8.9 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A6R9CA01	8.9 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A6R9DA01	8.9 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A6R9WA01	8.9 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H6R9BA01	8.9 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H6R9CA01	8.9 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H6R9DA01	8.9 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H6R9WA01	8.9 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A6R9BA01	8.9 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A6R9CA01	8.9 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A6R9DA01	8.9 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A6R9WA01	8.9 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H7R0BA01	7 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H7R0CA01	7 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H7R0DA01	7 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H7R0WA01	7 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A7R0BA01	7 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A7R0CA01	7 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A7R0DA01	7 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A7R0WA01	7 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H7R0BA01	7 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H7R0CA01	7 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H7R0DA01	7 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H7R0WA01	7 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A7R0BA01	7 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A7R0CA01	7 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A7R0DA01	7 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A7R0WA01	7 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H7R1BA01	7.1 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H7R1CA01	7.1 pF	50Vdc	CH (JIS)					

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード	T max (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation mode)
GRM1552C1H7R6BA01	7.6 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H7R6CA01	7.6 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H7R6DA01	7.6 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H7R6EA01	7.6 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A7R6BA01	7.6 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A7R6CA01	7.6 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A7R6DA01	7.6 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A7R6EA01	7.6 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H7R6BA01	7.6 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H7R6CA01	7.6 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H7R6DA01	7.6 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H7R6EA01	7.6 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A7R6BA01	7.6 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A7R6CA01	7.6 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A7R6DA01	7.6 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A7R6EA01	7.6 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H7R7BA01	7.7 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H7R7CA01	7.7 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H7R7DA01	7.7 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H7R7EA01	7.7 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A7R7BA01	7.7 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A7R7CA01	7.7 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A7R7DA01	7.7 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A7R7EA01	7.7 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H7R7BA01	7.7 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H7R7CA01	7.7 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H7R7DA01	7.7 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H7R7EA01	7.7 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A7R7BA01	7.7 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A7R7CA01	7.7 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A7R7DA01	7.7 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A7R7EA01	7.7 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H7R8BA01	7.8 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H7R8CA01	7.8 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H7R8DA01	7.8 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H7R8EA01	7.8 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A7R8BA01	7.8 pF							

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード	T max (mm Max)	静電容量 許容率	タイプ	周波数範囲 (simulation mode)
GRM155C1H4R3WA01	8.3 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R3BA01	8.3 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R3CA01	8.3 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R3DA01	8.3 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R3WA01	8.3 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R3BA01	8.3 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R3CA01	8.3 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R3DA01	8.3 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R3WA01	8.3 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R3BA01	8.3 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R3CA01	8.3 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R3DA01	8.3 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R3WA01	8.3 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R4BA01	8.4 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R4CA01	8.4 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R4DA01	8.4 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R4WA01	8.4 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R4BA01	8.4 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R4CA01	8.4 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R4DA01	8.4 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R4WA01	8.4 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R4BA01	8.4 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R4CA01	8.4 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R4DA01	8.4 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R4WA01	8.4 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R4BA01	8.4 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R4CA01	8.4 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R4DA01	8.4 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R4WA01	8.4 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R5BA01	8.5 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R5CA01	8.5 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R5DA01	8.5 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM155C1H4R5WA01	8.5 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R5BA01	8.5 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R5CA01	8.5 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R5DA01	8.5 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM155C2A4R5WA01	8.5 pF	100Vdc	CH (JIS)	0402 (1005M				

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード	T max (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation mode)
GRM1555C1H9R0BA01	9 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R0CA01	9 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R0DA01	9 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R0EA01	9 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R0BA01	9 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R0CA01	9 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R0DA01	9 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R0EA01	9 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1E9R1DA01	9.1 pF	25Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H9R1BA01	9.1 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H9R1CA01	9.1 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H9R1DA01	9.1 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H9R1EA01	9.1 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A9R1BA01	9.1 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A9R1CA01	9.1 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A9R1DA01	9.1 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A9R1EA01	9.1 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1E9R1DA01	9.1 pF	25Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R1BA01	9.1 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R1CA01	9.1 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R1DA01	9.1 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R1EA01	9.1 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R1BA01	9.1 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R1CA01	9.1 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R1DA01	9.1 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R1EA01	9.1 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H9R2BA01	9.2 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H9R2CA01	9.2 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H9R2DA01	9.2 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H9R2EA01	9.2 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A9R2BA01	9.2 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A9R2CA01	9.2 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A9R2DA01	9.2 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A9R2EA01	9.2 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R2BA01	9.2 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R2CA01	9.2 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R2DA01	9.2 pF	50Vdc						

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T max (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM1555C1H9R7WA01	9.7 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R7BA01	9.7 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R7CA01	9.7 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R7DA01	9.7 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R7WA01	9.7 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H9R8BA01	9.8 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H9R8CA01	9.8 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H9R8DA01	9.8 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H9R8WA01	9.8 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A9R8BA01	9.8 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A9R8CA01	9.8 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A9R8DA01	9.8 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A9R8WA01	9.8 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R8BA01	9.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R8CA01	9.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R8DA01	9.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R8WA01	9.8 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R8BA01	9.8 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R8CA01	9.8 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R8DA01	9.8 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R8WA01	9.8 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H9R9BA01	9.9 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H9R9CA01	9.9 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H9R9DA01	9.9 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H9R9WA01	9.9 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A9R9BA01	9.9 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A9R9CA01	9.9 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A9R9DA01	9.9 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1552C2A9R9WA01	9.9 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R9BA01	9.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R9CA01	9.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R9DA01	9.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H9R9WA01	9.9 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R9BA01	9.9 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R9CA01	9.9 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R9DA01	9.9 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A9R9WA								

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T max (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM155C2A330GA01	33 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±2%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C2A330JA01	33 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H360JA01	36 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H360JA01	36 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21E390JA01	39 pF	25Vdc	CH (JIS)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H390GA01	39 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±2%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H390JA01	39 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C2A390GA01	39 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±2%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C2A390JA01	39 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C2A390GA01	39 pF	25Vdc	COG (EIA)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H390GA01	39 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C2A390GA01	39 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±2%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C2A390JA01	39 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H430JA01	43 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H430JA01	43 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21E470JA01	47 pF	25Vdc	CH (JIS)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H470GA01	47 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±2%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H470JA01	47 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C2A470GA01	47 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±2%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C2A470JA01	47 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C2A470JA01	47 pF	25Vdc	COG (EIA)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H470JA01	47 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C2A470GA01	47 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±2%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C2A470JA01	47 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H510JA01	51 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21E510JA01	51 pF	25Vdc	COG (EIA)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H510JA01	51 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21E560JA01	56 pF	25Vdc	CH (JIS)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H560GA01	56 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±2%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H560JA01	56 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C2A560GA01	56 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±2%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C2A560JA01	56 pF	100Vdc	CH (JIS)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21E560JA01	56 pF	25Vdc	COG (EIA)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H560GA01	56 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±2%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H560JA01	56 pF	50Vdc	COG (EIA)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C2A560GA01	56 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±2%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C2A560JA01	56 pF	100Vdc	COG (EIA)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H620JA01	62 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM155C21H620JA01	62 pF</							

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM1555C1E271JA01	270 pF	25Vdc	C0G (EIA)	0402 (1005M)	0.55	± 5%	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H271GA01	270 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	± 2%	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H271JA01	270 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	± 5%	General Purpose	100 MHz - 8.5 GHz
GRM155R71H271KA01	270 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	± 10%	General Purpose	100 Hz - 6 GHz
GRM1552C1E331JA01	330 pF	25Vdc	CH (JIS)	0402 (1005M)	0.55	± 5%	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H331GA01	330 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	± 2%	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H331JA01	330 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	± 5%	General Purpose	100 MHz - 8.5 GHz
GRM1555C1E331JA01	330 pF	25Vdc	C0G (EIA)	0402 (1005M)	0.55	± 5%	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H331GA01	330 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	± 2%	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H331JA01	330 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	± 5%	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A331GE01	330 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	± 2%	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A331JE01	330 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	± 5%	General Purpose	100 MHz - 8.5 GHz
GRM155B11H331KA01	330 pF	50Vdc	B (JIS)	0402 (1005M)	0.55	± 10%	General Purpose	100 Hz - 8.5 GHz
GRM155B11H331MA01	330 pF	50Vdc	B (JIS)	0402 (1005M)	0.55	± 20%	General Purpose	100 Hz - 6 GHz
GRM155R11H331KA01	330 pF	50Vdc	R (JIS)	0402 (1005M)	0.55	± 10%	General Purpose	100 Hz - 6 GHz
GRM155R71H331KA01	330 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	± 10%	General Purpose	100 Hz - 6 GHz
GRM155R72A331KA01	330 pF	100Vdc	X7R (EIA)	0402 (1005M)	0.55	± 10%	General Purpose	100 Hz - 6 GHz
GRM15XB11H331KA86	330 pF	50Vdc	B (JIS)	0402 (1005M)	0.3	± 10%	General Purpose	100 Hz - 6 GHz
GRM15XB11H331MA86	330 pF	50Vdc	B (JIS)	0402 (1005M)	0.3	± 20%	General Purpose	100 Hz - 6 GHz
GRM15XR11H331KA86	330 pF	50Vdc	R (JIS)	0402 (1005M)	0.3	± 10%	General Purpose	100 Hz - 6 GHz
GRM15XR71H331KA86	330 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.3	± 10%	General Purpose	100 Hz - 6 GHz
GRM1555C1H361JA01	360 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	± 5%	General Purpose	100 MHz - 8.5 GHz
GRM1552C1E391JA01	390 pF	25Vdc	CH (JIS)	0402 (1005M)	0.55	± 5%	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H391GA01	390 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	± 2%	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H391JA01	390 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	± 5%	General Purpose	100 MHz - 8.5 GHz
GRM1555C1E391JA01	390 pF	25Vdc	C0G (EIA)	0402 (1005M)	0.55	± 5%	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H391GA01	390 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	± 2%	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H391JA01	390 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	± 5%	General Purpose	100 MHz - 8.5 GHz
GRM155R71H391KA01	390 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	± 10%	General Purpose	100 Hz - 6 GHz
GRM1555C1H431GA01	430 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	± 2%	General Purpose	100 MHz - 8.5 GHz
GRM1552C1E471JA01	470 pF	25Vdc	CH (JIS)	0402 (1005M)	0.55	± 5%	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H471GA01	470 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	± 2%	General Purpose	100 MHz - 8.5 GHz
GRM1552C1H471JA01	470 pF	50Vdc	CH (JIS)	0402 (1005M)	0.55	± 5%	General Purpose	100 MHz - 8.5 GHz
GRM1555C1E471JA01	470 pF	25Vdc	C0G (EIA)	0402 (1005M)	0.55	± 5%	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H471GA01	470 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	± 2%	General Purpose	100 MHz - 8.5 GHz
GRM1555C1H471JA01	470 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	± 5%	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A471GE01	470 pF	100Vdc	C0G (EIA)	0402 (1005M)	0.55	± 2%	General Purpose	100 MHz - 8.5 GHz
GRM1555C2A471JE01	470 pF	100Vdc	C0G (EIA)	0402 (1005M)	0			

