Part name	Use for	Capacitance	Tolerance	Temp. Char.	Rated Voltage	Size code	Thickness Max	Feature
CL01Y105MR5NLN	General	1uF	+/-20%	X7S	4Vdc	0306inch_0816mm	0.55mm	Reverse(Low ESL)
CL02A102KP2NNN	General	1nF	+/-10%	X5R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A102KP2NNW	General	1nF	+/-10%	X5R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A102KQ2NNN	General	1nF	+/-10%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A102KQ2NNW	General	1nF	+/-10%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A102MQLHNN	General	1nF	+/-20%	X5R	6.3Vdc	01005inch_0402mm	0.11mm	LSC
CL02A103KA2NNW	General	10nF	+/-10%	X5R	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A103KP2NNN	General	10nF	+/-10%	X5R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A103KP2NNW	General	10nF	+/-10%	X5R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A103KQ2NNN	General	10nF	+/-10%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A103KQ2NNW	General	10nF	+/-10%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A103MA2NNN	General	10nF	+/-20%	X5R	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A104KQ2NNN	General	100nF	+/-10%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A104KQ2NNW	General	100nF	+/-10%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A104MQ2NNN	General	100nF	+/-20%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A104MR2NNN	General	100nF	+/-20%	X5R	4Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A104MR2NNW	General	100nF	+/-20%	X5R	4Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A105MQ2NQN	General	1uF	+/-20%	X5R	6.3Vdc	01005inch_0402mm	0.25mm	Features Normal
CL02A105MR2NQN	General	1uF	+/-20%	X5R	4Vdc	01005inch_0402mm	0.25mm	Features Normal
CL02A152KQ2NNN	General	1.5nF	+/-10%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A153KQ2NNN	General	15nF	+/-10%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A153KR2NNN	General	15nF	+/-10%	X5R	4Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A222KP2NNN	General	2.2nF	+/-10%	X5R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A222KQ2NNN	General	2.2nF	+/-10%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A223KQ2NNN	General	22nF	+/-10%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A224MQ2N3N	General	220nF	+/-20%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A224MQ2NNN	General	220nF	+/-20%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A224MR2NNN	General	220nF	+/-20%	X5R	4Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A333KQ2NNN	General	33nF	+/-10%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A333KR2NNN	General	33nF	+/-10%	X5R	4Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A471KP2NNN	General	470pF	+/-10%	X5R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A472KP2NNN	General	4.7nF	+/-10%	X5R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A472KQ2NNN	General	4.7nF	+/-10%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A473KQ2NNN	General	47nF	+/-10%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A473KR2NNN	General	47nF	+/-10%	X5R	4Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A474MQ2NNN	General	470nF	+/-20%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A474MQ2NQN	General	470nF	+/-20%	X5R	6.3Vdc	01005inch_0402mm	0.25mm	Features Normal
CL02A510MQLHNN	General	51pF	+/-20%	X5R	6.3Vdc	01005inch_0402mm	0.11mm	LSC
CL02A681KP2NNN	General	680pF	+/-10%	X5R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A681MQLHNN	General	680pF	+/-20%	X5R	6.3Vdc	01005inch_0402mm	0.11mm	LSC
CL02A682KQ2NNN	General	6.8nF	+/-10%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A683KQ2NNN	General	68nF	+/-10%	X5R	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02A683KR2NNN	General	68nF	+/-10%	X5R	4Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02B101KP2NNN	General	100pF	+/-10%	X7R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02B101KP2NNW	General	100pF	+/-10%	X7R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02B102KP2NNN	General	1nF	+/-10%	X7R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02B102KP2NNW	General	1nF	+/-10%	X7R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02B121KP2NNN	General	120pF	+/-10%	X7R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02B121KP2NNW	General	120pF	+/-10%	X7R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02B151KP2NNN	General	150pF	+/-10%	X7R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02B221KP2NNN	General	220pF	+/-10%	X7R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02B221KP2NNW	General	220pF	+/-10%	X7R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02B331KO2NNN	General	330pF	+/-10%	X7R	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02B331KO2NNW	General	330pF	+/-10%	X7R	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02B331KP2NNN	General	330pF	+/-10%	X7R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02B471KP2NNN	General	470pF	+/-10%	X7R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02B471KP2NNW	General	470pF	+/-10%	X7R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02B681KP2NNN	General	680pF	+/-10%	X7R	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C010CA2NNN	General	1pF	+/-0.25pF	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C100JA2NNN	General	10pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C100JA2NNW	General	10pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C100JB2NNN	General	10pF	+/-5%	C0G	50Vdc	01005inch_0402mm	0.22mm	Features Normal

CL02C100JO2NNN	General	10pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C100JO2NNW	General	10pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C101JA2NNN	General	100pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C101JA2NNW	General	100pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C101JB2NNN	General	100pF	+/-5%	C0G	50Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C101JB2NNW	General	100pF	+/-5%	C0G	50Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C101JO2NNN	General	100pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C101JO2NNW	General	100pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C101JQ2NNN	General	100pF	+/-5%	C0G	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C101JQ2NNW	General	100pF	+/-5%	C0G	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C110JA2NNN	General	11pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C110JA2NNW	General	11pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C110JO2NNN	General	11pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C110JO2NNW	General	11pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C120JA2NNN	General	12pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C120JA2NNW	General	12pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C120JB2NNN	General	12pF	+/-5%	C0G	50Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C121JA2NNN	General	120pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C121JO2NNN	General	120pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C121JQ2NNN	General	120pF	+/-5%	C0G	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C130JA2NNN	General	13pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C130JA2NNW	General	13pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C130JO2NNN	General	13pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C130JO2NNW	General	13pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C150JA2NNN	General	15pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C150JA2NNW	General	15pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C150JB2NNN	General	15pF	+/-5%	C0G	50Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C151JA2NNN	General	150pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C151JO2NNN	General	150pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C151JP2NNN	General	150pF	+/-5%	C0G	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C151JQ2NNN	General	150pF	+/-5%	C0G	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C160JA2NNN	General	16pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C160JA2NNW	General	16pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C160JO2NNN	General	16pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C160JO2NNW	General	16pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C180JA2NNN	General	18pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C180JA2NNW	General	18pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C180JB2NNN	General	18pF	+/-5%	C0G	50Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C180JO2NNN	General	18pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C180JO2NNW	General	18pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C181JA2NNN	General	180pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C181JO2NNN	General	180pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C181JQ2NNN	General	180pF	+/-5%	C0G	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C200JA2NNN	General	20pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C200JA2NNW	General	20pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C200JO2NNN	General	20pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C200JO2NNW	General	20pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C220JA2NNN	General	22pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C220JA2NNW	General	22pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C220JB2NNN	General	22pF	+/-5%	C0G	50Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C220JO2NNN	General	22pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C220JO2NNW	General	22pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C221JA2NNN	General	220pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C240JA2NNN	General	24pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C240JA2NNW	General	24pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C240JO2NNN	General	24pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C240JO2NNW	General	24pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C270JA2NNN	General	27pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C270JA2NNW	General	27pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C270JB2NNN	General	27pF	+/-5%	C0G	50Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C270JO2NNN	General	27pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C270JO2NNW	General	27pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C2R2CA2NNN	General	2.2pF	+/-0.25pF	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C300JA2NNN	General	30pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C300JA2NNW	General	30pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal

CL02C300JO2NNN	General	30pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C300JO2NNW	General	30pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C330JA2NNN	General	33pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C330JA2NNW	General	33pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C330JB2NNN	General	33pF	+/-5%	C0G	50Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C330JO2NNN	General	33pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C330JO2NNW	General	33pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C360JA2NNN	General	36pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C360JA2NNW	General	36pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C360JO2NNN	General	36pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C360JO2NNW	General	36pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C390JA2NNN	General	39pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C390JA2NNW	General	39pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C390JB2NNN	General	39pF	+/-5%	C0G	50Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C390JO2NNN	General	39pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C390JO2NNW	General	39pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C430JA2NNN	General	43pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C430JA2NNW	General	43pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C430JO2NNN	General	43pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C430JO2NNW	General	43pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C470JA2NNN	General	47pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C470JA2NNW	General	47pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C470JB2NNN	General	47pF	+/-5%	C0G	50Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C510JA2NNN	General	51pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C510JA2NNW	General	51pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C510JO2NNN	General	51pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C510JO2NNW	General	51pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C560JA2NNN	General	56pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C560JA2NNW	General	56pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C560JB2NNN	General	56pF	+/-5%	C0G	50Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C560JO2NNN	General	56pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C560JO2NNW	General	56pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C560JP2NNN	General	56pF	+/-5%	C0G	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C620JA2NNN	General	62pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C620JA2NNW	General	62pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C620JO2NNN	General	62pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C620JO2NNW	General	62pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C680JA2NNN	General	68pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C680JA2NNW	General	68pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C680JB2NNN	General	68pF	+/-5%	C0G	50Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C680JO2NNN	General	68pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C680JO2NNW	General	68pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C680JP2NNN	General	68pF	+/-5%	C0G	10Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C750JA2NNN	General	75pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C750JA2NNW	General	75pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C750JO2NNN	General	75pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C750JO2NNW	General	75pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C820JA2NNN	General	82pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C820JA2NNW	General	82pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C820JB2NNN	General	82pF	+/-5%	C0G	50Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C820JO2NNN	General	82pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C820JO2NNW	General	82pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C8R2BO2NNN	General	8.2pF	+/-0.1pF	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C910JA2NNN	General	91pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C910JA2NNW	General	91pF	+/-5%	C0G	25Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C910JO2NNN	General	91pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02C910JO2NNW	General	91pF	+/-5%	C0G	16Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02X103KQ2NNN	General	10nF	+/-10%	X6S	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02X103KQ2NNW	General	10nF	+/-10%	X6S	6.3Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02X104MR2NNN	General	100nF	+/-20%	X6S	4Vdc	01005inch_0402mm	0.22mm	Features Normal
CL02Z474MS2NQW	General	470nF	+/-20%	X7T	2.5Vdc	01005inch_0402mm	0.25mm	Features Normal
CL03A101KA3NNW	General	100pF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A102KA31IN	Infotainment	1nF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A102KA3NNW	General	1nF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A102KO31IN	Infotainment	1nF	+/-10%	X5R	16Vdc	0201inch_0603mm	0.33mm	Features Normal

CL03A102KP31IN	Infotainment	1nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A102KQ31IN	Infotainment	1nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A103KA31IN	Infotainment	10nF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A103KA3NNN	General	10nF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A103KA3NNW	General	10nF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A103KO31IN	Infotainment	10nF	+/-10%	X5R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A103KO3NNW	General	10nF	+/-10%	X5R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A103KP31IN	Infotainment	10nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A103KP3NNN	General	10nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A103KP3NNW	General	10nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A103KQ31IN	Infotainment	10nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A103KQ3NNW	General	10nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KA31IN	Infotainment	100nF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KA3NNN	General	100nF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KA3NNW	General	100nF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KL31IN	Infotainment	100nF	+/-10%	X5R	35Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KL3NNN	General	100nF	+/-10%	X5R	35Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KL3NNW	General	100nF	+/-10%	X5R	35Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KO31IN	Infotainment	100nF	+/-10%	X5R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KO3NNN	General	100nF	+/-10%	X5R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KO3NNW	General	100nF	+/-10%	X5R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KP31IN	Infotainment	100nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KP3NNN	General	100nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KP3NNW	General	100nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KP3ZNN	General	100nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KP3ZNW	General	100nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KQ31IN	Infotainment	100nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KQ3N3W	General	100nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KQ3NNN	General	100nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104KQ3NNW	General	100nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104MA3NNN	General	100nF	+/-20%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104MA3NNW	General	100nF	+/-20%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104MO3NNN	General	100nF	+/-20%	X5R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104MO3NNW	General	100nF	+/-20%	X5R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104MP3NNN	General	100nF	+/-20%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104MP3NNW	General	100nF	+/-20%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104MQ3NNN	General	100nF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A104MQ3NNW	General	100nF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A105KP3NSN	General	1uF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03A105KQ3CSN	General	1uF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03A105MO3IRN	General	1uF	+/-20%	X5R	16Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A105MO3NRN	General	1uF	+/-20%	X5R	16Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A105MO3NRW	General	1uF	+/-20%	X5R	16Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A105MOR1IN	Infotainment	1uF	+/-20%	X5R	16Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A105MP3ISN	General	1uF	+/-20%	X5R	10Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03A105MP3NSN	General	1uF	+/-20%	X5R	10Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03A105MP3ZSN	General	1uF	+/-20%	X5R	10Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03A105MQ3CNN	General	1uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A105MQ3CNW	General	1uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A105MQ3CRW	General	1uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A105MQ3CSN	General	1uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03A105MQ3DRN	General	1uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A105MQ3ISN	General	1uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03A105MQ3NSN	General	1uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03A105MQR1IN	Infotainment	1uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A105MR3CSN	General	1uF	+/-20%	X5R	4Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03A122KO3NNW	General	1.2nF	+/-10%	X5R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A151KA3NNW	General	150pF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A152KP3NNW	General	1.5nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A153KP31IN	Infotainment	15nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A153KP3NNW	General	15nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A153KQ31IN	Infotainment	15nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A153KQ3NNN	General	15nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A153KQ3NNW	General	15nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A195MQ3DRN	General	1.9uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.39mm	Features Normal

CL03A221KA3NNW	General	220pF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A222KA3NNW	General	2.2nF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A222KO3NNW	General	2.2nF	+/-10%	X5R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A222KP31IN	Infotainment	2.2nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A222KP3NNN	General	2.2nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A222KP3NNW	General	2.2nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A222KQ3NNW	General	2.2nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A223KA3NNN	General	22nF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A223KO31IN	Infotainment	22nF	+/-10%	X5R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A223KP31IN	Infotainment	22nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A223KP3NNW	General	22nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A223KQ31IN	Infotainment	22nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A223KQ3NNN	General	22nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A223KQ3NNW	General	22nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A224KA3NRN	General	220nF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A224KL3NRN	General	220nF	+/-10%	X5R	35Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A224KP3NNN	General	220nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A224KP3NNW	General	220nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A224KQ31IN	Infotainment	220nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A224KQ3N3W	General	220nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A224KQ3NNN	General	220nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A224KQ3NNW	General	220nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A224KQ3NRW	General	220nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A224KR3NRW	General	220nF	+/-10%	X5R	4Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A224MQ3N3W	General	220nF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A224MQ3NNN	General	220nF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A224MQ3NNW	General	220nF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A225KP3CRN	General	2.2uF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A225MO5C65	General	2.2uF	+/-20%	X5R	16Vdc	0201inch_0603mm	0.55mm	Features Normal
CL03A225MP3CRN	General	2.2uF	+/-20%	X5R	10Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A225MP3IRN	General	2.2uF	+/-20%	X5R	10Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A225MQ3CR6	General	2.2uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A225MQ3CRN	General	2.2uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A225MQ3CRW	General	2.2uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A225MQ3CSN	General	2.2uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03A225MQ3IRN	General	2.2uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A225MQ3IRW	General	2.2uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A225MR3CSN	General	2.2uF	+/-20%	X5R	4Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03A305MQ3CRN	General	3uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A331KA3NNN	General	330pF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A331KA3NNW	General	330pF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A332KA3NNW	General	3.3nF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A332KP3NNW	General	3.3nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A333KO31IN	Infotainment	33nF	+/-10%	X5R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A333KO3NNN	General	33nF	+/-10%	X5R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A333KP31IN	Infotainment	33nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A333KP3NNW	General	33nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A333KQ31IN	Infotainment	33nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A333KQ3NNW	General	33nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A334KA3NRN	General	330nF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A334KA3ZRN	General	330nF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A334KL3NRN	General	330nF	+/-10%	X5R	35Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A334KP3ZRN	General	330nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A375MR3DRN	General	3.7uF	+/-20%	X5R	4Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A395MQ3CRN	General	3.9uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A471KA3NNW	General	470pF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A472KA3NNN	General	4.7nF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A472KA3NNW	General	4.7nF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A472KO31IN	Infotainment	4.7nF	+/-10%	X5R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A472KP31IN	Infotainment	4.7nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A472KP3NNN	General	4.7nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A472KP3NNW	General	4.7nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A472KQ31IN	Infotainment	4.7nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A473KO31IN	Infotainment	47nF	+/-10%	X5R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A473KP31IN	Infotainment	47nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal

CL03A473KP3NNN	General	47nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A473KP3NNW	General	47nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A473KQ31IN	Infotainment	47nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A473KQ3NNN	General	47nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A473KQ3NNW	General	47nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A474KP3NNN	General	470nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A474KQ31IN	Infotainment	470nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A474KQ3NNN	General	470nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A474KQ3NNW	General	470nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A474KQ3ZNN	General	470nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A474MQ3NNN	General	470nF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A474MQ3NNW	General	470nF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A475MQ3CRN	General	4.7uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03A475MQ5C65	General	4.7uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.55mm	Features Normal
CL03A475MQ5D65	General	4.7uF	+/-20%	X5R	6.3Vdc	0201inch_0603mm	0.55mm	Features Normal
CL03A495MR5D65	General	4.9uF	+/-20%	X5R	4Vdc	0201inch_0603mm	0.55mm	Features Normal
CL03A681KA3NNW	General	680pF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A682KA3NNN	General	6.8nF	+/-10%	X5R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A682KP3NNW	General	6.8nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A683KO31IN	Infotainment	68nF	+/-10%	X5R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A683KP31IN	Infotainment	68nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A683KP3NNW	General	68nF	+/-10%	X5R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A683KQ31IN	Infotainment	68nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A683KQ3NNN	General	68nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A683KQ3NNW	General	68nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03A823KQ31IN	Infotainment	82nF	+/-10%	X5R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B101KA3NNW	General	100pF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B101KO3NNW	General	100pF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B102JA3NNN	General	1nF	+/-5%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B102JA3NNW	General	1nF	+/-5%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B102KA3NNN	General	1nF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B102KA3NNW	General	1nF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B102KASVPN	Automotive	1nF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B102KO3NNN	General	1nF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B102KO3NNW	General	1nF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B102KOSVPN	Automotive	1nF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B102KP3NNN	General	1nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B102KPSVPN	Automotive	1nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B102KQSVPN	Automotive	1nF	+/-10%	X7R	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B103KA3NNW	General	10nF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B103KASVPN	Automotive	10nF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B103KO3NNN	General	10nF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B103KO3NNW	General	10nF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B103KOSVPN	Automotive	10nF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B103KP3NNN	General	10nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B103KP3NNW	General	10nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B103KPSVPN	Automotive	10nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B103KQ3NNN	General	10nF	+/-10%	X7R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B103KQ3NNW	General	10nF	+/-10%	X7R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B103KQSVPN	Automotive	10nF	+/-10%	X7R	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B104KP3N4N	General	100nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B104KP3NNN	General	100nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B104KP3NNW	General	100nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B121KA3NNN	General	120pF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B121KA3NNW	General	120pF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B121KO3NNW	General	120pF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B122KP3NNW	General	1.2nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B151KA3NNN	General	150pF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B151KA3NNW	General	150pF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B151KO3NNN	General	150pF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B151KO3NNW	General	150pF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B152KA3NNW	General	1.5nF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B152KASVPN	Automotive	1.5nF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B152KO3NNW	General	1.5nF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B152KOSVPN	Automotive	1.5nF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.35mm	Features Normal

CL03B152KP3NNN	General	1.5nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B152KP3NNW	General	1.5nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B152KPSVPN	Automotive	1.5nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B152KQ3NNW	General	1.5nF	+/-10%	X7R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B182KA3NNN	General	1.8nF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B221KA3NNN	General	220pF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B221KA3NNW	General	220pF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B221KO3NNN	General	220pF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B221KO3NNW	General	220pF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B222KA3NNW	General	2.2nF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B222KASVPN	Automotive	2.2nF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B222KO3NNW	General	2.2nF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B222KOSVPN	Automotive	2.2nF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B222KP3NNW	General	2.2nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B222KPSVPN	Automotive	2.2nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B222KQ3NNN	General	2.2nF	+/-10%	X7R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B222KQ3NNW	General	2.2nF	+/-10%	X7R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B222KQSVPN	Automotive	2.2nF	+/-10%	X7R	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B271KO3NNN	General	270pF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B271KO3NNW	General	270pF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B272KA3NNW	General	2.7nF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B331KA3NNN	General	330pF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B331KA3NNW	General	330pF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B331KO3NNW	General	330pF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B331KOSVPN	Automotive	330pF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B331KP3NNW	General	330pF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B332KA3NNW	General	3.3nF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B332KASVPN	Automotive	3.3nF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B332KO3NNW	General	3.3nF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B332KOSVPN	Automotive	3.3nF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B332KP3NNN	General	3.3nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B332KP3NNW	General	3.3nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B332KPSVPN	Automotive	3.3nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B332KQ3NNW	General	3.3nF	+/-10%	X7R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B332KQSVPN	Automotive	3.3nF	+/-10%	X7R	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B471KA3NNN	General	470pF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B471KA3NNW	General	470pF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B471KO3NNN	General	470pF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B471KO3NNW	General	470pF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B472KA3NNW	General	4.7nF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B472KASVPN	Automotive	4.7nF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B472KO3NNW	General	4.7nF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B472KOSVPN	Automotive	4.7nF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B472KP3NNW	General	4.7nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B472KPSVPN	Automotive	4.7nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B472KQ3NNN	General	4.7nF	+/-10%	X7R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B472KQ3NNW	General	4.7nF	+/-10%	X7R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B472KQSVPN	Automotive	4.7nF	+/-10%	X7R	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B561KO3NNN	General	560pF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B561KO3NNW	General	560pF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B562KP3NNW	General	5.6nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B681KA3NNN	General	680pF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B681KA3NNW	General	680pF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B681KASVPN	Automotive	680pF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B681KO3NNW	General	680pF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B681KOSVPN	Automotive	680pF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B681KPSVPN	Automotive	680pF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B681KQSVPN	Automotive	680pF	+/-10%	X7R	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B682KA3NNW	General	6.8nF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B682KASVPN	Automotive	6.8nF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B682KO3NNW	General	6.8nF	+/-10%	X7R	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B682KP3NNN	General	6.8nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B682KP3NNW	General	6.8nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B682KPSVPN	Automotive	6.8nF	+/-10%	X7R	10Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B682KQ3NNW	General	6.8nF	+/-10%	X7R	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal

CL03B682KQSVPN	Automotive	6.8nF	+/-10%	X7R	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03B821KA3NNW	General	820pF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03B821KASVPN	Automotive	820pF	+/-10%	X7R	25Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03C010BA3GNN	General	1pF	+/-0.1pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C010BA3GNW	General	1pF	+/-0.1pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C010BB3GNN	General	1pF	+/-0.1pF	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C010BB3GNW	General	1pF	+/-0.1pF	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C010BB3NNW	General	1pF	+/-0.1pF	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C010CA3GNN	General	1pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C010CA3GNW	General	1pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C020BA3GNN	General	2pF	+/-0.1pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C020BB3GNN	General	2pF	+/-0.1pF	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C030BA3GNN	General	3pF	+/-0.1pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C030BA3GNW	General	3pF	+/-0.1pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C050CA3GNN	General	5pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C050CA3GNW	General	5pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C060DA3GNN	General	6pF	+/-0.5pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C060DA3GNW	General	6pF	+/-0.5pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C090CA3GNN	General	9pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C090CA3GNW	General	9pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C0R2BA3GNN	General	0.2pF	+/-0.1pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C0R2BA3GNW	General	0.2pF	+/-0.1pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C0R5BA3GNN	General	0.5pF	+/-0.1pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C0R5BA3GNW	General	0.5pF	+/-0.1pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C0R5CA3GNN	General	0.5pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C0R5CA3GNW	General	0.5pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C100FA31IN	Infotainment	10pF	+/-1%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C100FB31IN	Infotainment	10pF	+/-1%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C100FB3NNN	General	10pF	+/-1%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C100GA31IN	Infotainment	10pF	+/-2%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C100GB31IN	Infotainment	10pF	+/-2%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C100JA31IN	Infotainment	10pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C100JA3GNN	General	10pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C100JA3NNN	General	10pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C100JA3NNW	General	10pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C100JB31IN	Infotainment	10pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C100JB3GNN	General	10pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C100JB3NNN	General	10pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C100JB3NNW	General	10pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C101GB3NNN	General	100pF	+/-2%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C101JA3NNN	General	100pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C101JA3NNW	General	100pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C101JB3NNN	General	100pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C101JB3NNW	General	100pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C101JC3NNN	General	100pF	+/-5%	C0G	100Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C101JC3NNW	General	100pF	+/-5%	C0G	100Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C110FA31IN	Infotainment	11pF	+/-1%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C110FB31IN	Infotainment	11pF	+/-1%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C110GA31IN	Infotainment	11pF	+/-2%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C110GA3NNN	General	11pF	+/-2%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C110GB31IN	Infotainment	11pF	+/-2%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C110JA31IN	Infotainment	11pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C110JA3GNN	General	11pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C110JA3GNW	General	11pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C110JA3NNN	General	11pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C110JA3NNW	General	11pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C110JB31IN	Infotainment	11pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C120JA31IN	Infotainment	12pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C120JA3GNN	General	12pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C120JA3NNN	General	12pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C120JA3NNW	General	12pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C120JB31IN	Infotainment	12pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C120JB3NNN	General	12pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C120JB3NNW	General	12pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C130FA31IN	Infotainment	13pF	+/-1%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal

CL03C130FB31IN	Infotainment	13pF	+/-1%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C130GA31IN	Infotainment	13pF	+/-2%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C130GB31IN	Infotainment	13pF	+/-2%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C130JA31IN	Infotainment	13pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C130JA3GNN	General	13pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C130JA3GNW	General	13pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C130JB31IN	Infotainment	13pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C150JA3NNN	General	15pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C150JA3NNW	General	15pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C150JB31IN	Infotainment	15pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C150JB3NNN	General	15pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C150JB3NNW	General	15pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C160FA31IN	Infotainment	16pF	+/-1%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C160FB31IN	Infotainment	16pF	+/-1%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C160GA31IN	Infotainment	16pF	+/-2%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C160GB31IN	Infotainment	16pF	+/-2%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C160JA31IN	Infotainment	16pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C160JA3GNN	General	16pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C160JA3GNW	General	16pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C160JB31IN	Infotainment	16pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C180FA31IN	Infotainment	18pF	+/-1%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C180FB31IN	Infotainment	18pF	+/-1%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C180GA31IN	Infotainment	18pF	+/-2%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C180GB31IN	Infotainment	18pF	+/-2%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C180JA31IN	Infotainment	18pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C180JA3GNN	General	18pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C180JA3GNW	General	18pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C180JA3NNN	General	18pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C180JA3NNW	General	18pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C180JB31IN	Infotainment	18pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C180JB3NNW	General	18pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C1R2BA3GNN	General	1.2pF	+/-0.1pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C1R2BA3GNW	General	1.2pF	+/-0.1pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C1R2BB3GNN	General	1.2pF	+/-0.1pF	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C1R2BB3NNW	General	1.2pF	+/-0.1pF	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C1R2CA3GNN	General	1.2pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C1R5BB3NNW	General	1.5pF	+/-0.1pF	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C1R5CA3GNN	General	1.5pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C1R5CA3GNW	General	1.5pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C1R8BB3NNW	General	1.8pF	+/-0.1pF	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C1R8CA3GNN	General	1.8pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C200FA31IN	Infotainment	20pF	+/-1%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C200FB31IN	Infotainment	20pF	+/-1%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C200GA31IN	Infotainment	20pF	+/-2%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C200GB31IN	Infotainment	20pF	+/-2%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C200JA31IN	Infotainment	20pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C200JA3GNN	General	20pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C200JA3GNW	General	20pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C200JB31IN	Infotainment	20pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C220JA31IN	Infotainment	22pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C220JA3GNN	General	22pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C220JA3NNN	General	22pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C220JA3NNW	General	22pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C220JB3NNN	General	22pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C220JB3NNW	General	22pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C221JB31PN	Automotive	220pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C240JA3GNN	General	24pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C240JA3GNW	General	24pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C270FA3NNN	General	27pF	+/-1%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C270JA3GNN	General	27pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C270JA3NNN	General	27pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C270JA3NNW	General	27pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C270JB3GNN	General	27pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C270JB3NNN	General	27pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C270JB3NNW	General	27pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal

CL03C2R2BA3GNN	General	2.2pF	+/-0.1pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C2R2BA3GNW	General	2.2pF	+/-0.1pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C2R2CA3GNN	General	2.2pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C2R2CB3NNW	General	2.2pF	+/-0.25pF	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C2R7BA3NNW	General	2.7pF	+/-0.1pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C2R7BB3GNN	General	2.7pF	+/-0.1pF	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C2R7CA3GNN	General	2.7pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C2R7CB3GNN	General	2.7pF	+/-0.25pF	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C300JB3NNW	General	30pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C330JA3NNN	General	33pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C330JA3NNW	General	33pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C330JB3NNN	General	33pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C330JB3NNW	General	33pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C390GB3NNN	General	39pF	+/-2%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C390GB3NNW	General	39pF	+/-2%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C390JA3NNN	General	39pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C390JA3NNW	General	39pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C390JB3NNN	General	39pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C390JB3NNW	General	39pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C3R3BB3GNN	General	3.3pF	+/-0.1pF	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C3R9CB3NNW	General	3.9pF	+/-0.25pF	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C470JA3NNN	General	47pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C470JA3NNW	General	47pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C470JB3NNN	General	47pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C470JB3NNW	General	47pF	+/-5%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C470JC3NNN	General	47pF	+/-5%	C0G	100Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C4R7BB3NNW	General	4.7pF	+/-0.1pF	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C4R7CA3GNN	General	4.7pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C560GB3NNN	General	56pF	+/-2%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C560JA3NNN	General	56pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C560JA3NNW	General	56pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C5R6CA3GNN	General	5.6pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C5R6DB3NNW	General	5.6pF	+/-0.5pF	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C680JA3NNN	General	68pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C680JA3NNW	General	68pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C6R8CA3GNN	General	6.8pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C6R8CA3GNW	General	6.8pF	+/-0.25pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C6R8DA3GNN	General	6.8pF	+/-0.5pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C6R8DA3GNW	General	6.8pF	+/-0.5pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C6R8DB3NNW	General	6.8pF	+/-0.5pF	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C820GB3NNN	General	82pF	+/-2%	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C820JA3NNN	General	82pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C820JA3NNW	General	82pF	+/-5%	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C8R2BA3GNN	General	8.2pF	+/-0.1pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03C8R2CB3NNW	General	8.2pF	+/-0.25pF	C0G	50Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03CR75BA3NNW	General	0.75pF	+/-0.1pF	C0G	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03W225MR3CRN	General	2.2uF	+/-20%	X6T	4Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03W225MR3CRW	General	2.2uF	+/-20%	X6T	4Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03X102KA31IN	Infotainment	1nF	+/-10%	X6S	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X102KO31IN	Infotainment	1nF	+/-10%	X6S	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X102KP31IN	Infotainment	1nF	+/-10%	X6S	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X102KQ31IN	Infotainment	1nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X103KA31IN	Infotainment	10nF	+/-10%	X6S	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X103KO31IN	Infotainment	10nF	+/-10%	X6S	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X103KP31IN	Infotainment	10nF	+/-10%	X6S	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X103KQ31IN	Infotainment	10nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X103MA31IN	Infotainment	10nF	+/-20%	X6S	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104KA31IN	Infotainment	100nF	+/-10%	X6S	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104KA3NNN	General	100nF	+/-10%	X6S	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104KA3NNW	General	100nF	+/-10%	X6S	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104KO31IN	Infotainment	100nF	+/-10%	X6S	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104KO3NNW	General	100nF	+/-10%	X6S	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104KP31IN	Infotainment	100nF	+/-10%	X6S	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104KP3NNW	General	100nF	+/-10%	X6S	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104KQ31IN	Infotainment	100nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal