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM155R11H152KA01	1500 pF	50Vdc	R (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155R71H152KA01	1500 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155R72A152KA01	1500 pF	100Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM15XB11H152KA86	1500 pF	50Vdc	B (JIS)	0402 (1005M)	0.3	±10%	General Purpose	100 Hz - 6 GHz
GRM15XB11H152MA86	1500 pF	50Vdc	B (JIS)	0402 (1005M)	0.3	±20%	General Purpose	100 Hz - 6 GHz
GRM15XR11H152KA86	1500 pF	50Vdc	R (JIS)	0402 (1005M)	0.3	±10%	General Purpose	100 Hz - 6 GHz
GRM15XR71H152KA86	1500 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.3	±10%	General Purpose	100 Hz - 6 GHz
GRM1551X1A182JA01	1800 pF	10Vdc	SL (JIS)	0402 (1005M)	0.55	±5%	General Purpose	1 MHz - 6 GHz
GRM1553U1A182JA01	1800 pF	10Vdc	UJ (JIS)	0402 (1005M)	0.55	±5%	General Purpose	1 MHz - 6 GHz
GRM1555C1H182GA01	1800 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±2%	General Purpose	1 MHz - 6 GHz
GRM1555C1H182JA01	1800 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	General Purpose	1 MHz - 6 GHz
GRM1557U1A182JA01	1800 pF	10Vdc	U2J (EIA)	0402 (1005M)	0.55	±5%	General Purpose	1 MHz - 6 GHz
GRM155R71H182KA01	1800 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM1551X1A222JA01	2200 pF	10Vdc	SL (JIS)	0402 (1005M)	0.55	±5%	General Purpose	1 MHz - 6 GHz
GRM1553U1A222JA01	2200 pF	10Vdc	UJ (JIS)	0402 (1005M)	0.55	±5%	General Purpose	1 MHz - 6 GHz
GRM1555C1E222GA01	2200 pF	25Vdc	C0G (EIA)	0402 (1005M)	0.55	±2%	General Purpose	1 MHz - 6 GHz
GRM1555C1E222JA01	2200 pF	25Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	General Purpose	1 MHz - 6 GHz
GRM1555C1H222GA01	2200 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±2%	General Purpose	1 MHz - 6 GHz
GRM1555C1H222JA01	2200 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	General Purpose	1 MHz - 6 GHz
GRM1557U1A222JA01	2200 pF	10Vdc	U2J (EIA)	0402 (1005M)	0.55	±5%	General Purpose	1 MHz - 6 GHz
GRM155B11E222KA01	2200 pF	25Vdc	B (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155B11H222KA01	2200 pF	50Vdc	B (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155B11H222MA01	2200 pF	50Vdc	B (JIS)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155R11H222JA01	2200 pF	50Vdc	R (JIS)	0402 (1005M)	0.55	±5%	General Purpose	100 Hz - 6 GHz
GRM155R11H222KA01	2200 pF	50Vdc	R (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155R11H222MA01	2200 pF	50Vdc	R (JIS)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155R61E222KA01	2200 pF	25Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155R61H222KA01	2200 pF	50Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155R71E222KA01	2200 pF	25Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155R71H222JA01	2200 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±5%	General Purpose	100 Hz - 6 GHz
GRM155R71H222KA01	2200 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155R71H222MA01	2200 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155R72A222KA01	2200 pF	100Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155R72A222MA01	2200 pF	100Vdc	X7R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM15XB11E222KA86	2200 pF	25Vdc	B (JIS)	0402 (1005M)	0.3	±10%	General Purpose	100 Hz - 6 GHz
GRM15XB11E222MA86	2200 pF	25Vdc	B (JIS)	0402 (1005M)	0.3	±20%	General Purpose	100 Hz - 6 GHz
GRM15XR11E222KA86	2200 pF	25Vdc	R (JIS)	0402 (1005M)	0.3	±10%	General Purpose	100 Hz - 6 GHz
GRM15XR71E222KA86	2200 pF	25Vdc	X7R (EIA)	0402 (1005M)	0.3	±10%	General Purpose	100 Hz - 6 GHz
GRM15XR71E222MA86	2200 pF	25Vdc	X7R					

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T max (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM155B11C103MA01	10000 pF	16Vdc	B (JIS)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155B11E103KA01	10000 pF	25Vdc	B (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155B11E103MA01	10000 pF	25Vdc	B (JIS)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155B31H103KA88	10000 pF	50Vdc	B (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 kHz ~ 8 GHz
GRM155B31H103KA88	10000 pF	50Vdc	B (JIS)	0402 (1005M)	0.55	±20%	General Purpose	100 kHz ~ 8 GHz
GRM155R11E103KA01	10000 pF	25Vdc	R (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R11H103JA88	10000 pF	50Vdc	R (JIS)	0402 (1005M)	0.55	±5%	General Purpose	100 kHz ~ 8 GHz
GRM155R11H103KA88	10000 pF	50Vdc	R (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 kHz ~ 8 GHz
GRM155R11H103MA88	10000 pF	50Vdc	R (JIS)	0402 (1005M)	0.55	±20%	General Purpose	100 kHz ~ 8 GHz
GRM155R61C103KA01	10000 pF	16Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R71C103KA01	10000 pF	16Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R71C103MA01	10000 pF	16Vdc	X7R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R71E103KA01	10000 pF	25Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R71H103JA88	10000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±5%	General Purpose	100 kHz ~ 6 GHz
GRM155R71H103KA88	10000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 kHz ~ 6 GHz
GRM155R71H103MA88	10000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 kHz ~ 6 GHz
GRM15XB11C103KA86	10000 pF	16Vdc	B (JIS)	0402 (1005M)	0.3	±10%	General Purpose	100 Hz ~ 6 GHz
GRM15XB11C103MA86	10000 pF	16Vdc	B (JIS)	0402 (1005M)	0.3	±20%	General Purpose	100 Hz ~ 6 GHz
GRM15XR11C103KA86	10000 pF	16Vdc	X7R (EIA)	0402 (1005M)	0.3	±10%	General Purpose	100 Hz ~ 6 GHz
GRM15XR71C103KA86	10000 pF	16Vdc	X7R (EIA)	0402 (1005M)	0.3	±10%	General Purpose	100 Hz ~ 6 GHz
GRM15XR71C103MA86	10000 pF	16Vdc	X7R (EIA)	0402 (1005M)	0.3	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R71E123KA61	12000 pF	25Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R71H123KA12	12000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155B11E153KA61	15000 pF	25Vdc	B (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155B11E153MA61	15000 pF	25Vdc	B (JIS)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155B31H153KA12	15000 pF	50Vdc	B (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155B31H153MA12	15000 pF	50Vdc	B (JIS)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R11E153KA61	15000 pF	25Vdc	R (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R71C153KA01	15000 pF	16Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R71E153KA61	15000 pF	25Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R71H153KA12	15000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM15XR61A153KA86	15000 pF	10Vdc	X5R (EIA)	0402 (1005M)	0.3	±10%	General Purpose	100 Hz ~ 6 GHz
GRM15XR61A153MA86	15000 pF	10Vdc	X5R (EIA)	0402 (1005M)	0.3	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R71C183KA01	18000 pF	16Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155B11C223KA01	22000 pF	16Vdc	B (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155B11E223KA61	22000 pF	25Vdc	B (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155B11E223MA61	22000 pF	25Vdc	B (JIS)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155B31H223KA12	22000 pF	50Vdc	B (JIS)	0402 (1005M)	0.55	±10%	General Purpose	1