CL03X104KQ3NNN	General	100nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104KQ3NNW	General	100nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104KR31IN	Infotainment	100nF	+/-10%	X6S	4Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104MA31IN	Infotainment	100nF	+/-20%	X6S	25Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104MO31IN	Infotainment	100nF	+/-20%	X6S	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104MP31IN	Infotainment	100nF	+/-20%	X6S	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104MP3NNN	General	100nF	+/-20%	X6S	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104MQ31IN	Infotainment	100nF	+/-20%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104MQ3NNW	General	100nF	+/-20%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104MR31IN	Infotainment	100nF	+/-20%	X6S	4Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X104MR3NNW	General	100nF	+/-20%	X6S	4Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X105MP3CRW	General	1uF	+/-20%	X6S	10Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03X105MPR1IN	Infotainment	1uF	+/-20%	X6S	10Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03X105MQ3CRW	General	1uF	+/-20%	X6S	6.3Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03X105MQR1IN	Infotainment	1uF	+/-20%	X6S	6.3Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03X105MR2LRN	General	1uF	+/-20%	X6S	4Vdc	0201inch_0603mm	0.22mm	Features Normal
CL03X105MR3CRW	General	1uF	+/-20%	X6S	4Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03X105MR3CSN	General	1uF	+/-20%	X6S	4Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03X105MR3NRN	General	1uF	+/-20%	X6S	4Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03X153KQ31IN	Infotainment	15nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X153KQ3NNW	General	15nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X153MR3NNW	General	15nF	+/-20%	X6S	4Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X222KQ31IN	Infotainment	2.2nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X223KQ31IN	Infotainment	22nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X223KQ3NNW	General	22nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X223MR3NNW	General	22nF	+/-20%	X6S	4Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X224KP31IN	Infotainment	220nF	+/-10%	X6S	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X224KP3NRN	General	220nF	+/-10%	X6S	10Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03X224KP3NRW	General	220nF	+/-10%	X6S	10Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03X224KQ31IN	Infotainment	220nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X224KQ3N3W	General	220nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X224KQ3NNN	General	220nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X224KQ3NNW	General	220nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X224KR3NRW	General	220nF	+/-10%	X6S	4Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03X224MP31IN	Infotainment	220nF	+/-20%	X6S	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X224MQ31IN	Infotainment	220nF	+/-20%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X224MQ3NNN	General	220nF	+/-20%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X224MQ3NNW	General	220nF	+/-20%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X224MQ3NRW	General	220nF	+/-20%	X6S	6.3Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03X224MR31IN	Infotainment	220nF	+/-20%	X6S	4Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X225MR3NRN	General	2.2uF	+/-20%	X6S	4Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03X225MS3NRN	General	2.2uF	+/-20%	X6S	2.5Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03X333KQ31IN	Infotainment	33nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X333KQ3NNW	General	33nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X333MR3NNW	General	33nF	+/-20%	X6S	4Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X334KP3NRW	General	330nF	+/-10%	X6S	10Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03X472KO31IN	Infotainment	4.7nF	+/-10%	X6S	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X472KP31IN	Infotainment	4.7nF	+/-10%	X6S	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X472KQ31IN	Infotainment	4.7nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X473KQ31IN	Infotainment	47nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X473KQ3NNW	General	47nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X473MR3NNW	General	47nF	+/-20%	X6S	4Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X474KQ31IN	Infotainment	470nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X474KQ3NNN	General	470nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X474MQ31IN	Infotainment	470nF	+/-20%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X474MQ3NNW	General	470nF	+/-20%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X683KQ31IN	Infotainment	68nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X683KQ3NNW	General	68nF	+/-10%	X6S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X683KR31IN	Infotainment	68nF	+/-10%	X6S	4Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03X683MR3NNW	General	68nF	+/-20%	X6S	4Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03Y104KO3NNN	General	100nF	+/-10%	X7S	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03Y104KO3NNW	General	100nF	+/-10%	X7S	16Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03Y104KOS6PN	Automotive	100nF	+/-10%	X7S	16Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03Y104KP3N4N	General	100nF	+/-10%	X7S	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03Y104KP3NNN	General	100nF	+/-10%	X7S	10Vdc	0201inch_0603mm	0.33mm	Features Normal

CL03Y104KP3NNW	General	100nF	+/-10%	X7S	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03Y104KPS6PN	Automotive	100nF	+/-10%	X7S	10Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03Y104KQ31IN	Infotainment	100nF	+/-10%	X7S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03Y104KQ3NNW	General	100nF	+/-10%	X7S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03Y104KQ3VPN	Automotive	100nF	+/-10%	X7S	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03Y104KQS6PN	Automotive	100nF	+/-10%	X7S	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03Y104KQSVPN	Automotive	100nF	+/-10%	X7S	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03Y104KRSVPN	Automotive	100nF	+/-10%	X7S	4Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03Y223KQSVPN	Automotive	22nF	+/-10%	X7S	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03Y333KQSVPN	Automotive	33nF	+/-10%	X7S	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03Y473KQSVPN	Automotive	47nF	+/-10%	X7S	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03Y683KQSVPN	Automotive	68nF	+/-10%	X7S	6.3Vdc	0201inch_0603mm	0.35mm	Features Normal
CL03Z103KP3NNW	General	10nF	+/-10%	X7T	10Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03Z105MRR6PN	Automotive	1uF	+/-20%	X7T	4Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03Z105MSR6PN	Automotive	1uF	+/-20%	X7T	2.5Vdc	0201inch_0603mm	0.39mm	Features Normal
CL03Z224KQ3NNN	General	220nF	+/-10%	X7T	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL03Z224KQ3NNW	General	220nF	+/-10%	X7T	6.3Vdc	0201inch_0603mm	0.33mm	Features Normal
CL05A102KA5NNW	General	1nF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A102KB5NNW	General	1nF	+/-10%	X5R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A102KO5NNW	General	1nF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A102KP5NNW	General	1nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A102KQ5NNW	General	1nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A103KA5NNW	General	10nF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A103KO5NNW	General	10nF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A103KP5NNW	General	10nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A103KQ5NNW	General	10nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A104JO5NNN	General	100nF	+/-5%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A104JO5NNW	General	100nF	+/-5%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A104KA5NFN	General	100nF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A104KA5NNN	General	100nF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A104KA5NNW	General	100nF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A104KB5NNN	General	100nF	+/-10%	X5R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A104KB5NNW	General	100nF	+/-10%	X5R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A104KO5NNN	General	100nF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A104KO5NNW	General	100nF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A104KP5NNN	General	100nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A104KP5NNW	General	100nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A104KQ5NNN	General	100nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A104KQ5NNW	General	100nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A104MO5NNN	General	100nF	+/-20%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A104MO5NNW	General	100nF	+/-20%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105JQ5NNN	General	1uF	+/-5%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105JQ5NNW	General	1uF	+/-5%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105KA5NFQ	General	1uF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A105KA5NNN	General	1uF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105KA5NNW	General	1uF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105KA5NQN	General	1uF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A105KA5NQW	General	1uF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A105KAD1IN	Infotainment	1uF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A105KL5NRN	General	1uF	+/-10%	X5R	35Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A105KL5NRW	General	1uF	+/-10%	X5R	35Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A105KO51IN	Infotainment	1uF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105KO5NFN	General	1uF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105KO5NNN	General	1uF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105KO5NNW	General	1uF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105KO5NQW	General	1uF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A105KO5QNW	General	1uF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105KOD1IN	Infotainment	1uF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A105KP51IN	Infotainment	1uF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105KP5NFN	General	1uF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105KP5NNN	General	1uF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105KP5NNW	General	1uF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105KP5NQW	General	1uF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A105KQ3LNN	General	1uF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.33mm	Features Normal
CL05A105KQ3LNW	General	1uF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.33mm	Features Normal

CL05A105KQ51IN	Infotainment	1uF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105KQ5NNN	General	1uF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105KQ5NNW	General	1uF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105MO51IN	Infotainment	1uF	+/-20%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105MO5NQW	General	1uF	+/-20%	X5R	16Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A105MP51IN	Infotainment	1uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105MQ51IN	Infotainment	1uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105MQ5NNN	General	1uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105MQ5NNW	General	1uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A105MR5NNW	General	1uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A106MP5C64	General	10uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.5mm	Features Normal
CL05A106MP5IUN	General	10uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A106MP5IUW	General	10uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A106MP5NRN	General	10uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A106MP5NUN	General	10uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A106MP5Z64	General	10uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A106MP5ZUN	General	10uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A106MP68UN	General	10uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.8mm	Features Normal
CL05A106MP6NUN	General	10uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.8mm	Features Normal
CL05A106MP7NUB	General	10uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.8mm	T-HMC(Low Acoustic)
CL05A106MP7ZUB	General	10uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.8mm	T-HMC(Low Acoustic)
CL05A106MP8NUB	General	10uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.9mm	T-HMC(Low Acoustic)
CL05A106MP9NUB	General	10uF	+/-20%	X5R	10Vdc	0402inch_1005mm	1mm	T-HMC(Low Acoustic)
CL05A106MQ4L68	General	10uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.5mm	Features Normal
CL05A106MQ4N68	General	10uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.5mm	Features Normal
CL05A106MQ5N3U	General	10uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	1mm	Features Normal
CL05A106MQ5NRN	General	10uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A106MQ5NUN	General	10uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A106MQ5NUW	General	10uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A106MQ5ZUN	General	10uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A106MQ8NUB	General	10uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.9mm	T-HMC(Low Acoustic)
CL05A106MR5NUN	General	10uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A106MR5NUW	General	10uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A116MR6DWR	General	11uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.65mm	3T(Low ESL)
CL05A153KP5NNW	General	15nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A154KP5NNN	General	150nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A154KP5NNW	General	150nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A154KQ5NNW	General	150nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A155MR5NNW	General	1.5uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A156MQ5Z64	General	15uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A156MR6NWR	General	15uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.65mm	3T(Low ESL)
CL05A186MR5DRN	General	18uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A206MR5DRN	General	20uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A222KA5NNW	General	2.2nF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A222KB5NNW	General	2.2nF	+/-10%	X5R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A222KO5NNW	General	2.2nF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A222KP5NNW	General	2.2nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A222KQ5NNW	General	2.2nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A223KO5NNW	General	22nF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A223KP5NNW	General	22nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A223KQ5NNW	General	22nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A224KA51IN	Infotainment	220nF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A224KA5NNN	General	220nF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A224KA5NNW	General	220nF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A224KL51IN	Infotainment	220nF	+/-10%	X5R	35Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A224KO51IN	Infotainment	220nF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A224KO5NNN	General	220nF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A224KO5NNW	General	220nF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A224KP51IN	Infotainment	220nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A224KP5NNN	General	220nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A224KP5NNW	General	220nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A224KQ51IN	Infotainment	220nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A224KQ5NNN	General	220nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A224KQ5NNW	General	220nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A224MP5NNN	General	220nF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05A224MP5NNW	General	220nF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A224MQLHEC	General	220nF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.11mm	LSC
CL05A225KA5NUN	General	2.2uF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A225KA5NUW	General	2.2uF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A225KA61IN	Infotainment	2.2uF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A225KO5NQN	General	2.2uF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A225KO5NQW	General	2.2uF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A225KO61IN	Infotainment	2.2uF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A225KP5NNN	General	2.2uF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A225KP5NNW	General	2.2uF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A225KP5NSN	General	2.2uF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.57mm	Features Normal
CL05A225KP5QUW	General	2.2uF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A225KP5ZSN	General	2.2uF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.57mm	Features Normal
CL05A225KP7NSB	General	2.2uF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.8mm	T-HMC(Low Acoustic)
CL05A225KQ5NNN	General	2.2uF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A225KQ5NNW	General	2.2uF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A225KQ5NSN	General	2.2uF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.57mm	Features Normal
CL05A225MA5JUN	General	2.2uF	+/-20%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A225MA5JUW	General	2.2uF	+/-20%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A225MA5NOB	General	2.2uF	+/-20%	X5R	25Vdc	0402inch_1005mm	0.65mm	T-HMC(Low Acoustic)
CL05A225MA5NUN	General	2.2uF	+/-20%	X5R	25Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A225MA5QOB	General	2.2uF	+/-20%	X5R	25Vdc	0402inch_1005mm	0.65mm	T-HMC(Low Acoustic)
CL05A225MA61IN	Infotainment	2.2uF	+/-20%	X5R	25Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A225ML5NUN	General	2.2uF	+/-20%	X5R	35Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A225MO5NQN	General	2.2uF	+/-20%	X5R	16Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A225MO5NQW	General	2.2uF	+/-20%	X5R	16Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A225MO5ZOB	General	2.2uF	+/-20%	X5R	16Vdc	0402inch_1005mm	0.65mm	T-HMC(Low Acoustic)
CL05A225MO61IN	Infotainment	2.2uF	+/-20%	X5R	16Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A225MP5NNN	General	2.2uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A225MP5NNW	General	2.2uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A225MP5NSN	General	2.2uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.57mm	Features Normal
CL05A225MQ3LRN	General	2.2uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.33mm	Features Normal
CL05A225MQ3LRW	General	2.2uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.33mm	Features Normal
CL05A225MQ5NNN	General	2.2uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A225MQ5NNW	General	2.2uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A225MQ5NSN	General	2.2uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.57mm	Features Normal
CL05A225MQ5ZSN	General	2.2uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.57mm	Features Normal
CL05A225MR5NNN	General	2.2uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A225MR5NNW	General	2.2uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A226MQ5CUN	General	22uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A226MQ5QUN	General	22uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A226MQ6ZUN	General	22uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.8mm	Features Normal
CL05A226MR5QUN	General	22uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A226MR5QUW	General	22uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A236MR5DUN	General	23uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A276MR6DUN	General	27uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.8mm	Features Normal
CL05A333KB5NNW	General	33nF	+/-10%	X5R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A333KO5NNW	General	33nF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A333KP5NNW	General	33nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A334KA5NNN	General	330nF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A334KA5NNW	General	330nF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A334KP5NNW	General	330nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A334KQ5NNN	General	330nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A334KQ5NNW	General	330nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A334MQ5NNN	General	330nF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A334MQ5NNW	General	330nF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A425KO5LUN	General	4.2uF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A435MR5NWN	General	4.3uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.5mm	3T(Low ESL)
CL05A472KA5NNW	General	4.7nF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A472KB5NNW	General	4.7nF	+/-10%	X5R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A472KO5NNW	General	4.7nF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A472KP5NNW	General	4.7nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A472KQ5NNW	General	4.7nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A473KB5NNW	General	47nF	+/-10%	X5R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A473KO5NNW	General	47nF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05A473KP5NNW	General	47nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A473KQ5NNW	General	47nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A474KA5NNN	General	470nF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A474KA5NNW	General	470nF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A474KAD1IN	Infotainment	470nF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A474KLD1IN	Infotainment	470nF	+/-10%	X5R	35Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A474KO5NNN	General	470nF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A474KO5NNW	General	470nF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A474KOD1IN	Infotainment	470nF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A474KP5NNN	General	470nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A474KP5NNW	General	470nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A474KQ5NNN	General	470nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A474KQ5NNW	General	470nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A475KP5NRN	General	4.7uF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A475KP5NRW	General	4.7uF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A475KP5ZRN	General	4.7uF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A475KQ5NRN	General	4.7uF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A475KQ5NRW	General	4.7uF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A475MA5NUN	General	4.7uF	+/-20%	X5R	25Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A475MO5LUN	General	4.7uF	+/-20%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A475MO5NUN	General	4.7uF	+/-20%	X5R	16Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A475MP4Z64	General	4.7uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.5mm	Features Normal
CL05A475MP5NRB	General	4.7uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.65mm	T-HMC(Low Acoustic)
CL05A475MP5NRN	General	4.7uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A475MP5NRW	General	4.7uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A475MP5NUN	General	4.7uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A475MP5NUW	General	4.7uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05A475MP5ZRB	General	4.7uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.65mm	T-HMC(Low Acoustic)
CL05A475MP7NRB	General	4.7uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.8mm	T-HMC(Low Acoustic)
CL05A475MPQ1IN	Infotainment	4.7uF	+/-20%	X5R	10Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A475MQ3JUD	General	4.7uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.33mm	Features Normal
CL05A475MQ3LUN	General	4.7uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.35mm	Features Normal
CL05A475MQ3LUW	General	4.7uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.35mm	Features Normal
CL05A475MQ5NQW	General	4.7uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A475MQ5NRN	General	4.7uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A475MQ5NRW	General	4.7uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A475MQ5ZRN	General	4.7uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A475MQD1IN	Infotainment	4.7uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A475MQQ1IN	Infotainment	4.7uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A475MR5NQN	General	4.7uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A475MR5NQW	General	4.7uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A475MR5NRW	General	4.7uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A475MRD1IN	Infotainment	4.7uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05A475MS5NRW	General	4.7uF	+/-20%	X5R	2.5Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A605MQ5DRN	General	6uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05A675MRBNWR	General	6.7uF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.39mm	3T(Low ESL)
CL05A682KO5NNW	General	6.8nF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A683KA5NNW	General	68nF	+/-10%	X5R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A683KB5NNW	General	68nF	+/-10%	X5R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A683KO5NNW	General	68nF	+/-10%	X5R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A683KP5NNW	General	68nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A683KQ5NNW	General	68nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A684KP5NNW	General	680nF	+/-10%	X5R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A684KQ5NNW	General	680nF	+/-10%	X5R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A684MR5NNW	General	680nF	+/-20%	X5R	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05A905MQ5DRN	General	9uF	+/-20%	X5R	6.3Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05B102JA5VPN	Automotive	1nF	+/-5%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102JB5NNN	General	1nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102JB5NNW	General	1nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102JB5VPN	Automotive	1nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102JO5VPN	Automotive	1nF	+/-5%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102KA5NNW	General	1nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102KA5VPN	Automotive	1nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102KB54PN	Automotive	1nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102KB56PN	Automotive	1nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05B102KB5NCN	General	1nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102KB5NFN	General	1nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102KB5NNN	General	1nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102KB5NNW	General	1nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102KB5VPN	Automotive	1nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102KB5Z4N	General	1nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05B102KC5VPN	Automotive	1nF	+/-10%	X7R	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102KO5NNW	General	1nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102KO5VPN	Automotive	1nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102KP5VPN	Automotive	1nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102KQ5NNW	General	1nF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B102KQ5VPN	Automotive	1nF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103JA5NNW	General	10nF	+/-5%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103JA5VPN	Automotive	10nF	+/-5%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103JB5VPN	Automotive	10nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103JO5NNN	General	10nF	+/-5%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103JO5NNW	General	10nF	+/-5%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KA5NFN	General	10nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KA5NNN	General	10nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KA5NNW	General	10nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KA5VPJ	Automotive	10nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05B103KA5VPN	Automotive	10nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KB56PN	Automotive	10nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KB5NFN	General	10nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KB5NNN	General	10nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KB5NNW	General	10nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KB5VPJ	Automotive	10nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05B103KB5VPN	Automotive	10nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KB5Z4N	General	10nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05B103KC5VPN	Automotive	10nF	+/-10%	X7R	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KO5NCN	General	10nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KO5NFN	General	10nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KO5NNN	General	10nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KO5NNW	General	10nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KO5VPN	Automotive	10nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KP5NNW	General	10nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KP5VPN	Automotive	10nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KQ5NNW	General	10nF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103KQ5VPN	Automotive	10nF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B103MO5NNW	General	10nF	+/-20%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104JO5NNN	General	100nF	+/-5%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104JO5NNW	General	100nF	+/-5%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KA54PN	Automotive	100nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KA56PN	Automotive	100nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KA5N4N	General	100nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KA5NNN	General	100nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KA5NNW	General	100nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KB54PN	Automotive	100nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KB56PN	Automotive	100nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KB5N4N	General	100nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KB5NFN	General	100nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KB5NNN	General	100nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KB5NNW	General	100nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KBD6PJ	Automotive	100nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.6mm	Soft Termination
CL05B104KO3LNN	General	100nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.33mm	Features Normal
CL05B104KO3LNW	General	100nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.33mm	Features Normal
CL05B104KO54PN	Automotive	100nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KO5N3W	General	100nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KO5NFN	General	100nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KO5NNN	General	100nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KO5NNW	General	100nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KO5VPJ	Automotive	100nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05B104KO5VPN	Automotive	100nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KO5Z4N	General	100nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05B104KOD6PJ	Automotive	100nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.6mm	Soft Termination

CL05B104KP5NFN	General	100nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KP5NNN	General	100nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KP5NNW	General	100nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KP5VPJ	Automotive	100nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05B104KP5VPN	Automotive	100nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KQ5NNN	General	100nF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KQ5NNW	General	100nF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104KQ5VPN	Automotive	100nF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104MA5NNW	General	100nF	+/-20%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104MB54PN	Automotive	100nF	+/-20%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104MO5NNN	General	100nF	+/-20%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104MO5NNW	General	100nF	+/-20%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104MP5NNN	General	100nF	+/-20%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B104MP5NNW	General	100nF	+/-20%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B105KQ5NQN	General	1uF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05B105KQ5NQW	General	1uF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05B105KQ5QNW	General	1uF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B105KR5QNW	General	1uF	+/-10%	X7R	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B122JB5NNN	General	1.2nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B122JB5NNW	General	1.2nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B122KB5NNW	General	1.2nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B122KB5VPN	Automotive	1.2nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B123KA5NNW	General	12nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B152JB5NNN	General	1.5nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B152JB5NNW	General	1.5nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B152KA5NNN	General	1.5nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B152KA5NNW	General	1.5nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B152KA5VPN	Automotive	1.5nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B152KB54PN	Automotive	1.5nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B152KB56PN	Automotive	1.5nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B152KB5NNN	General	1.5nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B152KB5NNW	General	1.5nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B152KB5VPN	Automotive	1.5nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B152KB5Z4N	General	1.5nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05B152KC5VPN	Automotive	1.5nF	+/-10%	X7R	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B153KA54PN	Automotive	15nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B153KA5NNW	General	15nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B153KA5VPN	Automotive	15nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B153KB54PN	Automotive	15nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B153KB5NNN	General	15nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B153KB5NNW	General	15nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B153KB5VPN	Automotive	15nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B153KB5Z4N	General	15nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05B153KO5NNW	General	15nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B153KO5VPN	Automotive	15nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B154KA5VPN	Automotive	150nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B154KO5NNW	General	150nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B154KO5VPN	Automotive	150nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B181KB5NNN	General	180pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B181KB5NNW	General	180pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B182KA5VPN	Automotive	1.8nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B182KB5NNN	General	1.8nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B182KB5NNW	General	1.8nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B182KB5VPN	Automotive	1.8nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B182KC5VPN	Automotive	1.8nF	+/-10%	X7R	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B183KA5NNN	General	18nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B183KA5NNW	General	18nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B183KA5VPN	Automotive	18nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B183KB5VPN	Automotive	18nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B183KB5ZNW	General	18nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B183KO5VPN	Automotive	18nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B183KP5VPN	Automotive	18nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B221JB5NNN	General	220pF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B221JB5NNW	General	220pF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B221KA5NNW	General	220pF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05B221KB5NNN	General	220pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B221KB5NNW	General	220pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B221KB5VPN	Automotive	220pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B221KC5VPN	Automotive	220pF	+/-10%	X7R	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B221KC5ZNN	General	220pF	+/-10%	X7R	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222JA5VPN	Automotive	2.2nF	+/-5%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222JB5NNN	General	2.2nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222JB5NNW	General	2.2nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222JB5VPN	Automotive	2.2nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222KA56PN	Automotive	2.2nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222KA5NNW	General	2.2nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222KA5VPN	Automotive	2.2nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222KB54PN	Automotive	2.2nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222KB56PN	Automotive	2.2nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222KB5NFN	General	2.2nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222KB5NNN	General	2.2nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222KB5NNW	General	2.2nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222KB5VPN	Automotive	2.2nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222KB5Z4N	General	2.2nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05B222KC5VPN	Automotive	2.2nF	+/-10%	X7R	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222KO56PN	Automotive	2.2nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222KO5NNW	General	2.2nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222KO5VPN	Automotive	2.2nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222KP5VPN	Automotive	2.2nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222KQ5NNW	General	2.2nF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B222MP5VPN	Automotive	2.2nF	+/-20%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223JA5VPN	Automotive	22nF	+/-5%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223JB5VPN	Automotive	22nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223JO5NNN	General	22nF	+/-5%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223JO5NNW	General	22nF	+/-5%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223JO5VPN	Automotive	22nF	+/-5%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223JP5VPN	Automotive	22nF	+/-5%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KA54PN	Automotive	22nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KA56PN	Automotive	22nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KA5NNN	General	22nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KA5NNW	General	22nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KA5VPN	Automotive	22nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KB56PN	Automotive	22nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KB5NNN	General	22nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KB5NNW	General	22nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KB5VPN	Automotive	22nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KO56PN	Automotive	22nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KO5NFN	General	22nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KO5NNN	General	22nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KO5NNW	General	22nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KO5VPN	Automotive	22nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KO5Z4N	General	22nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05B223KP5NNN	General	22nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KP5VPN	Automotive	22nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KQ5NNW	General	22nF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223KQ5VPN	Automotive	22nF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B223MO5NNN	General	22nF	+/-20%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B224KA5NNN	General	220nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B224KA5NNW	General	220nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B224KA5VPJ	Automotive	220nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05B224KA5VPN	Automotive	220nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B224KO5NFN	General	220nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B224KO5NNN	General	220nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B224KO5NNW	General	220nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B224KO5VPJ	Automotive	220nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05B224KO5VPN	Automotive	220nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B224KP5NNN	General	220nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B224KP5NNW	General	220nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B224KP5VPN	Automotive	220nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B224KP5Z4N	General	220nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Soft Termination