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T max (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM155B31E683KA87	68000 pF	25Vdc	B (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155B31E683MA87	68000 pF	25Vdc	B (JIS)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155C71H683KE19	68000 pF	50Vdc	X7S (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155C71H683ME19	68000 pF	50Vdc	X7S (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155C81E683KA12	68000 pF	25Vdc	X6S (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155C81H683KE14	68000 pF	50Vdc	X6S (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155C81H683ME14	68000 pF	50Vdc	X6S (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R11A683KA01	68000 pF	10Vdc	R (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R11A683MA01	68000 pF	10Vdc	R (JIS)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R11C683KA88	68000 pF	16Vdc	R (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R61A683KA01	68000 pF	10Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R61C683KA88	68000 pF	16Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R61E683KA87	68000 pF	25Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R61E683MA87	68000 pF	25Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R61H683KE14	68000 pF	50Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R61H683KE19	68000 pF	50Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R61H683ME14	68000 pF	50Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R61H683ME19	68000 pF	50Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R71A683KA01	68000 pF	10Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R71A683MA01	68000 pF	10Vdc	X7R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R71C683KA88	68000 pF	16Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R71E683KE14	68000 pF	25Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R71E683ME14	68000 pF	25Vdc	X7R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R71H683KE14	68000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R71H683ME14	68000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R71C823KA88	82000 pF	16Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R71H823KE14	82000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM152B30J104KE19	100000 pF	6.3Vdc	B (JIS)	0402 (1005M)	0.22	±10%	General Purpose	100 Hz ~ 6 GHz
GRM152B30J104ME19	100000 pF	6.3Vdc	B (JIS)	0402 (1005M)	0.22	±20%	General Purpose	100 Hz ~ 6 GHz
GRM152B31A104KE19	100000 pF	10Vdc	B (JIS)	0402 (1005M)	0.22	±10%	General Purpose	100 Hz ~ 6 GHz
GRM152B31A104ME19	100000 pF	10Vdc	B (JIS)	0402 (1005M)	0.22	±20%	General Purpose	100 Hz ~ 6 GHz
GRM152C80G104KE19	100000 pF	4Vdc	X6S (EIA)	0402 (1005M)	0.22	±10%	General Purpose	100 Hz ~ 6 GHz
GRM152C80G104ME19	100000 pF	4Vdc	X6S (EIA)	0402 (1005M)	0.22	±20%	General Purpose	100 Hz ~ 6 GHz
GRM152C80J104KE19	100000 pF	6.3Vdc	X6S (EIA)	0402 (1005M)	0.22	±10%	General Purpose	100 Hz ~ 6 GHz
GRM152C80J104ME19	100000 pF	6.3Vdc	X6S (EIA)	0402 (1005M)	0.22	±20%	General Purpose	100 Hz ~ 6 GHz
GRM152D70E104KE19	100000 pF	2.5Vdc	X7T (EIA)	0402 (1005M)	0.22	±10%	General Purpose	100 Hz ~ 6 GHz
GRM152D70E104ME19	100000 pF	2.5Vdc	X7T (EIA)	0402 (1005M)	0.22	±20%	General Purpose	100 Hz ~ 6 GHz
GRM152D70G104KE15	100000 pF	4Vdc	X7T (EIA)	0402 (1005M)	0.22	±10%	General Purpose	100 Hz ~ 6 GHz
GRM152D70G104ME15	100000 pF	4Vdc	X7T (EIA)	0402 (1005M)	0.22	±20%	General Purpose	100 Hz ~ 6 GHz
GRM152R60J104KE19	100000 pF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.22	±10%	General Purpose	100 Hz ~ 6 GHz
GRM152R60J104ME19	100000 pF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.22	±20%	General Purpose	100 Hz ~ 6 GHz
GRM152R61A224KE19	220000 pF	10Vdc	X5R (EIA)	0402 (1005M)	0.22	±20%	General Purpose	100 Hz ~ 6 GHz
GRM152R61A224ME19	220000 pF	10Vdc	X5R (EIA)	0402 (1005M)	0.22	±10%	General Purpose	100 Hz ~ 6 GHz
GRM152R61A224KE01	220000 pF	6.3Vdc	B (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155B10J224ME01	220000 pF	6.3Vdc	B (JIS)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155B31A224KE18	220000 pF	10Vdc	B (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155B31A224ME18	220000 pF	10Vdc	B (JIS)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155C80G224KE01	220000 pF	4Vdc	X6S (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM155C80G224ME01	220000 pF	4Vdc	X6S (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155C80J224KE01	220000 pF	6.3Vdc	X6S (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155C80J224ME01	220000 pF	6.3Vdc	X6S (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155C81E224KE01	220000 pF	25Vdc	X6S (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155C81E224ME01	220000 pF	25Vdc	X6S (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155C8YA224KE01	220000 pF	35Vdc	X6S (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155C8YA224ME01	220000 pF	35Vdc	X6S (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R60J224KE01	220000 pF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R60J224ME01	220000 pF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R61A224KE19	220000 pF	10Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R61A224ME19	220000 pF	10Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R61C224KA12	220000 pF	16Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R61C224MA12	220000 pF	16Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R61E224KE01	220000 pF	25Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R61E224ME01	220000 pF	25Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R61H224KE01	220000 pF	50Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R61H224ME01	220000 pF	50Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R61J224KE01	220000 pF	63Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R61J224ME01	220000 pF	63Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R6YA224KE01	220000 pF	35Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R6YA224ME01	220000 pF	35Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R71A224KE01	220000 pF	10Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R71A224ME01	220000 pF	10Vdc	X7R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R71C224KA12	220000 pF	16Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R71C224MA12	220000 pF	16Vdc	X7R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155B10J334KE01	330000 pF	6.3Vdc	B (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155B10J334ME01	330000 pF	6.3Vdc	B (JIS)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155B31A334KE14	330000 pF	10Vdc	B (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155B31A334ME14	330000 pF	10Vdc	B (JIS)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155C80G334KE01	330000 pF	4Vdc	X6S (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155C80G334ME01	330000 pF	4Vdc	X6S (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155C80J334KE01	330000 pF	6.3Vdc	X6S (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155C80J334ME01	330000 pF	6.3Vdc	X6S (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R60J334KE01	330000 pF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R60J334ME01	330000 pF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
GRM155R61A334KE15	330000 pF	10Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz ~ 6 GHz
GRM155R61A334ME15	330000 pF	10Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz ~ 6 GHz
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品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM155R61A105KE15	1 uF	10Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155R61A105ME01	1 uF	10Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155R61C105KA12	1 uF	16Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155R61C105MA12	1 uF	16Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155R61E105KA12	1 uF	25Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155R61E105KE11	1 uF	25Vdc	X5R (EIA)	0402 (1005M)	0.6	±10%	General Purpose	100 Hz - 6 GHz
GRM155R61E105MA12	1 uF	25Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155R61H105KE05	1 uF	50Vdc	X5R (EIA)	0402 (1005M)	0.6	±10%	General Purpose	100 Hz - 6 GHz
GRM155R61H105ME05	1 uF	50Vdc	X5R (EIA)	0402 (1005M)	0.6	±20%	General Purpose	100 Hz - 6 GHz
GRM155R6YA105KE11	1 uF	35Vdc	X5R (EIA)	0402 (1005M)	0.6	±10%	General Purpose	100 Hz - 6 GHz
GRM155R6YA105ME11	1 uF	35Vdc	X5R (EIA)	0402 (1005M)	0.6	±20%	General Purpose	100 Hz - 6 GHz
GRM155R70G105KA12	1 uF	4Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155R70G105MA12	1 uF	4Vdc	X7R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155R70J105KA12	1 uF	6.3Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155R70J105MA12	1 uF	6.3Vdc	X7R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155Z71A105KE01	1 uF	10Vdc	X7R (MURATA)	0402 (1005M)	0.6	±10%	General Purpose	100 Hz - 6 GHz
GRM152D80E225ME01	2.2 uF	2.5Vdc	X6T (EIA)	0402 (1005M)	0.22	±20%	General Purpose	100 Hz - 6 GHz
GRM152R60J225ME05	2.2 uF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.22	±20%	General Purpose	100 Hz - 6 GHz
GRM153B30G225ME95	2.2 uF	4Vdc	B (JIS)	0402 (1005M)	0.33	±20%	General Purpose	100 Hz - 6 GHz
GRM153B30J225ME95	2.2 uF	6.3Vdc	B (JIS)	0402 (1005M)	0.33	±20%	General Purpose	100 Hz - 6 GHz
GRM153R60G225ME95	2.2 uF	4Vdc	X5R (EIA)	0402 (1005M)	0.33	±20%	General Purpose	100 Hz - 6 GHz
GRM153R60J225ME95	2.2 uF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.33	±20%	General Purpose	100 Hz - 6 GHz
GRM155B30G225ME15	2.2 uF	4Vdc	B (JIS)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155B31A225KE95	2.2 uF	10Vdc	B (JIS)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155B31A225ME95	2.2 uF	10Vdc	B (JIS)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155C70G225ME11	2.2 uF	4Vdc	X7S (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155C70J225KE11	2.2 uF	6.3Vdc	X7S (EIA)	0402 (1005M)	0.7	±10%	General Purpose	100 Hz - 6 GHz
GRM155C70J225ME11	2.2 uF	6.3Vdc	X7S (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155C71A225KE11	2.2 uF	10Vdc	X7S (EIA)	0402 (1005M)	0.7	±10%	General Purpose	100 Hz - 6 GHz
GRM155C71A225ME11	2.2 uF	10Vdc	X7S (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155C80E225ME15	2.2 uF	2.5Vdc	X6S (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155C80G225ME15	2.2 uF	4Vdc	X6S (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155C80J225KE95	2.2 uF	6.3Vdc	X6S (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155C80J225ME95	2.2 uF	6.3Vdc	X6S (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155C81A225KE11	2.2 uF	10Vdc	X6S (EIA)	0402 (1005M)	0.7	±10%	General Purpose	100 Hz - 6 GHz
GRM155C81A225KE44	2.2 uF	10Vdc	X6S (EIA)	0402 (1005M)	0.6	±10%	General Purpose	100 Hz - 6 GHz
GRM155C81A225ME11	2.2 uF	10Vdc	X6S (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155C81A225ME15	2.2 uF	10Vdc	X6S (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155C81A225ME44	2.2 uF	10Vdc	X6S (EIA)	0402 (1005M)	0.6	±20%	General Purpose	100 Hz - 6 GHz
GRM155C81C225KE11	2.2 uF	16Vdc	X6S (EIA)	0402 (1005M)	0.7	±10%	General Purpose	100 Hz - 6 GHz
GRM155C81C225ME11	2.2 uF	16Vdc	X6S (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155C81C225ME15	2.2 uF	16Vdc	X6S (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155C81E225KE11	2.2 uF	25Vdc	X6S (EIA)	0402 (1005M)	0.7	±10%	General Purpose	100 Hz - 6 GHz
GRM155C81E225ME11	2.2 uF	25Vdc	X6S (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155D70J225ME44	2.2 uF	6.3Vdc	X7T (EIA)	0402 (1005M)	0.6	±20%	General Purpose	100 Hz - 6 GHz
GRM155D71A225KE11	2.2 uF	10Vdc	X7T (EIA)	0402 (1005M)	0.65	±10%	General Purpose	100 Hz - 6 GHz
GRM155D71A225ME11	2.2 uF	10Vdc	X7T (EIA)	0402 (1005M)	0.65	±20%	General Purpose	100 Hz - 6 GHz
GRM155D71A225ME15	2.2 uF	10Vdc	X7T (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155D71C225ME11	2.2 uF	16Vdc	X7T (EIA)	0402 (1005M)	0.65	±20%	General Purpose	100 Hz - 6 GHz
GRM155D80G225KE95	2.2 uF	4Vdc	X6T (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155D80G225ME95	2.2 uF	4Vdc	X6T (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155D80J225KE95	2.2 uF	6.3Vdc	X6T (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155D80J225ME95	2.2 uF	6.3Vdc	X6T (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155D81C225ME11	2.2 uF	16Vdc	X6T (EIA)	0402 (1005M)	0.65	±20%	General Purpose	100 Hz - 6 GHz
GRM155D81E225ME11	2.2 uF	25Vdc	X6T (EIA)	0402 (1005M)	0.65	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60G225ME15	2.2 uF	4Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60J225KE01	2.2 uF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155R60J225ME01	2.2 uF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155R61A225KE01	2.2 uF	10Vdc	X5R (EIA)	0402 (1005M)	0.55	±10%	General Purpose	100 Hz - 6 GHz
GRM155R61A225ME01	2.2 uF	10Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155R61C225KE11	2.2 uF	16Vdc	X5R (EIA)	0402 (1005M)	0.7	±10%	General Purpose	100 Hz - 6 GHz
GRM155R61C225KE44	2.2 uF	16Vdc	X5R (EIA)	0402 (1005M)	0.6	±10%	General Purpose	100 Hz - 6 GHz
GRM155R61C225ME11	2.2 uF	16Vdc	X5R (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155R61C225ME15	2.2 uF	16Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155R61C225ME44	2.2 uF	16Vdc	X5R (EIA)	0402 (1005M)	0.6	±20%	General Purpose	100 Hz - 6 GHz
GRM155R61E225KE11	2.2 uF	25Vdc	X5R (EIA)	0402 (1005M)	0.7	±10%	General Purpose	100 Hz - 6 GHz
GRM155R61E225ME11	2.2 uF	25Vdc	X5R (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155R61E225ME15	2.2 uF	25Vdc	X5R (EIA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM155R6YA225KE11	2.2 uF	35Vdc	X5R (EIA)	0402 (1005M)	0.7	±10%	General Purpose	100 Hz - 6 GHz
GRM155R6YA225ME11	2.2 uF	35Vdc	X5R (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155Z71A225KE01	2.2 uF	10Vdc	X7R (MURATA)	0402 (1005M)	0.65	±10%	General Purpose	100 Hz - 6 GHz
GRM155Z71A225KE44	2.2 uF	10Vdc	X7R (MURATA)	0402 (1005M)	0.7	±10%	General Purpose	100 Hz - 6 GHz
GRM155Z71A225ME43	2.2 uF	10Vdc	X7R (MURATA)	0402 (1005M)	0.55	±20%	General Purpose	100 Hz - 6 GHz
GRM153R60G475ME15	4.7 uF	4Vdc	X5R (EIA)	0402 (1005M)	0.33	±20%	General Purpose	100 Hz - 6 GHz
GRM153R60J475ME15	4.7 uF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.33	±20%	General Purpose	100 Hz - 6 GHz
GRM155B30G475ME47	4.7 uF	4Vdc	B (JIS)	0402 (1005M)	0.6	±20%	General Purpose	100 Hz - 6 GHz
GRM155B30G475ME87	4.7 uF	4Vdc	B (JIS)	0402 (1005M)	0.65	±20%	General Purpose	100 Hz - 6 GHz
GRM155B30J475ME47	4.7 uF	6.3Vdc	B (JIS)	0402 (1005M)	0.6	±20%	General Purpose	100 Hz - 6 GHz
GRM155B30J475ME87	4.7 uF	6.3Vdc	B (JIS)	0402 (1005M)	0.65	±20%	General Purpose	100 Hz - 6 GHz
GRM155C81E475ME15	4.7 uF	25Vdc	X5S (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155C80J475ME01	4.7 uF	6.3Vdc	X6S (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155C80J475MEAA	4.7 uF	6.3Vdc	X6S (EIA)	0402 (1005M)	0.65	±20%	General Purpose	100 Hz - 6 GHz
GRM155C81A475ME01	4.7 uF	10Vdc	X6S (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155D70G475ME15	4.7 uF	4Vdc	X7T (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155D70J475ME15	4.7 uF	6.3Vdc	X7T (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155D71A475ME15	4.7 uF	10Vdc	X7T (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155D80E475ME47	4.7 uF	2.5Vdc	X6T (EIA)	0402 (1005M)	0.6	±20%	General Purpose	100 Hz - 6 GHz
GRM155D81A475ME15	4.7 uF	10Vdc	X6T (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155D81C475ME15	4.7 uF	16Vdc	X6T (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60E475ME76	4.7 uF	2.5Vdc	X5R (EIA)	0402 (1005M)	0.6	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60G475ME47	4.7 uF	4Vdc	X5R (EIA)	0402 (1005M)	0.6	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60G475ME87	4.7 uF	4Vdc	X5R (EIA)	0402 (1005M)	0.65	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60J475ME47	4.7 uF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.6	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60J475ME87	4.7 uF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.65	±20%	General Purpose	100 Hz - 6 GHz
GRM155R61A475ME01	4.7 uF	10Vdc	X5R (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155R61A475MEAA	4.7 uF	10Vdc	X5R (EIA)	0402 (1005M)	0.65	±20%	General Purpose	100 Hz - 6 GHz
GRM155R61C475ME01	4.7 uF	16Vdc	X5R (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155C80E106ME16	10 uF	2.5Vdc	X5S (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155C80E106ME44	10 uF	2.5Vdc	X6S (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155C80G106ME18	10 uF	4Vdc	X6S (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155C80G106ME44	10 uF	4Vdc	X6S (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155C80J106ME18	10 uF	6.3Vdc	X6S (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155D70G106ME18	10 uF	4Vdc	X7T (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60E106ME16	10 uF	2.5Vdc	X5R (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60G106ME01	10 uF	4Vdc	X5R (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60G106ME15	10 uF	4Vdc	X5R (EIA)	0402 (1005M)	0.65	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60G106ME47	10 uF	4Vdc	X5R (EIA)	0402 (1005M)	0.5	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60J106ME05	10 uF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60J106ME15	10 uF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.65	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60J106ME18	10 uF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60J106ME47	10 uF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.5	±20%	General Purpose	100 Hz - 6 GHz
GRM155R61A106ME11	10 uF	10Vdc	X5R (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155R61A106ME18	10 uF	10Vdc	X5R (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155C80E156ME01	15 uF	2.5Vdc	X6S (EIA)	0402 (1005M)	0.5	±20%	General Purpose	100 Hz - 6 GHz
GRM155C80G156ME05	15 uF	4Vdc	X6S (EIA)	0402 (1005M)	0.65	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60G156ME01	15 uF	4Vdc	X5R (EIA)	0402 (1005M)	0.5	±20%	General Purpose	100 Hz - 6 GHz