CL05B224KQ5NNW	General	220nF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B224KQ5VPN	Automotive	220nF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B271KB5NNW	General	270pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B272KA5VPN	Automotive	2.7nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B272KB5NNN	General	2.7nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B272KB5NNW	General	2.7nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B272KB5VPN	Automotive	2.7nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B272KC5VPN	Automotive	2.7nF	+/-10%	X7R	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B272KO5VPN	Automotive	2.7nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B272KP5VPN	Automotive	2.7nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B273JA5NNW	General	27nF	+/-5%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B273KA5VPN	Automotive	27nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B273KB5VPN	Automotive	27nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B273KO5NNN	General	27nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B273KO5NNW	General	27nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B273KP5NNN	General	27nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B273KP5NNW	General	27nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B301KB5NNN	General	300pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B301KB5NNW	General	300pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B331JB5NNN	General	330pF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B331JB5NNW	General	330pF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B331KA5VPN	Automotive	330pF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B331KB5NNN	General	330pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B331KB5NNW	General	330pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B331KB5VPN	Automotive	330pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B331KC5VPN	Automotive	330pF	+/-10%	X7R	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B331KO5VPN	Automotive	330pF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B331KP5VPN	Automotive	330pF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332JA5NNN	General	3.3nF	+/-5%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332JA5NNW	General	3.3nF	+/-5%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332JB56PN	Automotive	3.3nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332JB5NNW	General	3.3nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332JB5VPN	Automotive	3.3nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332KA54PN	Automotive	3.3nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332KA56PN	Automotive	3.3nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332KA5NNW	General	3.3nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332KA5VPN	Automotive	3.3nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332KB54PN	Automotive	3.3nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332KB56PN	Automotive	3.3nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332KB5NFN	General	3.3nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332KB5NNN	General	3.3nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332KB5NNW	General	3.3nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332KB5VPN	Automotive	3.3nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332KC5VPN	Automotive	3.3nF	+/-10%	X7R	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332KO56PN	Automotive	3.3nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332KO5NNW	General	3.3nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B332KO5VPN	Automotive	3.3nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B333JO5NNN	General	33nF	+/-5%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B333JO5NNW	General	33nF	+/-5%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B333KA56PN	Automotive	33nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B333KA5NNW	General	33nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B333KA5VPN	Automotive	33nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B333KB56PN	Automotive	33nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B333KB5NNW	General	33nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B333KB5VPN	Automotive	33nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B333KO54PN	Automotive	33nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B333KO56PN	Automotive	33nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B333KO5NFN	General	33nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B333KO5NNN	General	33nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B333KO5NNW	General	33nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B333KO5VPN	Automotive	33nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B333KP5NNW	General	33nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B333KP5VPN	Automotive	33nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B391KB5NNN	General	390pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B391KB5NNW	General	390pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05B392JB5VPN	Automotive	3.9nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B392KA5NNW	General	3.9nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B392KA5VPN	Automotive	3.9nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B392KB5NNN	General	3.9nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B392KB5NNW	General	3.9nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B392KB5VPN	Automotive	3.9nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B392KO5VPN	Automotive	3.9nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B392KP5VPN	Automotive	3.9nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B393KA5NNN	General	39nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B393KO5NNW	General	39nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B471KA5VPN	Automotive	470pF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B471KB5NFN	General	470pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B471KB5NNN	General	470pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B471KB5NNW	General	470pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B471KB5VPN	Automotive	470pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B471KC5VPN	Automotive	470pF	+/-10%	X7R	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B471KO5VPN	Automotive	470pF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472JB5NNN	General	4.7nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472JB5NNW	General	4.7nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472JB5VPN	Automotive	4.7nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KA54PN	Automotive	4.7nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KA56PN	Automotive	4.7nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KA5NFN	General	4.7nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KA5NNN	General	4.7nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KA5NNW	General	4.7nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KA5VPN	Automotive	4.7nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KB56PN	Automotive	4.7nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KB5NFN	General	4.7nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KB5NNN	General	4.7nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KB5NNW	General	4.7nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KB5S4N	General	4.7nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KB5VPN	Automotive	4.7nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KC5VPN	Automotive	4.7nF	+/-10%	X7R	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KO56PN	Automotive	4.7nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KO5NNW	General	4.7nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KO5VPN	Automotive	4.7nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KP5VPN	Automotive	4.7nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B472KQ5NNW	General	4.7nF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473JO5NNN	General	47nF	+/-5%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473JO5NNW	General	47nF	+/-5%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473KA56PN	Automotive	47nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473KA5NNN	General	47nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473KA5NNW	General	47nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473KA5VPN	Automotive	47nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473KB56PN	Automotive	47nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473KB5NNW	General	47nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473KB5VPN	Automotive	47nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473KO56PN	Automotive	47nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473KO5NFN	General	47nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473KO5NNN	General	47nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473KO5NNW	General	47nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473KO5VPJ	Automotive	47nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05B473KO5VPN	Automotive	47nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473KP5NNN	General	47nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473KP5NNW	General	47nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473KP5VPN	Automotive	47nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473KQ5NNW	General	47nF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B473MO5NNW	General	47nF	+/-20%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B474KP5NNN	General	470nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B474KP5NNW	General	470nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B474KP5Z4N	General	470nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05B474KP5ZNW	General	470nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B474KQ5NNN	General	470nF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B474KQ5ZNW	General	470nF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B474MP5ZNW	General	470nF	+/-20%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05B561JB5NNN	General	560pF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B561JB5NNW	General	560pF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B561KA5NNN	General	560pF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B561KA5NNW	General	560pF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B561KB5NNW	General	560pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B561KB5VPN	Automotive	560pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B562JA5VPN	Automotive	5.6nF	+/-5%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B562JB5VPN	Automotive	5.6nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B562JO5VPN	Automotive	5.6nF	+/-5%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B562KA5NNN	General	5.6nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B562KA5NNW	General	5.6nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B562KA5VPN	Automotive	5.6nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B562KB5NFN	General	5.6nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B562KB5NNN	General	5.6nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B562KB5NNW	General	5.6nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B562KB5VPN	Automotive	5.6nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B562KO5NNW	General	5.6nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B562KO5VPN	Automotive	5.6nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B562KP5VPN	Automotive	5.6nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B563KO5NNW	General	56nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B563KO5VPN	Automotive	56nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B681JA5VPN	Automotive	680pF	+/-5%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B681JB5NNN	General	680pF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B681JB5NNW	General	680pF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B681JB5VPN	Automotive	680pF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B681KB56PN	Automotive	680pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B681KB5NNN	General	680pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B681KB5NNW	General	680pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B681KB5VPN	Automotive	680pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B681KC5VPN	Automotive	680pF	+/-10%	X7R	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B681KO5VPN	Automotive	680pF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B681KP5VPN	Automotive	680pF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B682JB5NNN	General	6.8nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B682JB5NNW	General	6.8nF	+/-5%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B682KA54PN	Automotive	6.8nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B682KA56PN	Automotive	6.8nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B682KA5NNN	General	6.8nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B682KA5NNW	General	6.8nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B682KA5VPN	Automotive	6.8nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B682KB54PN	Automotive	6.8nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B682KB56PN	Automotive	6.8nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B682KB5NNN	General	6.8nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B682KB5NNW	General	6.8nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B682KB5VPN	Automotive	6.8nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B682KC5VPN	Automotive	6.8nF	+/-10%	X7R	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B682KO56PN	Automotive	6.8nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B682KO5NNW	General	6.8nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B682KO5VPN	Automotive	6.8nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B682KP5VPN	Automotive	6.8nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B683KA54PN	Automotive	68nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B683KA5NNW	General	68nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B683KB54PN	Automotive	68nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B683KB5NNW	General	68nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B683KO54PN	Automotive	68nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B683KO5NNN	General	68nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B683KO5NNW	General	68nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B683KO5VPJ	Automotive	68nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05B683KO5VPN	Automotive	68nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B683KP5NNN	General	68nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B683KP5NNW	General	68nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B683KQ5NNW	General	68nF	+/-10%	X7R	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B821KB5NNW	General	820pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B821KB5VPN	Automotive	820pF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B821KO5NNN	General	820pF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B821KO5NNW	General	820pF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05B822KA5NNN	General	8.2nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B822KA5NNW	General	8.2nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B822KA5VPN	Automotive	8.2nF	+/-10%	X7R	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B822KB5NNN	General	8.2nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B822KB5NNW	General	8.2nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B822KB5VPN	Automotive	8.2nF	+/-10%	X7R	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B822KO5NNN	General	8.2nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B822KO5NNW	General	8.2nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B823KO5NNW	General	82nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B823KO5VPN	Automotive	82nF	+/-10%	X7R	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B823KP5NNN	General	82nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05B823KP5NNW	General	82nF	+/-10%	X7R	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C010BA5NNW	General	1pF	+/-0.1pF	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C010BB51PN	Automotive	1pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C010BB5NNN	General	1pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C010BB5NNW	General	1pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C010CB51IN	Infotainment	1pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C010CB51PN	Automotive	1pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C010CB5NNN	General	1pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C010CB5NNW	General	1pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C010CC51IN	Infotainment	1pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C010CC51PN	Automotive	1pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C020BB51PN	Automotive	2pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C020BB5NNW	General	2pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C020BC51PN	Automotive	2pF	+/-0.1pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C020CB51IN	Infotainment	2pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C020CB51PN	Automotive	2pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C020CB5NNW	General	2pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C020CC51PN	Automotive	2pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C030BB51PN	Automotive	3pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C030BB5NNW	General	3pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C030CB51IN	Infotainment	3pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C030CB51PN	Automotive	3pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C030CB5NNW	General	3pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C030CC51PN	Automotive	3pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C040BB51PN	Automotive	4pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C040CB51PN	Automotive	4pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C040CB5NNW	General	4pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C040CC51PN	Automotive	4pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C040DB51PN	Automotive	4pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C050BB51PN	Automotive	5pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C050BB5NNW	General	5pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C050CB51IN	Infotainment	5pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C050CB51PN	Automotive	5pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C050CB5NNN	General	5pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C050CB5NNW	General	5pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C050CC51PN	Automotive	5pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C050DB51PN	Automotive	5pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C050FB51PN	Automotive	5pF	+/-1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C060BB51PN	Automotive	6pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C060BC51PN	Automotive	6pF	+/-0.1pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C060CB51PN	Automotive	6pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C060CB5NNN	General	6pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C060CC51PN	Automotive	6pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C060DB51IN	Infotainment	6pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C060DB51PN	Automotive	6pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C060DB5NNW	General	6pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C060FB51PN	Automotive	6pF	+/-1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C070BB51PN	Automotive	7pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C070CB51PN	Automotive	7pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C070CB5NNW	General	7pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C070CC51PN	Automotive	7pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C070DB51PN	Automotive	7pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C080BB51PN	Automotive	8pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C080CB51PN	Automotive	8pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05C080CB5NNN	General	8pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C080CB5NNW	General	8pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C080DB51IN	Infotainment	8pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C080DB51PN	Automotive	8pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C080DB5NNW	General	8pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C090BB51PN	Automotive	9pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C090CB51PN	Automotive	9pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C090CB5NNN	General	9pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C090CB5NNW	General	9pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C090CC51PN	Automotive	9pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C090DB51IN	Infotainment	9pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C090DB51PN	Automotive	9pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C090DB5NNN	General	9pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C090DB5NNW	General	9pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C0R3BB5NNW	General	0.3pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C0R4BB5NNW	General	0.4pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C0R5CB5NNW	General	0.5pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C0R6BB51PN	Automotive	0.6pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C0R6BB5NNW	General	0.6pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C0R6CB51PN	Automotive	0.6pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C0R7AB51PN	Automotive	0.7pF	+/-0.05pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C0R7BB5NNW	General	0.7pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C0R8BB5NNW	General	0.8pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C0R9BB51PN	Automotive	0.9pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C0R9CB51PN	Automotive	0.9pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100DB51PN	Automotive	10pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100DB5NNN	General	10pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100DB5NNW	General	10pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100FA51IN	Infotainment	10pF	+/-1%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100FB51IN	Infotainment	10pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100FB51PN	Automotive	10pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100FB5NNW	General	10pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100FC51PN	Automotive	10pF	+/-1%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100GA51IN	Infotainment	10pF	+/-2%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100GA5NNW	General	10pF	+/-2%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100GB51IN	Infotainment	10pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100GB51PN	Automotive	10pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100GB5NNW	General	10pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100JA51IN	Infotainment	10pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100JA51PN	Automotive	10pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100JA5NNW	General	10pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100JB51IN	Infotainment	10pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100JB51PN	Automotive	10pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100JB5NCN	General	10pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100JB5NFN	General	10pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100JB5NNN	General	10pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100JB5NNW	General	10pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100JC51IN	Infotainment	10pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C100JC51PN	Automotive	10pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101FA51IN	Infotainment	100pF	+/-1%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101FB51IN	Infotainment	100pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101FB51PN	Automotive	100pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101FB5NNW	General	100pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101FC51PN	Automotive	100pF	+/-1%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101GA51IN	Infotainment	100pF	+/-2%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101GB51IN	Infotainment	100pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101GB51PN	Automotive	100pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101JA51IN	Infotainment	100pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101JA5NNW	General	100pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101JB51IN	Infotainment	100pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101JB51PN	Automotive	100pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101JB5N4N	General	100pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101JB5NCN	General	100pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101JB5NFN	General	100pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101JB5NNN	General	100pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05C101JB5NNW	General	100pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101JC51IN	Infotainment	100pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101JC51PN	Automotive	100pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101JC5NNN	General	100pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101JC5NNW	General	100pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101JO5NNN	General	100pF	+/-5%	C0G	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C101JO5NNW	General	100pF	+/-5%	C0G	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102FB51IN	Infotainment	1nF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102FB51PN	Automotive	1nF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102FB5NNW	General	1nF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102GA5NNN	General	1nF	+/-2%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102GB51IN	Infotainment	1nF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102GB51PN	Automotive	1nF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102GC51PN	Automotive	1nF	+/-2%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102JA51IN	Infotainment	1nF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102JA51PN	Automotive	1nF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102JA5NFN	General	1nF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102JA5NNW	General	1nF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102JB51PN	Automotive	1nF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102JB5N4N	General	1nF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102JB5NNN	General	1nF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102JB5NNW	General	1nF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102JC51PN	Automotive	1nF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102JC5NNN	General	1nF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102JO5NNN	General	1nF	+/-5%	C0G	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C102JO5NNW	General	1nF	+/-5%	C0G	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C110JB51PN	Automotive	11pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C110JB5NNN	General	11pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C110JB5NNW	General	11pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C111JB51PN	Automotive	110pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120CB5NNW	General	12pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120FA51IN	Infotainment	12pF	+/-1%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120FB51IN	Infotainment	12pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120FB51PN	Automotive	12pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120GA51IN	Infotainment	12pF	+/-2%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120GB51IN	Infotainment	12pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120GB51PN	Automotive	12pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120GB5NNW	General	12pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120JA51IN	Infotainment	12pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120JA5NNW	General	12pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120JB51IN	Infotainment	12pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120JB51PN	Automotive	12pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120JB5NCN	General	12pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120JB5NNN	General	12pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120JB5NNW	General	12pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120JC51IN	Infotainment	12pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120JC51PN	Automotive	12pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120JC5NNN	General	12pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C120JC5NNW	General	12pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C121FB51IN	Infotainment	120pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C121FB51PN	Automotive	120pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C121GB51IN	Infotainment	120pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C121JA51IN	Infotainment	120pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C121JA5NNW	General	120pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C121JB51IN	Infotainment	120pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C121JB51PN	Automotive	120pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C121JB5NNN	General	120pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C121JB5NNW	General	120pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C121KB5NNW	General	120pF	+/-10%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C130FB51PN	Automotive	13pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C130GB51PN	Automotive	13pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C130JB51PN	Automotive	13pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C130JB5NCN	General	13pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C130JB5NNW	General	13pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C150CB5NNW	General	15pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05C150FA51IN	Infotainment	15pF	+/-1%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C150FB51IN	Infotainment	15pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C150FB51PN	Automotive	15pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C150GA51IN	Infotainment	15pF	+/-2%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C150GB51IN	Infotainment	15pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C150GB51PN	Automotive	15pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C150JA51IN	Infotainment	15pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C150JA5NNW	General	15pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C150JB51IN	Infotainment	15pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C150JB51PN	Automotive	15pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C150JB5NCN	General	15pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C150JB5NNN	General	15pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C150JB5NNW	General	15pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C150JC51IN	Infotainment	15pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C150JC51PN	Automotive	15pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C150JC5NNN	General	15pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C150JC5NNW	General	15pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C151FB51IN	Infotainment	150pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C151FB51PN	Automotive	150pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C151GB51IN	Infotainment	150pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C151GB51PN	Automotive	150pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C151JA51IN	Infotainment	150pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C151JA5NNW	General	150pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C151JB51IN	Infotainment	150pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C151JB51PN	Automotive	150pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C151JB5NFN	General	150pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C151JB5NNN	General	150pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C151JB5NNW	General	150pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C160FB51PN	Automotive	16pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C160GB51PN	Automotive	16pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C160JB51PN	Automotive	16pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C160JB5NCN	General	16pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C160JB5NNW	General	16pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C161JB51PN	Automotive	160pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180FB51IN	Infotainment	18pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180FB51PN	Automotive	18pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180FB5NNW	General	18pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180GB51IN	Infotainment	18pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180GB5NNN	General	18pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180GB5NNW	General	18pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180JA51IN	Infotainment	18pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180JA5NNW	General	18pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180JB51IN	Infotainment	18pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180JB51PN	Automotive	18pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180JB5NCN	General	18pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180JB5NFN	General	18pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180JB5NNN	General	18pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180JB5NNW	General	18pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180JC51IN	Infotainment	18pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180JC51PN	Automotive	18pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180JC5NNN	General	18pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C180JC5NNW	General	18pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C181FB51IN	Infotainment	180pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C181FB51PN	Automotive	180pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C181FB5NNW	General	180pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C181GB51IN	Infotainment	180pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C181GB51PN	Automotive	180pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C181JA51IN	Infotainment	180pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C181JA5NNN	General	180pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C181JA5NNW	General	180pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C181JB51IN	Infotainment	180pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C181JB51PN	Automotive	180pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C181JB5NNN	General	180pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C181JB5NNW	General	180pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R2BA5NNW	General	1.2pF	+/-0.1pF	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05C1R2BB51PN	Automotive	1.2pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R2BB5NNN	General	1.2pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R2BB5NNW	General	1.2pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R2CB51PN	Automotive	1.2pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R2CC51PN	Automotive	1.2pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R3BB51PN	Automotive	1.3pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R3BB5NNW	General	1.3pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R3CB51PN	Automotive	1.3pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R3CB5NNW	General	1.3pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R5BA5NNW	General	1.5pF	+/-0.1pF	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R5BB51PN	Automotive	1.5pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R5BB5NNN	General	1.5pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R5BB5NNW	General	1.5pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R5CB51IN	Infotainment	1.5pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R5CB51PN	Automotive	1.5pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R5CB5NNW	General	1.5pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R5CC51IN	Infotainment	1.5pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R5CC51PN	Automotive	1.5pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R8BA5NNW	General	1.8pF	+/-0.1pF	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R8BB51PN	Automotive	1.8pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R8BB5NNW	General	1.8pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R8CB51IN	Infotainment	1.8pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R8CB51PN	Automotive	1.8pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R8CB5NNN	General	1.8pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R8CC51IN	Infotainment	1.8pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R8CC51PN	Automotive	1.8pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R9BB51PN	Automotive	1.9pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R9BC51PN	Automotive	1.9pF	+/-0.1pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R9CB51PN	Automotive	1.9pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C1R9CC51PN	Automotive	1.9pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C200FA51IN	Infotainment	20pF	+/-1%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C200FB51IN	Infotainment	20pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C200FB51PN	Automotive	20pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C200GA51IN	Infotainment	20pF	+/-2%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C200GB51IN	Infotainment	20pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C200GB51PN	Automotive	20pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C200JA51IN	Infotainment	20pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C200JA5NNN	General	20pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C200JA5NNW	General	20pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C200JB51IN	Infotainment	20pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C200JB51PN	Automotive	20pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C200JB5NNW	General	20pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C201FB51IN	Infotainment	200pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C201GB51IN	Infotainment	200pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C201JA51PN	Automotive	200pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C201JB51IN	Infotainment	200pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C201JB51PN	Automotive	200pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C201JB5NNN	General	200pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C201JB5NNW	General	200pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C220FA51IN	Infotainment	22pF	+/-1%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C220FB51IN	Infotainment	22pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C220FB51PN	Automotive	22pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C220FC51PN	Automotive	22pF	+/-1%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C220GA51IN	Infotainment	22pF	+/-2%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C220GB51IN	Infotainment	22pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C220GB51PN	Automotive	22pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C220JA51IN	Infotainment	22pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C220JA5NNN	General	22pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C220JA5NNW	General	22pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C220JB51IN	Infotainment	22pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C220JB51PN	Automotive	22pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C220JB5NCN	General	22pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C220JB5NFN	General	22pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C220JB5NNN	General	22pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C220JB5NNW	General	22pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05C220JC51IN	Infotainment	22pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C220JC51PN	Automotive	22pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221FA51IN	Infotainment	220pF	+/-1%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221FB51IN	Infotainment	220pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221FB51PN	Automotive	220pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221FC51PN	Automotive	220pF	+/-1%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221GA51IN	Infotainment	220pF	+/-2%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221GB51IN	Infotainment	220pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221GB51PN	Automotive	220pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221JA51IN	Infotainment	220pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221JA5NNW	General	220pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221JB51IN	Infotainment	220pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221JB51PN	Automotive	220pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221JB5N4N	General	220pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221JB5NFN	General	220pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221JB5NNN	General	220pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221JB5NNW	General	220pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221JC51PN	Automotive	220pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221JC5NNN	General	220pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221JC5NNW	General	220pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221JO5NNN	General	220pF	+/-5%	C0G	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221JO5NNW	General	220pF	+/-5%	C0G	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C221JP51PN	Automotive	220pF	+/-5%	C0G	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C240FB51IN	Infotainment	24pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C240GB51IN	Infotainment	24pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C240JB51IN	Infotainment	24pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C240JB51PN	Automotive	24pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C240JB5NCN	General	24pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C240JB5NNN	General	24pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C240JB5NNW	General	24pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270FA51IN	Infotainment	27pF	+/-1%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270FB51IN	Infotainment	27pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270FB51PN	Automotive	27pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270GA51IN	Infotainment	27pF	+/-2%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270GB51IN	Infotainment	27pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270JA51IN	Infotainment	27pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270JA5NNN	General	27pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270JA5NNW	General	27pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270JB51IN	Infotainment	27pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270JB51PN	Automotive	27pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270JB5NCN	General	27pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270JB5NNN	General	27pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270JB5NNW	General	27pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270JC51IN	Infotainment	27pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270JC51PN	Automotive	27pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270JC5NNN	General	27pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270JC5NNW	General	27pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270JO51PN	Automotive	27pF	+/-5%	C0G	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C270JO5NNW	General	27pF	+/-5%	C0G	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C271FA51IN	Infotainment	270pF	+/-1%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C271FB51PN	Automotive	270pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C271JA51IN	Infotainment	270pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C271JA5NNW	General	270pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C271JB51IN	Infotainment	270pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C271JB51PN	Automotive	270pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C271JB5NNN	General	270pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C271JB5NNW	General	270pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C271JC51PN	Automotive	270pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R2BA5NNW	General	2.2pF	+/-0.1pF	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R2BB51PN	Automotive	2.2pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R2BB5NNW	General	2.2pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R2CB51IN	Infotainment	2.2pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R2CB51PN	Automotive	2.2pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R2CB5NNW	General	2.2pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R2CC51IN	Infotainment	2.2pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05C2R2CC51PN	Automotive	2.2pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R4BA5NNW	General	2.4pF	+/-0.1pF	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R4BB51PN	Automotive	2.4pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R4BB5NNW	General	2.4pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R4CB51PN	Automotive	2.4pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R5BB51PN	Automotive	2.5pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R5CB51PN	Automotive	2.5pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R7BB51PN	Automotive	2.7pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R7BB5NNW	General	2.7pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R7CA5NNW	General	2.7pF	+/-0.25pF	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R7CB51IN	Infotainment	2.7pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R7CB51PN	Automotive	2.7pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R7CB5NNW	General	2.7pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R7CC51IN	Infotainment	2.7pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C2R7CC51PN	Automotive	2.7pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C300FB51IN	Infotainment	30pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C300FB51PN	Automotive	30pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C300GB51IN	Infotainment	30pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C300GB51PN	Automotive	30pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C300JB51IN	Infotainment	30pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C300JB51PN	Automotive	30pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C300JB5NCN	General	30pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C300JB5NNW	General	30pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C300JC5NNN	General	30pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C300JC5NNW	General	30pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330FA51IN	Infotainment	33pF	+/-1%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330FB51IN	Infotainment	33pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330FB51PN	Automotive	33pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330FB5NNW	General	33pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330FC51IN	Infotainment	33pF	+/-1%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330GA51IN	Infotainment	33pF	+/-2%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330GB51IN	Infotainment	33pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330GB51PN	Automotive	33pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330GC51IN	Infotainment	33pF	+/-2%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330JA51IN	Infotainment	33pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330JA5NNW	General	33pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330JB51IN	Infotainment	33pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330JB51PN	Automotive	33pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330JB5NCN	General	33pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330JB5NFN	General	33pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330JB5NNN	General	33pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330JB5NNW	General	33pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330JC51IN	Infotainment	33pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330JC51PN	Automotive	33pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330JC5NNN	General	33pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C330JC5NNW	General	33pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C331FB51PN	Automotive	330pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C331JA51IN	Infotainment	330pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C331JA5NNW	General	330pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C331JB51PN	Automotive	330pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C331JB5N4N	General	330pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C331JB5NFN	General	330pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C331JB5NNN	General	330pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C331JB5NNW	General	330pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C360FB51PN	Automotive	36pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C360FC51PN	Automotive	36pF	+/-1%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C360JB51PN	Automotive	36pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C360JB5NNN	General	36pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C360JB5NNW	General	36pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C360JC51PN	Automotive	36pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C390FB51PN	Automotive	39pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C390GB51PN	Automotive	39pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C390JA5NNW	General	39pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C390JB51IN	Infotainment	39pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C390JB51PN	Automotive	39pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05C390JB5NCN	General	39pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C390JB5NNN	General	39pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C390JB5NNW	General	39pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C390JC51PN	Automotive	39pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C390JC5NNN	General	39pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C390JC5NNW	General	39pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C391FB51PN	Automotive	390pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C391JA5NNW	General	390pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C391JB51IN	Infotainment	390pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C391JB51PN	Automotive	390pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C391JB5NCN	General	390pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C391JB5NNN	General	390pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C391JB5NNW	General	390pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R3BB51PN	Automotive	3.3pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R3BB5N4N	General	3.3pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R3BB5NNW	General	3.3pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R3BC51PN	Automotive	3.3pF	+/-0.1pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R3CA5NNW	General	3.3pF	+/-0.25pF	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R3CB51IN	Infotainment	3.3pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R3CB51PN	Automotive	3.3pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R3CB5NNN	General	3.3pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R3CB5NNW	General	3.3pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R3CC51IN	Infotainment	3.3pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R3CC51PN	Automotive	3.3pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R5CC51PN	Automotive	3.5pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R6CB51IN	Infotainment	3.6pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R6CB51PN	Automotive	3.6pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R6CB5NNW	General	3.6pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R6CC51IN	Infotainment	3.6pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R9BB51PN	Automotive	3.9pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R9BB5NNW	General	3.9pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R9BC51PN	Automotive	3.9pF	+/-0.1pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R9CA5NNW	General	3.9pF	+/-0.25pF	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R9CB51IN	Infotainment	3.9pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R9CB51PN	Automotive	3.9pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R9CB5NNN	General	3.9pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R9CB5NNW	General	3.9pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R9CC51IN	Infotainment	3.9pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C3R9CC51PN	Automotive	3.9pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C430JB51PN	Automotive	43pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C430JB5NNN	General	43pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C430JB5NNW	General	43pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470FA51IN	Infotainment	47pF	+/-1%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470FB51IN	Infotainment	47pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470FB51PN	Automotive	47pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470FB5NNW	General	47pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470GA51IN	Infotainment	47pF	+/-2%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470GB51IN	Infotainment	47pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470GB51PN	Automotive	47pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470JA51IN	Infotainment	47pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470JA5NNW	General	47pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470JB51IN	Infotainment	47pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470JB51PN	Automotive	47pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470JB5N4N	General	47pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470JB5NCN	General	47pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470JB5NFN	General	47pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470JB5NNN	General	47pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470JB5NNW	General	47pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470JC51IN	Infotainment	47pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470JC51PN	Automotive	47pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470JC5NNN	General	47pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C470JC5NNW	General	47pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C471FB51PN	Automotive	470pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C471JA51IN	Infotainment	470pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C471JA5NNW	General	470pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05C471JB51PN	Automotive	470pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C471JB5NNN	General	470pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C471JB5NNW	General	470pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C471JC51PN	Automotive	470pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C472JB5NRN	General	4.7nF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05C4R3CB5NNW	General	4.3pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C4R7BB51PN	Automotive	4.7pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C4R7BB5NNW	General	4.7pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C4R7BC51PN	Automotive	4.7pF	+/-0.1pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C4R7CA5NNW	General	4.7pF	+/-0.25pF	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C4R7CB51IN	Infotainment	4.7pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C4R7CB51PN	Automotive	4.7pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C4R7CB5NNN	General	4.7pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C4R7CB5NNW	General	4.7pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C4R7CC51IN	Infotainment	4.7pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C4R7CC51PN	Automotive	4.7pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C510JB51PN	Automotive	51pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C510JB5NNW	General	51pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C560FB51PN	Automotive	56pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C560FB5NNW	General	56pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C560FC51PN	Automotive	56pF	+/-1%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C560GB51PN	Automotive	56pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C560GC51PN	Automotive	56pF	+/-2%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C560JA51IN	Infotainment	56pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C560JA5NNN	General	56pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C560JA5NNW	General	56pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C560JB51IN	Infotainment	56pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C560JB51PN	Automotive	56pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C560JB5NNN	General	56pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C560JB5NNW	General	56pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C560JC51IN	Infotainment	56pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C560JC51PN	Automotive	56pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C561FB51PN	Automotive	560pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C561JA51IN	Infotainment	560pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C561JA5NNN	General	560pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C561JA5NNW	General	560pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C561JB51IN	Infotainment	560pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C561JB51PN	Automotive	560pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C561JB5NNW	General	560pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R1BB51PN	Automotive	5.1pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R1CB51PN	Automotive	5.1pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R1DB51PN	Automotive	5.1pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R3BB51PN	Automotive	5.3pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R3BC51PN	Automotive	5.3pF	+/-0.1pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R3CB51PN	Automotive	5.3pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R3CC51PN	Automotive	5.3pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R6BB51PN	Automotive	5.6pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R6BC51PN	Automotive	5.6pF	+/-0.1pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R6CA5NNW	General	5.6pF	+/-0.25pF	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R6CB51IN	Infotainment	5.6pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R6CB51PN	Automotive	5.6pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R6CB5N4N	General	5.6pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R6CB5NNW	General	5.6pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R6CC51IN	Infotainment	5.6pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R6CC51PN	Automotive	5.6pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R6DB51IN	Infotainment	5.6pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R6DB51PN	Automotive	5.6pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C5R6DC51IN	Infotainment	5.6pF	+/-0.5pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C620FA51IN	Infotainment	62pF	+/-1%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C620FB51IN	Infotainment	62pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C620FC51PN	Automotive	62pF	+/-1%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C620GA51IN	Infotainment	62pF	+/-2%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C620GB51IN	Infotainment	62pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C620JA51IN	Infotainment	62pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C620JB51IN	Infotainment	62pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05C620JB51PN	Automotive	62pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C620JB5NCN	General	62pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C620JB5NNN	General	62pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C620JB5NNW	General	62pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C620JC51PN	Automotive	62pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680FA51IN	Infotainment	68pF	+/-1%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680FB51IN	Infotainment	68pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680FB51PN	Automotive	68pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680GA51IN	Infotainment	68pF	+/-2%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680GB51IN	Infotainment	68pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680GB51PN	Automotive	68pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680JA51IN	Infotainment	68pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680JA5NNW	General	68pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680JB51IN	Infotainment	68pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680JB51PN	Automotive	68pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680JB5NCN	General	68pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680JB5NFN	General	68pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680JB5NNN	General	68pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680JB5NNW	General	68pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680JC51IN	Infotainment	68pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680JC51PN	Automotive	68pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680JC5NNN	General	68pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C680JC5NNW	General	68pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C681FB51PN	Automotive	680pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C681GB51PN	Automotive	680pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C681JA51IN	Infotainment	680pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C681JA5NNW	General	680pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C681JB51PN	Automotive	680pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C681JB5NFN	General	680pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C681JB5NNN	General	680pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C681JB5NNW	General	680pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C6R2BB51PN	Automotive	6.2pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C6R2CB51PN	Automotive	6.2pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C6R8BB51PN	Automotive	6.8pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C6R8BB5NNW	General	6.8pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C6R8BC51PN	Automotive	6.8pF	+/-0.1pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C6R8CA5NNW	General	6.8pF	+/-0.25pF	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C6R8CB51IN	Infotainment	6.8pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C6R8CB51PN	Automotive	6.8pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C6R8CB5NNN	General	6.8pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C6R8CB5NNW	General	6.8pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C6R8CC51IN	Infotainment	6.8pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C6R8CC51PN	Automotive	6.8pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C6R8DB51IN	Infotainment	6.8pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C6R8DB51PN	Automotive	6.8pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C6R8DC51IN	Infotainment	6.8pF	+/-0.5pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C6R8DC51PN	Automotive	6.8pF	+/-0.5pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C750JB5NNN	General	75pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C750JB5NNW	General	75pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C751FB51PN	Automotive	750pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C751GB51PN	Automotive	750pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C820FA51IN	Infotainment	82pF	+/-1%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C820FB51IN	Infotainment	82pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C820FB51PN	Automotive	82pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C820FC51PN	Automotive	82pF	+/-1%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C820GA51IN	Infotainment	82pF	+/-2%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C820GB51IN	Infotainment	82pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C820JA51IN	Infotainment	82pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C820JA5NNN	General	82pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C820JA5NNW	General	82pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C820JB51IN	Infotainment	82pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C820JB51PN	Automotive	82pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C820JB5NCN	General	82pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C820JB5NNN	General	82pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C820JB5NNW	General	82pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05C820JC51IN	Infotainment	82pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C820JC51PN	Automotive	82pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C820JC5NNN	General	82pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C820JC5NNW	General	82pF	+/-5%	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C821FB51IN	Infotainment	820pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C821FB51PN	Automotive	820pF	+/-1%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C821GB51IN	Infotainment	820pF	+/-2%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C821JA5NNW	General	820pF	+/-5%	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C821JB51PN	Automotive	820pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C821JB5N4N	General	820pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C821JB5NNN	General	820pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C821JB5NNW	General	820pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C8R2BB51PN	Automotive	8.2pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C8R2BB5NNW	General	8.2pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C8R2BC51PN	Automotive	8.2pF	+/-0.1pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C8R2CA5NNW	General	8.2pF	+/-0.25pF	C0G	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C8R2CB51IN	Infotainment	8.2pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C8R2CB51PN	Automotive	8.2pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C8R2CB5NNN	General	8.2pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C8R2CB5NNW	General	8.2pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C8R2CC51PN	Automotive	8.2pF	+/-0.25pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C8R2DB51IN	Infotainment	8.2pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C8R2DB51PN	Automotive	8.2pF	+/-0.5pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C8R2DC51IN	Infotainment	8.2pF	+/-0.5pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C8R2DC51PN	Automotive	8.2pF	+/-0.5pF	C0G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C910JB5NNN	General	91pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C910JB5NNW	General	91pF	+/-5%	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05C9R1BB5NNW	General	9.1pF	+/-0.1pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05CR75CB5NNW	General	0.75pF	+/-0.25pF	C0G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05E103KA5VPN	Automotive	10nF	+/-10%	X8L	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05E104KA5VPN	Automotive	100nF	+/-10%	X8L	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05E104KB5VPN	Automotive	100nF	+/-10%	X8L	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05E153KO5VPN	Automotive	15nF	+/-10%	X8L	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05E333KA54PN	Automotive	33nF	+/-10%	X8L	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05E333KO54PN	Automotive	33nF	+/-10%	X8L	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05E333KO5VPN	Automotive	33nF	+/-10%	X8L	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05E473KA5VPN	Automotive	47nF	+/-10%	X8L	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05E473KB5VPN	Automotive	47nF	+/-10%	X8L	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05E473KO5VPN	Automotive	47nF	+/-10%	X8L	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05F104ZO5NNN	General	100nF	-20/+80%	Y5V	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05F105ZQ5NNN	General	1uF	-20/+80%	Y5V	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05F153ZB5NNN	General	15nF	-20/+80%	Y5V	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05F223ZA5NNN	General	22nF	-20/+80%	Y5V	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05F223ZO5NNN	General	22nF	-20/+80%	Y5V	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05F333ZA5NNN	General	33nF	-20/+80%	Y5V	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05F333ZO5NNN	General	33nF	-20/+80%	Y5V	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05F334ZP5NNN	General	330nF	-20/+80%	Y5V	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05F473ZO5NNN	General	47nF	-20/+80%	Y5V	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05F474ZP5NNN	General	470nF	-20/+80%	Y5V	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G010CB51PN	Automotive	1pF	+/-0.25pF	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G100FB51PN	Automotive	10pF	+/-1%	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G100GB51PN	Automotive	10pF	+/-2%	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G100JB51PN	Automotive	10pF	+/-5%	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G101JB51PN	Automotive	100pF	+/-5%	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G102JB51PN	Automotive	1nF	+/-5%	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G102JC51PN	Automotive	1nF	+/-5%	X8G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G150JB51PN	Automotive	15pF	+/-5%	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G151JB51PN	Automotive	150pF	+/-5%	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G160JB51PN	Automotive	16pF	+/-5%	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G1R5CB51PN	Automotive	1.5pF	+/-0.25pF	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G220JB51PN	Automotive	22pF	+/-5%	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G221JB51PN	Automotive	220pF	+/-5%	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G271JB51PN	Automotive	270pF	+/-5%	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G271JC51PN	Automotive	270pF	+/-5%	X8G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G2R2CB51PN	Automotive	2.2pF	+/-0.25pF	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05G330JB51PN	Automotive	33pF	+/-5%	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G3R3CB51PN	Automotive	3.3pF	+/-0.25pF	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G470JB51PN	Automotive	47pF	+/-5%	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G471JB51PN	Automotive	470pF	+/-5%	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G471JC51PN	Automotive	470pF	+/-5%	X8G	100Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G4R7BB51PN	Automotive	4.7pF	+/-0.1pF	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G4R7CB51PN	Automotive	4.7pF	+/-0.25pF	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G5R6BB51PN	Automotive	5.6pF	+/-0.1pF	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G5R6CB51PN	Automotive	5.6pF	+/-0.25pF	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G680JB51PN	Automotive	68pF	+/-5%	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05G6R8CB51PN	Automotive	6.8pF	+/-0.25pF	X8G	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05J105KP5N3N	General	1uF	+/-10%	JIS-B	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05J224KP5NNN	General	220nF	+/-10%	JIS-B	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05W105MR5NNW	General	1uF	+/-20%	X6T	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05W206MS5CUN	General	20uF	+/-20%	X6T	2.5Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05W225MO5NUW	General	2.2uF	+/-20%	X6T	16Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05W225MR5NUW	General	2.2uF	+/-20%	X6T	4Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05W225MS2LUN	General	2.2uF	+/-20%	X6T	2.5Vdc	0402inch_1005mm	0.22mm	Features Normal
CL05W474MR5NNW	General	470nF	+/-20%	X6T	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05W675MSBNWR	General	6.7uF	+/-20%	X6T	2.5Vdc	0402inch_1005mm	0.39mm	3T(Low ESL)
CL05X104KA5NNW	General	100nF	+/-10%	X6S	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X104MR5NNW	General	100nF	+/-20%	X6S	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X105KA5NQN	General	1uF	+/-10%	X6S	25Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05X105KA5NQW	General	1uF	+/-10%	X6S	25Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05X105KAD1IN	Infotainment	1uF	+/-10%	X6S	25Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05X105KO5NQN	General	1uF	+/-10%	X6S	16Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05X105KO5NQW	General	1uF	+/-10%	X6S	16Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05X105KOD1IN	Infotainment	1uF	+/-10%	X6S	16Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05X105KP5NNN	General	1uF	+/-10%	X6S	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X105KP5NNW	General	1uF	+/-10%	X6S	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X105KP61IN	Infotainment	1uF	+/-10%	X6S	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X105KPD1IN	Infotainment	1uF	+/-10%	X6S	10Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05X105KQ51IN	Infotainment	1uF	+/-10%	X6S	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X105KQ5NFN	General	1uF	+/-10%	X6S	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X105KQ5NNN	General	1uF	+/-10%	X6S	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X105KQ5NNW	General	1uF	+/-10%	X6S	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X105KQ5NQW	General	1uF	+/-10%	X6S	6.3Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05X105KQ61IN	Infotainment	1uF	+/-10%	X6S	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X105KQD1IN	Infotainment	1uF	+/-10%	X6S	6.3Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05X105KR51IN	Infotainment	1uF	+/-10%	X6S	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X105KRD1IN	Infotainment	1uF	+/-10%	X6S	4Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05X105MA5NQW	General	1uF	+/-20%	X6S	25Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05X105MP3JQN	General	1uF	+/-20%	X6S	10Vdc	0402inch_1005mm	0.33mm	Features Normal
CL05X105MP5NNW	General	1uF	+/-20%	X6S	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X105MP5NQW	General	1uF	+/-20%	X6S	10Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05X105MQ5NNW	General	1uF	+/-20%	X6S	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X105MR5NNW	General	1uF	+/-20%	X6S	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X106MQ5IUN	General	10uF	+/-20%	X6S	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X106MQ5NUN	General	10uF	+/-20%	X6S	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X106MQ5NUW	General	10uF	+/-20%	X6S	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X106MQ61IN	Infotainment	10uF	+/-20%	X6S	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X106MR5NUN	General	10uF	+/-20%	X6S	4Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X106MR5NUW	General	10uF	+/-20%	X6S	4Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X154KP5NNW	General	150nF	+/-10%	X6S	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X154KQ5NNW	General	150nF	+/-10%	X6S	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X154MR5NNW	General	150nF	+/-20%	X6S	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X206MS6N6B	General	20uF	+/-20%	X6S	2.5Vdc	0402inch_1005mm	0.85mm	T-HMC(Low Acoustic)
CL05X224KA51IN	Infotainment	220nF	+/-10%	X6S	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X224KA5NNW	General	220nF	+/-10%	X6S	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X224KL51IN	Infotainment	220nF	+/-10%	X6S	35Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X224KL5NNW	General	220nF	+/-10%	X6S	35Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X224KO51IN	Infotainment	220nF	+/-10%	X6S	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X224KP51IN	Infotainment	220nF	+/-10%	X6S	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X224KQ51IN	Infotainment	220nF	+/-10%	X6S	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X224KQ5NNW	General	220nF	+/-10%	X6S	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal

CL05X224KR51IN	Infotainment	220nF	+/-10%	X6S	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X224MR5NNW	General	220nF	+/-20%	X6S	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X225KA5NUW	General	2.2uF	+/-10%	X6S	25Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X225KO5NUW	General	2.2uF	+/-10%	X6S	16Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X225KO61IN	Infotainment	2.2uF	+/-10%	X6S	16Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X225KP5QUW	General	2.2uF	+/-10%	X6S	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X225KP61IN	Infotainment	2.2uF	+/-10%	X6S	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X225KQ51IN	Infotainment	2.2uF	+/-10%	X6S	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X225KQ61IN	Infotainment	2.2uF	+/-10%	X6S	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X225KR51IN	Infotainment	2.2uF	+/-10%	X6S	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X225KR61IN	Infotainment	2.2uF	+/-10%	X6S	4Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X225MA5NUN	General	2.2uF	+/-20%	X6S	25Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X225MA5NUW	General	2.2uF	+/-20%	X6S	25Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X225MO5NUW	General	2.2uF	+/-20%	X6S	16Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X225MO61IN	Infotainment	2.2uF	+/-20%	X6S	16Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X225MP5QUN	General	2.2uF	+/-20%	X6S	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X225MP5QUW	General	2.2uF	+/-20%	X6S	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X225MQ51IN	Infotainment	2.2uF	+/-20%	X6S	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X225MQ5NSN	General	2.2uF	+/-20%	X6S	6.3Vdc	0402inch_1005mm	0.57mm	Features Normal
CL05X225MQ5QUW	General	2.2uF	+/-20%	X6S	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X225MQ61IN	Infotainment	2.2uF	+/-20%	X6S	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X225MR51IN	Infotainment	2.2uF	+/-20%	X6S	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X225MR5QUN	General	2.2uF	+/-20%	X6S	4Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X225MR5QUW	General	2.2uF	+/-20%	X6S	4Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X225MS5NSN	General	2.2uF	+/-20%	X6S	2.5Vdc	0402inch_1005mm	0.57mm	Features Normal
CL05X225MS5QUW	General	2.2uF	+/-20%	X6S	2.5Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X226MR6I3W	General	22uF	+/-20%	X6S	4Vdc	0402inch_1005mm	0.8mm	Features Normal
CL05X226MR6NUN	General	22uF	+/-20%	X6S	4Vdc	0402inch_1005mm	0.8mm	Features Normal
CL05X226MR6NUW	General	22uF	+/-20%	X6S	4Vdc	0402inch_1005mm	0.8mm	Features Normal
CL05X226MS6NUW	General	22uF	+/-20%	X6S	2.5Vdc	0402inch_1005mm	0.8mm	Features Normal
CL05X334KQ5NNW	General	330nF	+/-10%	X6S	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X334MR5NNW	General	330nF	+/-20%	X6S	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X435MS5NWN	General	4.3uF	+/-20%	X6S	2.5Vdc	0402inch_1005mm	0.5mm	3T(Low ESL)
CL05X435MS5NWW	General	4.3uF	+/-20%	X6S	2.5Vdc	0402inch_1005mm	0.5mm	3T(Low ESL)
CL05X474KO51IN	Infotainment	470nF	+/-10%	X6S	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X474KO5NQW	General	470nF	+/-10%	X6S	16Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05X474KP51IN	Infotainment	470nF	+/-10%	X6S	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X474KQ51IN	Infotainment	470nF	+/-10%	X6S	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X474KQ5NNW	General	470nF	+/-10%	X6S	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X474KR51IN	Infotainment	470nF	+/-10%	X6S	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X474MR5NNW	General	470nF	+/-20%	X6S	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X475MQ5NRW	General	4.7uF	+/-20%	X6S	6.3Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05X475MQ5NUN	General	4.7uF	+/-20%	X6S	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X475MQ5NUW	General	4.7uF	+/-20%	X6S	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X475MQQ1IN	Infotainment	4.7uF	+/-20%	X6S	6.3Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05X475MR5NUN	General	4.7uF	+/-20%	X6S	4Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X475MR5NUW	General	4.7uF	+/-20%	X6S	4Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05X475MRQ1IN	Infotainment	4.7uF	+/-20%	X6S	4Vdc	0402inch_1005mm	0.65mm	Features Normal
CL05X683KA5NNW	General	68nF	+/-10%	X6S	25Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05X684KR5NNW	General	680nF	+/-10%	X6S	4Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05Y104KB5NNW	General	100nF	+/-10%	X7S	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05Y105KO5NQW	General	1uF	+/-10%	X7S	16Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05Y105KO66PN	Automotive	1uF	+/-10%	X7S	16Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05Y105KP5N4Q	General	1uF	+/-10%	X7S	10Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05Y105KP5N4U	General	1uF	+/-10%	X7S	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05Y105KP5ZUW	General	1uF	+/-10%	X7S	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05Y105KP6VPJ	Automotive	1uF	+/-10%	X7S	10Vdc	0402inch_1005mm	0.7mm	Soft Termination
CL05Y105KP6VPN	Automotive	1uF	+/-10%	X7S	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05Y105KPAVPN	Automotive	1uF	+/-10%	X7S	10Vdc	0402inch_1005mm	0.67mm	Features Normal
CL05Y105KQ5QNW	General	1uF	+/-10%	X7S	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05Y105KQ6VPJ	Automotive	1uF	+/-10%	X7S	6.3Vdc	0402inch_1005mm	0.7mm	Soft Termination
CL05Y105KQ6VPN	Automotive	1uF	+/-10%	X7S	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05Y105MP5NQW	General	1uF	+/-20%	X7S	10Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05Y105MQ5QNW	General	1uF	+/-20%	X7S	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05Y105MR6VPN	Automotive	1uF	+/-20%	X7S	4Vdc	0402inch_1005mm	0.7mm	Features Normal