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T付Max. (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM155R60J156ME15	15 uF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.65	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60G186ME01	18 uF	4Vdc	X5R (EIA)	0402 (1005M)	0.65	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60J186ME01	18 uF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.65	±20%	General Purpose	100 Hz - 6 GHz
GRM155C80E226ME11	22 uF	2.5Vdc	X6S (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60G226ME11	22 uF	4Vdc	X5R (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM155R60J226ME11	22 uF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.7	±20%	General Purpose	100 Hz - 6 GHz
GRM158C80G226ME01	22 uF	4Vdc	X6S (EIA)	0402 (1005M)	0.8	±20%	General Purpose	100 Hz - 6 GHz
GRM158R60J226ME01	22 uF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.8	±20%	General Purpose	100 Hz - 6 GHz
GRM158R61A226ME15	22 uF	10Vdc	X5R (EIA)	0402 (1005M)	0.8	±20%	General Purpose	100 Hz - 6 GHz
GRM1885C2E100FW07	10 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±1%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E100GW07	10 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±2%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E100JW07	10 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E120FW07	12 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±1%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E120GW07	12 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±2%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E120JW07	12 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E150FW07	15 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±1%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E150GW07	15 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±2%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E150JW07	15 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E180FW07	18 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±1%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E180GW07	18 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±2%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E180JW07	18 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E220FW07	22 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±1%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E220GW07	22 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±2%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E220JW07	22 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E270FW07	27 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±1%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E270GW07	27 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±2%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E270JW07	27 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E330FW07	33 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±1%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E330GW07	33 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±2%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E330JW07	33 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E390FW07	39 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±1%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E390GW07	39 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±2%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E390JW07	39 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E470FW07	47 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±1%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E470GW07	47 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±2%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1885C2E470JW07	47 pF	250Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	200V and over/ General Purpose	1 MHz - 3 GHz
GRM1887D2D221KW07	220 pF	200Vdc	X7R (EIA)	0603 (1608M)	0.9	±10%	200V and over/ General Purpose	100 Hz - 3 GHz
GRM1887D2E221KW07	22							

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM1884C2A1R2BA01	1.2 pF	100Vdc	CK (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C2A1R2CA01	1.2 pF	100Vdc	CK (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C2A1R2WA01	1.2 pF	100Vdc	CK (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H1R2BA01	1.2 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H1R2CA01	1.2 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H1R2WA01	1.2 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A1R2BA01	1.2 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A1R2CA01	1.2 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A1R2WA01	1.2 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C1H1R3BA01	1.3 pF	50Vdc	CK (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C1H1R3CA01	1.3 pF	50Vdc	CK (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C1H1R3WA01	1.3 pF	50Vdc	CK (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C2A1R3BA01	1.3 pF	100Vdc	CK (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C2A1R3CA01	1.3 pF	100Vdc	CK (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C2A1R3WA01	1.3 pF	100Vdc	CK (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H1R3BA01	1.3 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H1R3CA01	1.3 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H1R3WA01	1.3 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A1R3BA01	1.3 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A1R3CA01	1.3 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A1R3WA01	1.3 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C1H1R4BA01	1.4 pF	50Vdc	CK (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C1H1R4CA01	1.4 pF	50Vdc	CK (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C1H1R4WA01	1.4 pF	50Vdc	CK (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C2A1R4BA01	1.4 pF	100Vdc	CK (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C2A1R4CA01	1.4 pF	100Vdc	CK (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C2A1R4WA01	1.4 pF	100Vdc	CK (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H1R4BA01	1.4 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H1R4CA01	1.4 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H1R4WA01	1.4 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A1R4BA01	1.4 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A1R4CA01	1.4 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A1R4WA01	1.4 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C1H1R5BA01	1.5 pF	50Vdc	CK (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C1H1R5CA01	1.5 pF	50Vdc	CK (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C1H1R5WA01	1.5 pF	50Vdc	CK (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1884C2A1R5BA01	1.5 pF	100Vdc	CK (JIS					

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード (inch, mm)	T max (mm, Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM1883C1H2R2BA01	2.2 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±1pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C1H2R2CA01	2.2 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C1H2R2WA01	2.2 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A2R2BA01	2.2 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A2R2CA01	2.2 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A2R2WA01	2.2 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H2R2BA01	2.2 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H2R2CA01	2.2 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H2R2WA01	2.2 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A2R2BA01	2.2 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A2R2CA01	2.2 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A2R2WA01	2.2 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C1H2R3BA01	2.3 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C1H2R3CA01	2.3 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C1H2R3WA01	2.3 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A2R3BA01	2.3 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A2R3CA01	2.3 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A2R3WA01	2.3 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H2R3BA01	2.3 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H2R3CA01	2.3 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H2R3WA01	2.3 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A2R3BA01	2.3 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A2R3CA01	2.3 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A2R3WA01	2.3 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1883G1H2R4BA01	2.4 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1883G1H2R4CA01	2.4 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1883G1H2R4WA01	2.4 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A2R4BA01	2.4 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A2R4CA01	2.4 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A2R4WA01	2.4 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H2R4BA01	2.4 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H2R4CA01	2.4 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H2R4WA01	2.4 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A2R4BA01	2.4 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A2R4CA01	2.4 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A2R4WA01	2.4 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C1H2R5BA01	2.5 pF	50Vdc	CJ (JIS)					

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM1885C2A3R1BA01	3.1 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A3R1CA01	3.1 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A3R1WA01	3.1 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C1H3R2BA01	3.2 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C1H3R2CA01	3.2 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C1H3R2WA01	3.2 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A3R2BA01	3.2 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A3R2CA01	3.2 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A3R2WA01	3.2 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H3R2BA01	3.2 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H3R2CA01	3.2 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H3R2WA01	3.2 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A3R2BA01	3.2 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A3R2CA01	3.2 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A3R2WA01	3.2 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C1H3R3BA01	3.3 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C1H3R3CA01	3.3 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C1H3R3WA01	3.3 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A3R3BA01	3.3 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A3R3CA01	3.3 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A3R3WA01	3.3 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H3R3BA01	3.3 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H3R3CA01	3.3 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H3R3WA01	3.3 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A3R3BA01	3.3 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A3R3CA01	3.3 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A3R3WA01	3.3 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C1H3R4BA01	3.4 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C1H3R4CA01	3.4 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C1H3R4WA01	3.4 pF	50Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A3R4BA01	3.4 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A3R4CA01	3.4 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1883C2A3R4WA01	3.4 pF	100Vdc	CJ (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H3R4BA01	3.4 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H3R4CA01	3.4 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H3R4WA01	3.4 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A3R4BA01	3.4 pF	100Vdc	C0G (					