CL05Y224KO56PN	Automotive	220nF	+/-10%	X7S	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05Y224KO5VPJ	Automotive	220nF	+/-10%	X7S	16Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05Y224KO5VPN	Automotive	220nF	+/-10%	X7S	16Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05Y224KP5VPN	Automotive	220nF	+/-10%	X7S	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05Y224KQ5VPN	Automotive	220nF	+/-10%	X7S	6.3Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05Y225KP564U	General	2.2uF	+/-10%	X7S	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05Y225KP56UW	General	2.2uF	+/-10%	X7S	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05Y225KP66PN	Automotive	2.2uF	+/-10%	X7S	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05Y225KQ56UW	General	2.2uF	+/-10%	X7S	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05Y225MQ56UW	General	2.2uF	+/-20%	X7S	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05Y333KB5NNW	General	33nF	+/-10%	X7S	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05Y334KP5VPJ	Automotive	330nF	+/-10%	X7S	10Vdc	0402inch_1005mm	0.55mm	Soft Termination
CL05Y334KP5VPN	Automotive	330nF	+/-10%	X7S	10Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05Y473KB5NNW	General	47nF	+/-10%	X7S	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05Y474KP5VPJ	Automotive	470nF	+/-10%	X7S	10Vdc	0402inch_1005mm	0.6mm	Soft Termination
CL05Y474KP5VPN	Automotive	470nF	+/-10%	X7S	10Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05Y474KQ5VPN	Automotive	470nF	+/-10%	X7S	6.3Vdc	0402inch_1005mm	0.6mm	Features Normal
CL05Y683KB5NNW	General	68nF	+/-10%	X7S	50Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05Y684KP6VPJ	Automotive	680nF	+/-10%	X7S	10Vdc	0402inch_1005mm	0.7mm	Soft Termination
CL05Y684KP6VPN	Automotive	680nF	+/-10%	X7S	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05Y684KQ6VPN	Automotive	680nF	+/-10%	X7S	6.3Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05Z104KS5NNW	General	100nF	+/-10%	X7T	2.5Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05Z106MR5NUN	General	10uF	+/-20%	X7T	4Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05Z106MR5NUW	General	10uF	+/-20%	X7T	4Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05Z224KS5NNW	General	220nF	+/-10%	X7T	2.5Vdc	0402inch_1005mm	0.55mm	Features Normal
CL05Z225MO5NUW	General	2.2uF	+/-20%	X7T	16Vdc	0402inch_1005mm	0.7mm	Features Normal
CL05Z225MP5NUW	General	2.2uF	+/-20%	X7T	10Vdc	0402inch_1005mm	0.7mm	Features Normal
CL10A104KA8NNN	General	100nF	+/-10%	X5R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A104KA8NNW	General	100nF	+/-10%	X5R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KA81IN	Infotainment	1uF	+/-10%	X5R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KA8N4N	General	1uF	+/-10%	X5R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KA8NFN	General	1uF	+/-10%	X5R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KA8NNN	General	1uF	+/-10%	X5R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KA8NNW	General	1uF	+/-10%	X5R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KB8NNN	General	1uF	+/-10%	X5R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KB8NNW	General	1uF	+/-10%	X5R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KL81IN	Infotainment	1uF	+/-10%	X5R	35Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KL8NNN	General	1uF	+/-10%	X5R	35Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KL8NNW	General	1uF	+/-10%	X5R	35Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KO81IN	Infotainment	1uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KO8N4N	General	1uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KO8NNN	General	1uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KO8NNW	General	1uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KP81IN	Infotainment	1uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KP8N4N	General	1uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KP8NNN	General	1uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KP8NNW	General	1uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KQ81IN	Infotainment	1uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KQ8NNN	General	1uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105KQ8NNW	General	1uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105MA81IN	Infotainment	1uF	+/-20%	X5R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105MB8NNN	General	1uF	+/-20%	X5R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105MB8NNW	General	1uF	+/-20%	X5R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105MO81IN	Infotainment	1uF	+/-20%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105MO8NNN	General	1uF	+/-20%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105MO8NNW	General	1uF	+/-20%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105MP81IN	Infotainment	1uF	+/-20%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A105MQ81IN	Infotainment	1uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A106KO8NQN	General	10uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A106KO8NQW	General	10uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A106KOQ1IN	Infotainment	10uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A106KP8N4Q	General	10uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A106KP8NFN	General	10uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A106KP8NNN	General	10uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A106KP8NNW	General	10uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10A106KP8NQW	General	10uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A106KPQ1IN	Infotainment	10uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A106KQ8NNN	General	10uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A106KQ8NNW	General	10uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A106KQQ1IN	Infotainment	10uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A106MA8IRN	General	10uF	+/-20%	X5R	25Vdc	0603inch_1608mm	1mm	Features Normal
CL10A106MA8NRN	General	10uF	+/-20%	X5R	25Vdc	0603inch_1608mm	1mm	Features Normal
CL10A106MA8NRW	General	10uF	+/-20%	X5R	25Vdc	0603inch_1608mm	1mm	Features Normal
CL10A106MA8ZRN	General	10uF	+/-20%	X5R	25Vdc	0603inch_1608mm	1mm	Features Normal
CL10A106MA91IN	Infotainment	10uF	+/-20%	X5R	25Vdc	0603inch_1608mm	1mm	Features Normal
CL10A106MAAFZN	General	10uF	+/-20%	X5R	25Vdc	0603inch_1608mm	0.65mm	Features Normal
CL10A106MAAIZN	General	10uF	+/-20%	X5R	25Vdc	0603inch_1608mm	0.65mm	Features Normal
CL10A106MAEURN	General	10uF	+/-20%	X5R	25Vdc	0603inch_1608mm	1.2mm	ANSC-B(Low Acoustic)
CL10A106ML8NRN	General	10uF	+/-20%	X5R	35Vdc	0603inch_1608mm	1mm	Features Normal
CL10A106MO8NQN	General	10uF	+/-20%	X5R	16Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A106MO8NQW	General	10uF	+/-20%	X5R	16Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A106MO8NRN	General	10uF	+/-20%	X5R	16Vdc	0603inch_1608mm	1mm	Features Normal
CL10A106MO8NRW	General	10uF	+/-20%	X5R	16Vdc	0603inch_1608mm	1mm	Features Normal
CL10A106MOAFZN	General	10uF	+/-20%	X5R	16Vdc	0603inch_1608mm	0.65mm	Features Normal
CL10A106MOQ1IN	Infotainment	10uF	+/-20%	X5R	16Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A106MP8NFN	General	10uF	+/-20%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A106MP8NFS	General	10uF	+/-20%	X5R	10Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A106MP8NNN	General	10uF	+/-20%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A106MP8NNW	General	10uF	+/-20%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A106MP8NQW	General	10uF	+/-20%	X5R	10Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A106MPNNHB	General	10uF	+/-20%	X5R	10Vdc	0603inch_1608mm	1.05mm	T-HMC(Low Acoustic)
CL10A106MPQ1IN	Infotainment	10uF	+/-20%	X5R	10Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A106MQ8NNN	General	10uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A106MQ8NNW	General	10uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A106MQ8NQN	General	10uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A106MQ8NQW	General	10uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A106MQ8ZQN	General	10uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A106MQ8ZQW	General	10uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A106MQNNHB	General	10uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	1.05mm	T-HMC(Low Acoustic)
CL10A106MQQ1IN	Infotainment	10uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A154KP8NNW	General	150nF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A224KA8NNW	General	220nF	+/-10%	X5R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A224KB8NNN	General	220nF	+/-10%	X5R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A224KB8NNW	General	220nF	+/-10%	X5R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A224KO8NNW	General	220nF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A224KP8NNN	General	220nF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A224KP8NNW	General	220nF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225KA5LNN	General	2.2uF	+/-10%	X5R	25Vdc	0603inch_1608mm	0.5mm	Features Normal
CL10A225KA8NNN	General	2.2uF	+/-10%	X5R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225KA8NNW	General	2.2uF	+/-10%	X5R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225KA91IN	Infotainment	2.2uF	+/-10%	X5R	25Vdc	0603inch_1608mm	1mm	Features Normal
CL10A225KB8NNN	General	2.2uF	+/-10%	X5R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225KB8NNW	General	2.2uF	+/-10%	X5R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225KL8NNN	General	2.2uF	+/-10%	X5R	35Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225KL8NNW	General	2.2uF	+/-10%	X5R	35Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225KO5LNN	General	2.2uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.5mm	Features Normal
CL10A225KO5LNW	General	2.2uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.5mm	Features Normal
CL10A225KO8N3N	General	2.2uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225KO8NFN	General	2.2uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225KO8NNN	General	2.2uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225KO8NNW	General	2.2uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225KP5LNN	General	2.2uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.5mm	Features Normal
CL10A225KP5LNW	General	2.2uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.5mm	Features Normal
CL10A225KP8NNN	General	2.2uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225KP8NNW	General	2.2uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225KP91IN	Infotainment	2.2uF	+/-10%	X5R	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10A225KQ5LNN	General	2.2uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.5mm	Features Normal
CL10A225KQ5LNW	General	2.2uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.5mm	Features Normal
CL10A225KQ8N3N	General	2.2uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225KQ8NNN	General	2.2uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10A225KQ8NNW	General	2.2uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225MO8NNN	General	2.2uF	+/-20%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225MP8NNN	General	2.2uF	+/-20%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225MP8NNW	General	2.2uF	+/-20%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A225MQ8NNW	General	2.2uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A226KQ8NRN	General	22uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10A226KQ8NRW	General	22uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10A226MO79ZN	General	22uF	+/-20%	X5R	16Vdc	0603inch_1608mm	0.8mm	Features Normal
CL10A226MO7FZN	General	22uF	+/-20%	X5R	16Vdc	0603inch_1608mm	0.8mm	Features Normal
CL10A226MO7JZN	General	22uF	+/-20%	X5R	16Vdc	0603inch_1608mm	0.8mm	Features Normal
CL10A226MP7LUN	General	22uF	+/-20%	X5R	10Vdc	0603inch_1608mm	0.8mm	Features Normal
CL10A226MP7ZZB	General	22uF	+/-20%	X5R	10Vdc	0603inch_1608mm	0.8mm	T-HMC(Low Acoustic)
CL10A226MP8NRN	General	22uF	+/-20%	X5R	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10A226MP8NRW	General	22uF	+/-20%	X5R	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10A226MP8NUN	General	22uF	+/-20%	X5R	10Vdc	0603inch_1608mm	1.05mm	Features Normal
CL10A226MP8ZUN	General	22uF	+/-20%	X5R	10Vdc	0603inch_1608mm	1.05mm	Features Normal
CL10A226MP9NZB	General	22uF	+/-20%	X5R	10Vdc	0603inch_1608mm	1mm	T-HMC(Low Acoustic)
CL10A226MPCNUB	General	22uF	+/-20%	X5R	10Vdc	0603inch_1608mm	0.95mm	T-HMC(Low Acoustic)
CL10A226MPMNUB	General	22uF	+/-20%	X5R	10Vdc	0603inch_1608mm	1.25mm	T-HMC(Low Acoustic)
CL10A226MQ6LRN	General	22uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.6mm	Features Normal
CL10A226MQ7LUN	General	22uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.8mm	Features Normal
CL10A226MQ7LUW	General	22uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.8mm	Features Normal
CL10A226MQ7NRN	General	22uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A226MQ8N3R	General	22uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10A226MQ8NFR	General	22uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10A226MQ8NRN	General	22uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10A226MQ8NRW	General	22uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10A226MQ8NUN	General	22uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	1.05mm	Features Normal
CL10A226MQ8NUW	General	22uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	1.05mm	Features Normal
CL10A226MQ8QRN	General	22uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10A226MQ8QRW	General	22uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10A226MQ91IN	Infotainment	22uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10A226MQCNUB	General	22uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.95mm	T-HMC(Low Acoustic)
CL10A226MQMNUB	General	22uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	1.25mm	T-HMC(Low Acoustic)
CL10A226MR8NQN	General	22uF	+/-20%	X5R	4Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A226MR8NQW	General	22uF	+/-20%	X5R	4Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A226MR8NUW	General	22uF	+/-20%	X5R	4Vdc	0603inch_1608mm	1.05mm	Features Normal
CL10A226MR8QRW	General	22uF	+/-20%	X5R	4Vdc	0603inch_1608mm	1mm	Features Normal
CL10A334KP8NNW	General	330nF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A334KQ8NNW	General	330nF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A335KP8NFN	General	3.3uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A335KP8NNN	General	3.3uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A335KP8NNW	General	3.3uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A474KA8NNN	General	470nF	+/-10%	X5R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A474KA8NNW	General	470nF	+/-10%	X5R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A474KB8NNN	General	470nF	+/-10%	X5R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A474KB8NNW	General	470nF	+/-10%	X5R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A474KO8NNN	General	470nF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A474KO8NNW	General	470nF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A474KP8NNW	General	470nF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A474KQ8NNW	General	470nF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475KA8NQN	General	4.7uF	+/-10%	X5R	25Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A475KA8NQW	General	4.7uF	+/-10%	X5R	25Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A475KA8NRW	General	4.7uF	+/-10%	X5R	25Vdc	0603inch_1608mm	1mm	Features Normal
CL10A475KA91IN	Infotainment	4.7uF	+/-10%	X5R	25Vdc	0603inch_1608mm	1mm	Features Normal
CL10A475KB86RN	General	4.7uF	+/-10%	X5R	50Vdc	0603inch_1608mm	1mm	Features Normal
CL10A475KL8NRN	General	4.7uF	+/-10%	X5R	35Vdc	0603inch_1608mm	1mm	Features Normal
CL10A475KL8NRW	General	4.7uF	+/-10%	X5R	35Vdc	0603inch_1608mm	1mm	Features Normal
CL10A475KL91IN	Infotainment	4.7uF	+/-10%	X5R	35Vdc	0603inch_1608mm	1mm	Features Normal
CL10A475KLAFZN	General	4.7uF	+/-10%	X5R	35Vdc	0603inch_1608mm	0.65mm	Features Normal
CL10A475KO8NFN	General	4.7uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475KO8NNN	General	4.7uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475KO8NNW	General	4.7uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475KO8NQN	General	4.7uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A475KO8NQW	General	4.7uF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.95mm	Features Normal