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM1885C1H4R1BA01	4.1 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H4R1CA01	4.1 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H4R1WA01	4.1 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A4R1BA01	4.1 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A4R1CA01	4.1 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A4R1WA01	4.1 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H4R2BA01	4.2 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H4R2CA01	4.2 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H4R2WA01	4.2 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A4R2BA01	4.2 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A4R2CA01	4.2 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A4R2WA01	4.2 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H4R2BA01	4.2 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H4R2CA01	4.2 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H4R2WA01	4.2 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A4R2BA01	4.2 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A4R2CA01	4.2 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A4R2WA01	4.2 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H4R3BA01	4.3 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H4R3CA01	4.3 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H4R3WA01	4.3 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A4R3BA01	4.3 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A4R3CA01	4.3 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A4R3WA01	4.3 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H4R3BA01	4.3 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H4R3CA01	4.3 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H4R3WA01	4.3 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A4R3BA01	4.3 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A4R3CA01	4.3 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A4R3WA01	4.3 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H4R4BA01	4.4 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H4R4CA01	4.4 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H4R4WA01	4.4 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A4R4BA01	4.4 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A4R4CA01	4.4 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A4R4WA01	4.4 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H4R4BA01	4.4 pF	50Vdc	C0G (EIA					

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード (inch (mm))	T寸法 (mm Max.)	静電容量 許容率	タイプ	周波数範囲 (simulation mode)
GRM1882C1H5R1WA01	5.1 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A5R1BA01	5.1 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A5R1CA01	5.1 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A5R1DA01	5.1 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A5R1WA01	5.1 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H5R1BA01	5.1 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H5R1CA01	5.1 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H5R1DA01	5.1 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H5R1WA01	5.1 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A5R1BA01	5.1 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A5R1CA01	5.1 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A5R1DA01	5.1 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A5R1WA01	5.1 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H5R2BA01	5.2 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H5R2CA01	5.2 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H5R2DA01	5.2 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H5R2WA01	5.2 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A5R2BA01	5.2 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A5R2CA01	5.2 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A5R2DA01	5.2 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A5R2WA01	5.2 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H5R2BA01	5.2 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H5R2CA01	5.2 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H5R2DA01	5.2 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H5R2WA01	5.2 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A5R2BA01	5.2 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A5R2CA01	5.2 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A5R2DA01	5.2 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A5R2WA01	5.2 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H5R3BA01	5.3 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H5R3CA01	5.3 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H5R3DA01	5.3 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H5R3WA01	5.3 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A5R3BA01	5.3 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A5R3CA01	5.3 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A5R3DA01	5.3 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A5R3WA01	5.3 pF	100Vdc	CH (JIS)					

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM1885C2A6R5CA01	6.5 pF	100Vdc	C0G (EIA)	0603 (1608)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A6R5DA01	6.5 pF	100Vdc	C0G (EIA)	0603 (1608)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A6R5WA01	6.5 pF	100Vdc	C0G (EIA)	0603 (1608)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H6R8BA01	6.6 pF	50Vdc	CH (JIS)	0603 (1608)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H6R6CA01	6.6 pF	50Vdc	CH (JIS)	0603 (1608)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H6R8DA01	6.6 pF	50Vdc	CH (JIS)	0603 (1608)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H6R6WA01	6.6 pF	50Vdc	CH (JIS)	0603 (1608)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A6R8BA01	6.6 pF	100Vdc	CH (JIS)	0603 (1608)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A6R6CA01	6.6 pF	100Vdc	CH (JIS)	0603 (1608)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A6R8DA01	6.6 pF	100Vdc	CH (JIS)	0603 (1608)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A6R6WA01	6.6 pF	100Vdc	CH (JIS)	0603 (1608)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H6R8BA01	6.6 pF	50Vdc	C0G (EIA)	0603 (1608)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H6R6CA01	6.6 pF	50Vdc	C0G (EIA)	0603 (1608)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H6R8DA01	6.6 pF	50Vdc	C0G (EIA)	0603 (1608)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H6R6WA01	6.6 pF	50Vdc	C0G (EIA)	0603 (1608)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A6R8BA01	6.6 pF	100Vdc	C0G (EIA)	0603 (1608)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A6R6CA01	6.6 pF	100Vdc	C0G (EIA)	0603 (1608)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A6R8DA01	6.6 pF	100Vdc	C0G (EIA)	0603 (1608)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A6R6WA01	6.6 pF	100Vdc	C0G (EIA)	0603 (1608)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H6R7BA01	6.7 pF	50Vdc	CH (JIS)	0603 (1608)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H6R7CA01	6.7 pF	50Vdc	CH (JIS)	0603 (1608)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H6R7DA01	6.7 pF	50Vdc	CH (JIS)	0603 (1608)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H6R7WA01	6.7 pF	50Vdc	CH (JIS)	0603 (1608)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A6R7BA01	6.7 pF	100Vdc	CH (JIS)	0603 (1608)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A6R7CA01	6.7 pF	100Vdc	CH (JIS)	0603 (1608)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A6R7DA01	6.7 pF	100Vdc	CH (JIS)	0603 (1608)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C2A6R7WA01	6.7 pF	100Vdc	CH (JIS)	0603 (1608)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H6R7BA01	6.7 pF	50Vdc	C0G (EIA)	0603 (1608)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H6R7CA01	6.7 pF	50Vdc	C0G (EIA)	0603 (1608)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H6R7DA01	6.7 pF	50Vdc	C0G (EIA)	0603 (1608)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C1H6R7WA01	6.7 pF	50Vdc	C0G (EIA)	0603 (1608)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A6R7BA01	6.7 pF	100Vdc	C0G (EIA)	0603 (1608)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A6R7CA01	6.7 pF	100Vdc	C0G (EIA)	0603 (1608)	0.9	±0.25pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A6R7DA01	6.7 pF	100Vdc	C0G (EIA)	0603 (1608)	0.9	±0.5pF	General Purpose	100 MHz - 8.5 GHz
GRM1885C2A6R7WA01	6.7 pF	100Vdc	C0G (EIA)	0603 (1608)	0.9	±0.05pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H6R8BA01	6.8 pF	50Vdc	CH (JIS)	0603 (1608)	0.9	±0.1pF	General Purpose	100 MHz - 8.5 GHz
GRM1882C1H6R8CA01	6.8 pF	50Vdc	CH (JIS)	0603 (1608)	0.9	±0.25pF	General Purpose	

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM1882C1H9R5CA01	9.5 pF	50Vdc	CH (JIS)	0603 (1608M)	0.8	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R5DA01	9.5 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R5WA01	9.5 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R5BA01	9.5 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R5CA01	9.5 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R5DA01	9.5 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R5WA01	9.5 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R5BA01	9.5 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R5CA01	9.5 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R5DA01	9.5 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R5WA01	9.5 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R5BA01	9.5 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R5CA01	9.5 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R5DA01	9.5 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R5WA01	9.5 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R6BA01	9.6 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R6CA01	9.6 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R6DA01	9.6 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R6WA01	9.6 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R6BA01	9.6 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R6CA01	9.6 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R6DA01	9.6 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R6WA01	9.6 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R6BA01	9.6 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R6CA01	9.6 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R6DA01	9.6 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R6WA01	9.6 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R6BA01	9.6 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R6CA01	9.6 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R6DA01	9.6 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R6WA01	9.6 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R7BA01	9.7 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R7CA01	9.7 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R7DA01	9.7 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R7WA01	9.7 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R7BA01	9.7 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R7CA01	9.7 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R7DA01	9.7 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R7WA01	9.7 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R7BA01	9.7 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R7CA01	9.7 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R7DA01	9.7 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R7WA01	9.7 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R7BA01	9.7 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R7CA01	9.7 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R7DA01	9.7 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R7WA01	9.7 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R8BA01	9.8 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R8CA01	9.8 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R8DA01	9.8 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R8WA01	9.8 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R8BA01	9.8 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R8CA01	9.8 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R8DA01	9.8 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R8WA01	9.8 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R8BA01	9.8 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R8CA01	9.8 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R8DA01	9.8 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R8WA01	9.8 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R8BA01	9.8 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R8CA01	9.8 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R8DA01	9.8 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R8WA01	9.8 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R9BA01	9.9 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R9CA01	9.9 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R9DA01	9.9 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H9R9WA01	9.9 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R9BA01	9.9 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R9CA01	9.9 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R9DA01	9.9 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A9R9WA01	9.9 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R9BA01	9.9 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R9CA01	9.9 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R9DA01	9.9 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H9R9WA01	9.9 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R9BA01	9.9 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.1pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R9CA01	9.9 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.25pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R9DA01	9.9 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.5pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A9R9WA01	9.9 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±0.05pF	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H100JA01	10 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A100JA01	10 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H100JA01	10 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A100JA01	10 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H120JA01	12 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A120JA01	12 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H120JA01	12 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A120JA01	12 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H150JA01	15 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A150JA01	15 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H150JA01	15 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A150JA01	15 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H180JA01	18 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A180JA01	18 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H180JA01	18 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A180JA01	18 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H200JA01	20 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2H220JA01	22 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A220JA01	22 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H220JA01	22 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A220JA01	22 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H270JA01	27 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A270JA01	27 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H270JA01	27 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A270JA01	27 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H330JA01	33 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A330JA01	33 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H330GA01	33 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±2%	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H330JA01	33 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A330JA01	33 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H390JA01	39 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C2A390JA01	39 pF	100Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C1H390JA01	39 pF	50Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1885C2A390JA01	39 pF	100Vdc	COG (EIA)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.5 GHz
GRM1882C1H470JA01	47 pF	50Vdc	CH (JIS)	0603 (1608M)	0.9	±5%	General Purpose	100 MHz ~ 8.

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM21BB30J106ME18	10 uF	6.3Vdc	B (JIS)	0805 (2012M)	1.35	±20%	General Purpose	100 Hz - 6 GHz
GRM21BB31A106KE18	10 uF	10Vdc	B (JIS)	0805 (2012M)	1.35	±10%	General Purpose	100 Hz - 6 GHz
GRM21BB31A106ME18	10 uF	10Vdc	B (JIS)	0805 (2012M)	1.35	±20%	General Purpose	100 Hz - 6 GHz
GRM21BB31C106KE15	10 uF	16Vdc	B (JIS)	0805 (2012M)	1.35	±10%	General Purpose	100 Hz - 6 GHz
GRM21BB31C106ME15	10 uF	16Vdc	B (JIS)	0805 (2012M)	1.35	±20%	General Purpose	100 Hz - 6 GHz
GRM21BB31D106KE15	10 uF	20Vdc	B (JIS)	0805 (2012M)	1.35	±10%	General Purpose	100 Hz - 6 GHz
GRM21BB31D106ME15	10 uF	20Vdc	B (JIS)	0805 (2012M)	1.35	±20%	General Purpose	100 Hz - 6 GHz
GRM21BB31E106KA73	10 uF	25Vdc	B (JIS)	0805 (2012M)	1.4	±10%	General Purpose	100 Hz - 6 GHz
GRM21BB31E106MA73	10 uF	25Vdc	B (JIS)	0805 (2012M)	1.4	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC70G106KE45	10 uF	4Vdc	X7S (EIA)	0805 (2012M)	1.4	±10%	General Purpose	100 Hz - 6 GHz
GRM21BC71C106KE11	10 uF	16Vdc	X7S (EIA)	0805 (2012M)	1.45	±10%	General Purpose	100 Hz - 6 GHz
GRM21BC71C106ME11	10 uF	16Vdc	X7S (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC71E106KE01	10 uF	25Vdc	X7S (EIA)	0805 (2012M)	1.45	±10%	General Purpose	100 Hz - 6 GHz
GRM21BC71E106KE11	10 uF	25Vdc	X7S (EIA)	0805 (2012M)	1.45	±10%	General Purpose	100 Hz - 6 GHz
GRM21BC71E106ME01	10 uF	25Vdc	X7S (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC71E106ME11	10 uF	25Vdc	X7S (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC80G106KE01	10 uF	4Vdc	X6S (EIA)	0805 (2012M)	1.35	±10%	General Purpose	100 Hz - 6 GHz
GRM21BC80G106ME19	10 uF	4Vdc	X6S (EIA)	0805 (2012M)	1.35	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC80J106KE19	10 uF	6.3Vdc	X6S (EIA)	0805 (2012M)	1.35	±10%	General Purpose	100 Hz - 6 GHz
GRM21BC80J106ME19	10 uF	6.3Vdc	X6S (EIA)	0805 (2012M)	1.35	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC81A106KE18	10 uF	10Vdc	X6S (EIA)	0805 (2012M)	1.35	±10%	General Purpose	100 Hz - 6 GHz
GRM21BC81A106ME18	10 uF	10Vdc	X6S (EIA)	0805 (2012M)	1.35	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC81C106KA73	10 uF	16Vdc	X6S (EIA)	0805 (2012M)	1.4	±10%	General Purpose	100 Hz - 6 GHz
GRM21BC81C106KE15	10 uF	16Vdc	X6S (EIA)	0805 (2012M)	1.35	±10%	General Purpose	100 Hz - 6 GHz
GRM21BC81C106MA73	10 uF	16Vdc	X6S (EIA)	0805 (2012M)	1.4	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC81C106ME15	10 uF	16Vdc	X6S (EIA)	0805 (2012M)	1.35	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC81E106KE51	10 uF	25Vdc	X6S (EIA)	0805 (2012M)	1.4	±10%	General Purpose	100 Hz - 6 GHz
GRM21BC81E106ME51	10 uF	25Vdc	X6S (EIA)	0805 (2012M)	1.4	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC8YA106KE11	10 uF	35Vdc	X6S (EIA)	0805 (2012M)	1.45	±10%	General Purpose	100 Hz - 6 GHz
GRM21BC8YA106ME11	10 uF	35Vdc	X6S (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR60J106KE19	10 uF	6.3Vdc	X5R (EIA)	0805 (2012M)	1.35	±10%	General Purpose	100 Hz - 6 GHz
GRM21BR60J106ME19	10 uF	6.3Vdc	X5R (EIA)	0805 (2012M)	1.35	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR61A106KE19	10 uF	10Vdc	X5R (EIA)	0805 (2012M)	1.35	±10%	General Purpose	100 Hz - 6 GHz
GRM21BR61A106ME19	10 uF	10Vdc	X5R (EIA)	0805 (2012M)	1.35	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR61C106KE15	10 uF	16Vdc	X5R (EIA)	0805 (2012M)	1.35	±10%	General Purpose	100 Hz - 6 GHz
GRM21BR61C106ME15	10 uF	16Vdc	X5R (EIA)	0805 (2012M)	1.35	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR61D106KE15	10 uF	20Vdc	X5R (EIA)	0805 (2012M)	1.35	±10%	General Purpose	100 Hz - 6 GHz
GRM21BR61D106ME15	10 uF	20Vdc	X5R (EIA)	0805 (2012M)	1.35	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR61E106KA73	10 uF	25Vdc	X5R (EIA)	0805 (2012M)	1.4	±10%	General Purpose	100 Hz - 6 GHz
GRM21BR61E106MA73	10 uF	25Vdc	X5R (EIA)	0805 (2012M)	1.4	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR61H106KE43	10 uF	50Vdc	X5R (EIA)	0805 (2012M)	1.45	±10%	General Purpose	100 Hz - 6 GHz
GRM21BR61H106ME43	10 uF	50Vdc	X5R (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR6YA106KE43	10 uF	35Vdc	X5R (EIA)	0805 (2012M)	1.45	±10%	General Purpose	100 Hz - 6 GHz
GRM21BR6YA106ME43	10 uF	35Vdc	X5R (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR70J106KA73	10 uF	6.3Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	General Purpose	100 Hz - 6 GHz
GRM21BR70J106KE76	10 uF	6.3Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	General Purpose	100 Hz - 6 GHz
GRM21BR70J106MA73	10 uF	6.3Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR70J106ME76	10 uF	6.3Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR71A106KA73	10 uF	10Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	General Purpose	100 Hz - 6 GHz
GRM21BR71A106KE51	10 uF	10Vdc	X7R (EIA)	0805 (2012M)	1.4	±10%	General Purpose	100 Hz - 6 GHz
GRM21BR71A106MA73	10 uF	10Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR71A106ME51	10 uF	10Vdc	X7R (EIA)	0805 (2012M)	1.4	±20%	General Purpose	100 Hz - 6 GHz
GRM21BZ71C106KE15	10 uF	16Vdc	X7R (MURATA)	0805 (2012M)	1.45	±10%	General Purpose	100 Hz - 6 GHz
GRM21BZ71C106ME15	10 uF	16Vdc	X7R (MURATA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BZ71E106KE15	10 uF	25Vdc	X7R (MURATA)	0805 (2012M)	1.45	±10%	General Purpose	100 Hz - 6 GHz
GRM219B30G226ME66	22 uF	4Vdc	B (JIS)	0805 (2012M)	0.95	±20%	General Purpose	100 Hz - 6 GHz
GRM219B30J226ME47	22 uF	6.3Vdc	B (JIS)	0805 (2012M)	0.95	±20%	General Purpose	100 Hz - 6 GHz
GRM219B30J226MEA0	22 uF	6.3Vdc	B (JIS)	0805 (2012M)	0.95	±20%	General Purpose	100 Hz - 6 GHz
GRM219B31A226MEA0	22 uF	10Vdc	B (JIS)	0805 (2012M)	0.95	±20%	General Purpose	100 Hz - 6 GHz
GRM219R60G226ME66	22 uF	4Vdc	X5R (EIA)	0805 (2012M)	0.95	±20%	General Purpose	100 Hz - 6 GHz
GRM219R60J226ME47	22 uF	6.3Vdc	X5R (EIA)	0805 (2012M)	0.95	±20%	General Purpose	100 Hz - 6 GHz
GRM219R60J226MEA0	22 uF	6.3Vdc	X5R (EIA)	0805 (2012M)	0.95	±20%	General Purpose	100 Hz - 6 GHz
GRM219R61A226MEA0	22 uF	10Vdc	X5R (EIA)	0805 (2012M)	0.95	±20%	General Purpose	100 Hz - 6 GHz
GRM219R61C226ME15	22 uF	16Vdc	X5R (EIA)	0805 (2012M)	1	±20%	General Purpose	100 Hz - 6 GHz
GRM21BB30J226ME38	22 uF	6.3Vdc	B (JIS)	0805 (2012M)	1.4	±20%	General Purpose	100 Hz - 6 GHz
GRM21BB31A226ME51	22 uF	10Vdc	B (JIS)	0805 (2012M)	1.4	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC80G226ME39	22 uF	4Vdc	X6S (EIA)	0805 (2012M)	1.4	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC80J226ME51	22 uF	6.3Vdc	X6S (EIA)	0805 (2012M)	1.4	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC81A226ME44	22 uF	10Vdc	X6S (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC81C226ME44	22 uF	16Vdc	X6S (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BD70J226ME44	22 uF	6.3Vdc	X7T (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BD71A226ME44	22 uF	10Vdc	X7T (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BE70G226ME51	22 uF	4Vdc	X7U (EIA)	0805 (2012M)	1.4	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR60J226ME39	22 uF	6.3Vdc	X5R (EIA)	0805 (2012M)	1.4	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR61A226ME44	22 uF	10Vdc	X5R (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR61A226ME51	22 uF	10Vdc	X5R (EIA)	0805 (2012M)	1.4	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR61C226ME44	22 uF	16Vdc	X5R (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR61E226ME44	22 uF	25Vdc	X5R (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BZ70J226ME44	22 uF	6.3Vdc	X7R (MURATA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BZ71A226ME15	22 uF	10Vdc	X7R (MURATA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM219D80E476ME44	47 uF	2.5Vdc	X6T (EIA)	0805 (2012M)	0.95	±20%	General Purpose	100 Hz - 6 GHz
GRM219R60G476ME44	47 uF	4Vdc	X5R (EIA)	0805 (2012M)	0.95	±20%	General Purpose	100 Hz - 6 GHz
GRM219R60J476ME44	47 uF	6.3Vdc	X5R (EIA)	0805 (2012M)	0.95	±20%	General Purpose	100 Hz - 6 GHz
GRM21BB30G476ME15	47 uF	4Vdc	B (JIS)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BB30J476ME15	47 uF	6.3Vdc	B (JIS)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC80G476ME15	47 uF	4Vdc	X6S (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC80J476ME01	47 uF	6.3Vdc	X6S (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BD70E476ME01	47 uF	2.5Vdc	X7T (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BD80G476ME01	47 uF	4Vdc	X6T (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR60G476ME01	47 uF	4Vdc	X5R (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR60J476ME01	47 uF	6.3Vdc	X5R (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR60J476ME11	47 uF	6.3Vdc	X5R (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR61A476ME15	47 uF	10Vdc	X5R (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC80E107ME15	100 uF	2.5Vdc	X6S (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BC80G107ME15	100 uF	4Vdc	X6S (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR60E107ME15	100 uF	2.5Vdc	X5R (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR60G107ME11	100 uF	4Vdc	X5R (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM21BR60J107ME15	100 uF	6.3Vdc	X5R (EIA)	0805 (2012M)	1.45	±20%	General Purpose	100 Hz - 6 GHz
GRM31A5C2J100FW01	10 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±1%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J100GW01	10 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±2%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J100JW01	10 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A100FW01	10 pF	1000Vdc	COG (EIA)	1206 (3216M)	1	±1%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A100GW01	10 pF	1000Vdc	COG (EIA)	1206 (3216M)	1	±2%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A100JW01	10 pF	1000Vdc	COG (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U2J100JW31	10 pF	630Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U3A100JW31	10 pF	1000Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U3D100JW31	10 pF	2000Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J120FW01	12 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±1%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J120GW01	12 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±2%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J120JW01	12 pF	630Vdc	COG (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A120FW01	12 pF	1000Vdc	COG (EIA)	1206 (3216M)	1	±1%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A120GW01	12 pF	1000Vdc	COG (EIA)	1206 (3216M)	1	±2%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A120JW01	12 pF	1000Vdc	COG (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U2J120JW31	12 pF	630Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U3A120JW31	12 pF	1000Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U3D120JW31	12 pF	2000Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J150FW01	15							

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T max (mm Max)	静電容量 許容率	タイプ	周波数範囲 (simulation model)
GRM31A5C2J150GW01	15 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±2%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J150JW01	15 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A150FW01	15 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±1%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A150GW01	15 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±2%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A150JW01	15 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U2J150JW31	15 pF	630Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U3A150JW31	15 pF	1000Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U3D150JW31	15 pF	2000Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J180FW01	18 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±1%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J180GW01	18 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±2%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J180JW01	18 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A180FW01	18 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±1%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A180GW01	18 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±2%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A180JW01	18 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U2J180JW31	18 pF	630Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U3A180JW31	18 pF	1000Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U3D180JW31	18 pF	2000Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J220FW01	22 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±1%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J220GW01	22 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±2%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J220JW01	22 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A220FW01	22 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±1%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A220GW01	22 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±2%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A220JW01	22 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U2J220JW31	22 pF	630Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U3A220JW31	22 pF	1000Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U3D220JW31	22 pF	2000Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J270FW01	27 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±1%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J270GW01	27 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±2%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J270JW01	27 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A270FW01	27 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±1%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A270GW01	27 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±2%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C3A270JW01	27 pF	1000Vdc	C0G (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U2J270JW31	27 pF	630Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U3A270JW31	27 pF	1000Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A7U3D270JW31	27 pF	2000Vdc	U2J (EIA)	1206 (3216M)	1	±5%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J330FW01	33 pF	630Vdc	C0G (EIA)	1206 (3216M)	1	±1%	200V and over/ General Purpose	100 MHz - 3 GHz
GRM31A5C2J330GW01	33 pF	630Vdc	C0G (EIA)	1206 (				

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRM55ER72A475KA01	4.7 μ F	100Vdc	X7R (EIA)	2220 (5700)	2.7	$\pm 10\%$	General Purpose	100 Hz - 6 GHz
GRM55DB11E106KA01	10 μ F	25Vdc	B (JIS)	2220 (5700)	2.1	$\pm 10\%$	General Purpose	100 Hz - 6 GHz
GRM55DB31H106KA87	10 μ F	50Vdc	B (JIS)	2220 (5700)	2.2	$\pm 10\%$	General Purpose	100 Hz - 6 GHz
GRM55DR11E106KA01	10 μ F	25Vdc	R (JIS)	2220 (5700)	2.1	$\pm 10\%$	General Purpose	100 Hz - 6 GHz
GRM55DR61H106KA88	10 μ F	50Vdc	X5R (EIA)	2220 (5700)	2.2	$\pm 10\%$	General Purpose	100 Hz - 6 GHz
GRM55DR71E106KA01	10 μ F	25Vdc	X7R (EIA)	2220 (5700)	2.1	$\pm 10\%$	General Purpose	100 Hz - 6 GHz
GRMJN7R61C206ME05	20 μ F	16Vdc	X5R (EIA)	0704 (1810M)	0.8	$\pm 20\%$	General Purpose	100 Hz - 6 GHz
GRMJN7R61C226ME05	22 μ F	16Vdc	X5R (EIA)	0704 (1810M)	0.8	$\pm 20\%$	General Purpose	100 Hz - 6 GHz
GRMJN7R60J436ME05	43 μ F	6.3Vdc	X5R (EIA)	0704 (1810M)	0.8	$\pm 20\%$	General Purpose	100 Hz - 6 GHz
GRMMDXR60J105ME05	1 μ F	6.3Vdc	X5R (EIA)	015008 (05025M)	0.275	$\pm 20\%$	Ultra-small	100 Hz - 6 GHz
GRT0335C1E1R0CA02	1 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.25 pF	Infotainment for Automotive AEC-Q200	100 MHz - 20 GHz
GRT0335C1H1R0CA02	1 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.25 pF	Infotainment for Automotive AEC-Q200	100 MHz - 20 GHz
GRT0335C2A1R0CA02	1 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.25 pF	Infotainment for Automotive AEC-Q200	100 MHz - 20 GHz
GRT0335C1E2R0CA02	2 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.25 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H2R0CA02	2 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.25 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A2R0CA02	2 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.25 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E3R0CA02	3 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.25 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H3R0CA02	3 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.25 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A3R0CA02	3 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.25 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E4R0CA02	4 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.25 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H4R0CA02	4 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.25 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A4R0CA02	4 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.25 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E5R0CA02	5 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.25 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H5R0CA02	5 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.25 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A5R0CA02	5 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.25 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E6R0DA02	6 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.5 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H6R0DA02	6 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.5 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A6R0DA02	6 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.5 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E7R0DA02	7 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.5 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H7R0DA02	7 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.5 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A7R0DA02	7 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.5 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E8R0DA02	8 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.5 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H8R0DA02	8 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.5 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A8R0DA02	8 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.5 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E9R0DA02	9 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.5 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H9R0DA02	9 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.5 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A9R0DA02	9 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	± 0.5 pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E100FA02	10 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E100GA02	10 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E100JA02	10 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H100GA02	10 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H100JA02	10 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A100FA02	10 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A100GA02	10 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A100JA02	10 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E120FA02	12 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E120GA02	12 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E120JA02	12 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H120FA02	12 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H120GA02	12 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H120JA02	12 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A120FA02	12 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A120GA02	12 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A120JA02	12 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E150FA02	15 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E150GA02	15 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E150JA02	15 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H150FA02	15 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H150GA02	15 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H150JA02	15 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A150FA02	15 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A150GA02	15 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A150JA02	15 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E180FA02	18 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E180GA02	18 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E180JA02	18 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H180FA02	18 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H180GA02	18 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H180JA02	18 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A180FA02	18 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A180GA02	18 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A180JA02	18 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E220FA02	22 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E220GA02	22 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E220JA02	22 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H220FA02	22 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H220GA02	22 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H220JA02	22 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A220FA02	22 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A220GA02	22 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A220JA02	22 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E270FA02	27 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E270GA02	27 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E270JA02	27 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H270FA02	27 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H270GA02	27 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H270JA02	27 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A270FA02	27 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A270GA02	27 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A270JA02	27 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E330FA02	33 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E330GA02	33 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E330JA02	33 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H330FA02	33 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H330GA02	33 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H330JA02	33 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A330FA02	33 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A330GA02	33 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C2A330JA02	33 pF	100Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E390FA02	39 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E390GA02	39 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 2\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1E390JA02	39 pF	25Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 5\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT0335C1H390FA02	39 pF	50Vdc	COG (EIA)	0201 (0603M)	0.33	$\pm 1\%$	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz</

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T max (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
QRT033C80J153KE01	15000 pF	6.3Vdc	X6S (EIA)	0201 (0603M)	0.33	±1%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
QRT033R60J153KE01	15000 pF	6.3Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
QRT033R61A153KE01	15000 pF	10Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
QRT033R61C153KE01	15000 pF	16Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
QRT033C80J223KE01	22000 pF	6.3Vdc	X6S (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033R60J223KE01	22000 pF	6.3Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
QRT033R61A223KE01	22000 pF	10Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
QRT033R61C223KE01	22000 pF	16Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033C80J333KE01	33000 pF	6.3Vdc	X6S (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
QRT033R60J333KE01	33000 pF	6.3Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
QRT033R61A333KE01	33000 pF	10Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033R61C333KE01	33000 pF	16Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
QRT033C80J473KE01	47000 pF	6.3Vdc	X6S (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033R60J473KE01	47000 pF	6.3Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
QRT033R61A473KE01	47000 pF	10Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
QRT033R61C473KE01	47000 pF	16Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033C80G683KE01	68000 pF	4Vdc	X6S (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033C80J683KE01	68000 pF	6.3Vdc	X6S (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033R60J683KE01	68000 pF	6.3Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033R61A683KE01	68000 pF	10Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033R61C683KE01	68000 pF	16Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033R60J823KE01	82000 pF	6.3Vdc	X5S (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033C70J104KE01	100000 pF	6.3Vdc	X7S (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033C71A104KE01	100000 pF	10Vdc	X7S (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033C71C104KE01	100000 pF	16Vdc	X7S (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033C80G104KE01	100000 pF	4Vdc	X6S (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033C80J104KE01	100000 pF	6.3Vdc	X6S (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033C81A104KE01	100000 pF	10Vdc	X6S (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033C81C104KE01	100000 pF	16Vdc	X6S (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033C81E104KE01	100000 pF	25Vdc	X6S (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033R60J104KE01	100000 pF	6.3Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033R61A104KE01	100000 pF	10Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033R61C104KE01	100000 pF	16Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033R61E104KE01	100000 pF	25Vdc	X5R (EIA)	0201 (0603M)	0.33	±10%	Infotainment for Automotive AEC-Q200	100 Hz ~ 6 GHz
GRT033R61YA104KE01	100000 pF	35Vdc	X5R (EIA)					

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ		周波数範囲 (simulation model)
GRT1555C1E331JA02	330 pF	25Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Infotainment for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GRT1555C1H331JA02	330 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Infotainment for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GRT1557R1H331KE01	330 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1555C1E391JA02	390 pF	25Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Infotainment for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GRT1555C1H391JA02	390 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Infotainment for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GRT1555C1E471JA02	470 pF	25Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Infotainment for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GRT1555C1H471JA02	470 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Infotainment for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GRT1557R1H471KE01	470 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1555C1E561JA02	560 pF	25Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Infotainment for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GRT1555C1H561JA02	560 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Infotainment for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GRT1555C1E681JA02	680 pF	25Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Infotainment for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GRT1555C1H681JA02	680 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Infotainment for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GRT1557R1H681KE01	680 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1555C1E821JA02	820 pF	25Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Infotainment for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GRT1555C1H821JA02	820 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Infotainment for Automotive	AEC-Q200	100 MHz - 8.5 GHz
GRT1557R1H821KE01	820 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1555C1E102JA02	1000 pF	25Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Infotainment for Automotive	AEC-Q200	1 MHz - 6 GHz
GRT1555C1H102JA02	1000 pF	50Vdc	C0G (EIA)	0402 (1005M)	0.55	±5%	Infotainment for Automotive	AEC-Q200	1 MHz - 6 GHz
GRT1557R1H102KE01	1000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1557R1H152KE01	1500 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1557R1H222KE01	2200 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1557R1H272KE01	2700 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1557R1H332KE01	3300 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1557R1H472KE01	4700 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1557R1E562KE01	5600 pF	25Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1557R1H682KE01	6800 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1557R1C103KE01	10000 pF	16Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1557R1E103KE01	10000 pF	25Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1557R1H103KE01	10000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 kHz - 6 GHz
GRT1557R1H153KE01	15000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1557R0J223KE01	22000 pF	6.3Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1557R1C223KE01	22000 pF	16Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1557R1E223KE01	22000 pF	25Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	100 Hz - 6 GHz
GRT1557R1H223KE01	22000 pF	50Vdc	X7R (EIA)	0402 (1005M)	0.55	±10%	Infotainment for Automotive	AEC-Q200	

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T 寸法 (mm Max)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
GRT1885C1H3R0CA02	3 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2A3R0CA02	3 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C1H4R0CA02	4 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2A4R0CA02	4 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C1H5R0CA02	5 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2A5R0CA02	5 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.25pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C1H6R0DA02	6 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2A6R0DA02	6 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C1H7R0DA02	7 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2A7R0DA02	7 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C1H8R0DA02	8 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2A8R0DA02	8 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C1H9R0DA02	9 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2A9R0DA02	9 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±0.5pF	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C1H10JJA02	10 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2A10JJA02	10 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C1H12JJA02	12 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2A12JJA02	12 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C1H15JJA02	15 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2A15JJA02	15 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C1H18JJA02	18 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2A18JJA02	18 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C1H22JJA02	22 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2A22JJA02	22 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C1H27JJA02	27 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2A27JJA02	27 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C1H33JJA02	33 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2A33JJA02	33 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C1H39JJA02	39 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2A39JJA02	39 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C1H47JJA02	47 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2A47JJA02	47 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C1H56JJA02	56 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2A56JJA02	56 pF	100Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C1H68JJA02	68 pF	50Vdc	C0G (EIA)	0603 (1608M)	0.9	±5%	Infotainment for Automotive AEC-Q200	100 MHz - 8.5 GHz
GRT1885C2								

品番	静電容量 (公称値)	定格電圧	温度特性	サイズコード inch (mm)	T寸法 (mm Max.)	静電容量 許容差	タイプ	周波数範囲 (simulation model)
LLL317R1H223MA01	22000 pF	50Vdc	X7R (EIA)	0612 (1632M)	0.8	±20%	Low ESL	100 Hz - 6 GHz
LLL315R71C473MA11	47000 pF	16Vdc	X7R (EIA)	0612 (1632M)	0.5	±20%	Low ESL	100 Hz - 6 GHz
LLL315R71E473MA11	47000 pF	25Vdc	X7R (EIA)	0612 (1632M)	0.5	±20%	Low ESL	100 Hz - 6 GHz
LLL317R1E473MA01	47000 pF	25Vdc	X7R (EIA)	0612 (1632M)	0.8	±20%	Low ESL	100 Hz - 6 GHz
LLL317R1H473MA01	47000 pF	50Vdc	X7R (EIA)	0612 (1632M)	0.8	±20%	Low ESL	100 Hz - 6 GHz
LLL315R71C104MA11	100000 pF	16Vdc	X7R (EIA)	0612 (1632M)	0.5	±20%	Low ESL	100 Hz - 6 GHz
LLL315R71E104MA11	100000 pF	25Vdc	X7R (EIA)	0612 (1632M)	0.5	±20%	Low ESL	100 Hz - 6 GHz
LLL317R1C104MA01	100000 pF	16Vdc	X7R (EIA)	0612 (1632M)	0.8	±20%	Low ESL	100 Hz - 6 GHz
LLL317R1E104MA01	100000 pF	25Vdc	X7R (EIA)	0612 (1632M)	0.8	±20%	Low ESL	100 Hz - 6 GHz
LLL31MR71E104MA01	100000 pF	25Vdc	X7R (EIA)	0612 (1632M)	1.25	±20%	Low ESL	100 Hz - 6 GHz
LLL31MR71H104MA01	100000 pF	50Vdc	X7R (EIA)	0612 (1632M)	1.25	±20%	Low ESL	100 Hz - 6 GHz
LLL315R71C224MA11	220000 pF	16Vdc	X7R (EIA)	0612 (1632M)	0.5	±20%	Low ESL	100 Hz - 6 GHz
LLL317R1C224MA01	220000 pF	16Vdc	X7R (EIA)	0612 (1632M)	0.8	±20%	Low ESL	100 Hz - 6 GHz
LLL31MR71E224MA01	220000 pF	25Vdc	X7R (EIA)	0612 (1632M)	1.25	±20%	Low ESL	100 Hz - 6 GHz
LLL315R71A474MA11	470000 pF	10Vdc	X7R (EIA)	0612 (1632M)	0.5	±20%	Low ESL	100 Hz - 6 GHz
LLL317R1A474MA01	470000 pF	10Vdc	X7R (EIA)	0612 (1632M)	0.8	±20%	Low ESL	100 Hz - 6 GHz
LLL317R1C474MA01	470000 pF	16Vdc	X7R (EIA)	0612 (1632M)	0.8	±20%	Low ESL	100 Hz - 6 GHz
LLL31MR71C474MA01	470000 pF	16Vdc	X7R (EIA)	0612 (1632M)	1.25	±20%	Low ESL	100 Hz - 6 GHz
LLL31MR71E474MA01	470000 pF	25Vdc	X7R (EIA)	0612 (1632M)	1.25	±20%	Low ESL	100 Hz - 6 GHz
LLL317R1A105MA01	1 uF	10Vdc	X7R (EIA)	0612 (1632M)	0.8	±20%	Low ESL	100 Hz - 6 GHz
LLL31MR71C105MA01	1 uF	16Vdc	X7R (EIA)	0612 (1632M)	1.25	±20%	Low ESL	100 Hz - 6 GHz
LLL317R0J225MA01	2.2 uF	6.3Vdc	X7R (EIA)	0612 (1632M)	0.8	±20%	Low ESL	100 Hz - 6 GHz
LLL31MR71A225MA01	2.2 uF	10Vdc	X7R (EIA)	0612 (1632M)	1.25	±20%	Low ESL	100 Hz - 6 GHz
LLL31MR70J475MA01	4.7 uF	6.3Vdc	X7R (EIA)	0612 (1632M)	1.25	±20%	Low ESL	100 Hz - 6 GHz
LLL31MR60J106ME01	10 uF	6.3Vdc	X5R (EIA)	0612 (1632M)	1.25	±20%	Low ESL	100 Hz - 6 GHz
LLR185C70G105ME01	1 uF	4Vdc	X7S (EIA)	0306 (0816M)	0.55	±20%	Low ESL	100 Hz - 6 GHz
LLR185C70G105ME03	1 uF	4Vdc	X7S (EIA)	0306 (0816M)	0.55	±20%	Low ESL	100 Hz - 6 GHz
LLR185C70G105ME05	1 uF	4Vdc	X7S (EIA)	0306 (0816M)	0.55	±20%	Low ESL	100 Hz - 6 GHz
LLR185C70G105ME07	1 uF	4Vdc	X7S (EIA)	0306 (0816M)	0.55	±20%	Low ESL	100 Hz - 6 GHz
ZRA21CR61E226ME01	22 uF	25Vdc	X5R (EIA)		1.65	±20%	Acoustic noise reduction (interposer)	100 Hz - 6 GHz
ZRB155R61E225ME01	2.2 uF	25Vdc	X5R (EIA)	0402 (1005M)	0.65	±20%	Acoustic noise reduction (interposer)	100 Hz - 6 GHz
ZRB157R61E225KE11	2.2 uF	25Vdc	X5R (EIA)	0402 (1005M)	0.85	±10%	Acoustic noise reduction (interposer)	100 Hz - 6 GHz
ZRB157R6YA225KE11	2.2 uF	35Vdc	X5R (EIA)	0402 (1005M)	0.85	±10%	Acoustic noise reduction (interposer)	100 Hz - 6 GHz
ZRB157R6YA225ME11	2.2 uF	35Vdc	X5R (EIA)	0402 (1005M)	0.85	±20%	Acoustic noise reduction (interposer)	100 Hz - 6 GHz
ZRB15XC80G106ME05	10 uF	4Vdc	X6S (EIA)	0402 (1005M)	0.85	±20%	Acoustic noise reduction (interposer)	100 Hz - 6 GHz
ZRB15XR60J106ME12	10 uF	6.3Vdc	X5R (EIA)	0402 (1005M)	0.8	±20%	Acoustic noise reduction (interposer)	100 Hz - 6 GHz
ZRB18AR6YA475KE05	4.7 uF	35Vdc	X5R (EIA)	0603 (1608M)	1.2	±10%	Acoustic noise reduction (interposer)	100 Hz - 6 GHz
ZRB18AR6YA475ME05	4.7 uF	35Vdc	X5R (EIA)	0603 (1608M)	1.2	±20%	Acoustic noise reduction (interposer)	100 Hz - 6 GHz
ZRB18AR61E106KE01	10 uF	25Vdc	X5R (EIA)	0603 (1608M)	1.2	±10%	Acoustic noise reduction (interposer)	100 Hz - 6 GHz
ZRB18AR61E106ME01	10 uF	25Vdc	X5R (EIA)	0603 (1608M)	1.2	±20%	Acoustic noise reduction (interposer)	100 Hz - 6 GHz
ZRB186R60G226ME11	22 uF	4Vdc	X5R (EIA)	0603 (1608M)	0.8	±20%	Acoustic noise reduction (interposer)	100 Hz - 6 GHz
ZRB186R60J226ME11	22 uF	6.3Vdc	X5R (EIA)	0603 (1608M)	0.8	±20%	Acoustic noise reduction (interposer)	100 Hz - 6 GHz
ZRB188R61A226ME05	22 uF	10Vdc	X5R (EIA)	0603 (1608M)	0.95	±20%	Acoustic noise reduction (interposer)	100 Hz - 6 GHz
ZRB18AR61A226ME01	22 uF	10Vdc	X5R (EIA)	0603 (1608M)	1.2	±20%	Acoustic noise reduction (interposer)	100 Hz - 6 GHz
ZRB18AC80E476ME01	47 uF	2.5Vdc	X6S (EIA)	0603 (1608M)	1.2	±20%	Acoustic noise reduction (interposer)	100 Hz - 6 GHz
ZRB18AR60J476ME01	47 uF	6.3Vdc	X5R (EIA)	0603 (1608M)	1.2	±20%	Acoustic noise reduction (interposer)	100 Hz - 6 GHz