CL10A475KO91IN	Infotainment	4.7uF	+/-10%	X5R	16Vdc	0603inch_1608mm	1mm	Features Normal
CL10A475KP5LNN	General	4.7uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.5mm	Features Normal
CL10A475KP8NFN	General	4.7uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475KP8NNN	General	4.7uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475KP8NNW	General	4.7uF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475KQ5LNN	General	4.7uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.5mm	Features Normal
CL10A475KQ5LNW	General	4.7uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.5mm	Features Normal
CL10A475KQ81IN	Infotainment	4.7uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475KQ8N4N	General	4.7uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475KQ8NFN	General	4.7uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475KQ8NNN	General	4.7uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475KQ8NNW	General	4.7uF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475KR8NNW	General	4.7uF	+/-10%	X5R	4Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475MA8NQN	General	4.7uF	+/-20%	X5R	25Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A475MA8NQW	General	4.7uF	+/-20%	X5R	25Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A475ML8NRW	General	4.7uF	+/-20%	X5R	35Vdc	0603inch_1608mm	1mm	Features Normal
CL10A475MO8NNN	General	4.7uF	+/-20%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475MO8NNW	General	4.7uF	+/-20%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475MQ8N4N	General	4.7uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475MQ8NNN	General	4.7uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475MQ8NNW	General	4.7uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A475MQ8NQW	General	4.7uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10A476MQ8I3R	General	47uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10A476MQ8I3W	General	47uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10A476MQ8QRN	General	47uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10A476MQENRB	General	47uF	+/-20%	X5R	6.3Vdc	0603inch_1608mm	1.2mm	T-HMC(Low Acoustic)
CL10A476MR8I3R	General	47uF	+/-20%	X5R	4Vdc	0603inch_1608mm	1mm	Features Normal
CL10A476MR8NRN	General	47uF	+/-20%	X5R	4Vdc	0603inch_1608mm	1mm	Features Normal
CL10A476MR8NRW	General	47uF	+/-20%	X5R	4Vdc	0603inch_1608mm	1mm	Features Normal
CL10A476MR8NZN	General	47uF	+/-20%	X5R	4Vdc	0603inch_1608mm	1.1mm	Features Normal
CL10A684KA8NNW	General	680nF	+/-10%	X5R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A684KO8NNW	General	680nF	+/-10%	X5R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A684KP8NNW	General	680nF	+/-10%	X5R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10A684KQ8NNW	General	680nF	+/-10%	X5R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B101KB8NFN	General	100pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B101KB8NNW	General	100pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B102JB8NFN	General	1nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B102JB8NNW	General	1nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B102KA8PPN	Automotive	1nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B102KA8WPJ	Automotive	1nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B102KA8WPN	Automotive	1nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B102KB85PN	Automotive	1nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B102KB8N4N	General	1nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B102KB8NCN	General	1nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B102KB8NFN	General	1nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B102KB8NNN	General	1nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B102KB8NNW	General	1nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B102KB8PPN	Automotive	1nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B102KB8SFN	General	1nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B102KB8WPJ	Automotive	1nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B102KB8WPN	Automotive	1nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B102KB8Z4N	General	1nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B102KC84PE	Automotive	1nF	+/-10%	X7R	100Vdc	0603inch_1608mm	1mm	ESD Protection
CL10B102KC85PN	Automotive	1nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B102KC8NFN	General	1nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B102KC8NNN	General	1nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B102KC8NNW	General	1nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B102KC8WPJ	Automotive	1nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B102KC8WPN	Automotive	1nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B102KC8Z4N	General	1nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B102MB8NNW	General	1nF	+/-20%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B103JA8WPN	Automotive	10nF	+/-5%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B103JB8NFN	General	10nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B103JB8NNW	General	10nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B103JB8WPN	Automotive	10nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open

CL10B103JC8WPN	Automotive	10nF	+/-5%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B103JO8NNW	General	10nF	+/-5%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B103JO8WPN	Automotive	10nF	+/-5%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B103JP8WPN	Automotive	10nF	+/-5%	X7R	10Vdc	0603inch_1608mm	0.9mm	Open
CL10B103KA85PN	Automotive	10nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B103KA8NFN	General	10nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B103KA8NNN	General	10nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B103KA8NNW	General	10nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B103KA8WPJ	Automotive	10nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B103KA8WPN	Automotive	10nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B103KB85PN	Automotive	10nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B103KB8N4N	General	10nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B103KB8NFN	General	10nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B103KB8NNN	General	10nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B103KB8NNW	General	10nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B103KB8PPN	Automotive	10nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B103KB8WPJ	Automotive	10nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B103KB8WPN	Automotive	10nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B103KB8XPJ	Automotive	10nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Fail Safe_Soft Termination(5mm)
CL10B103KC84PE	Automotive	10nF	+/-10%	X7R	100Vdc	0603inch_1608mm	1mm	ESD Protection
CL10B103KC85PN	Automotive	10nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B103KC8NNN	General	10nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B103KC8NNW	General	10nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B103KC8PPN	Automotive	10nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B103KC8WPJ	Automotive	10nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B103KC8WPN	Automotive	10nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B103KC8XPJ	Automotive	10nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Fail Safe_Soft Termination(5mm)
CL10B103KO8NNN	General	10nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B103KO8NNW	General	10nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B103KO8WPJ	Automotive	10nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B103KO8WPN	Automotive	10nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B103MB8NCN	General	10nF	+/-20%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B103MB8NNN	General	10nF	+/-20%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B103MB8NNW	General	10nF	+/-20%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104JA8NNN	General	100nF	+/-5%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104JA8NNW	General	100nF	+/-5%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104JB8NNN	General	100nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104JB8NNW	General	100nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KA85PN	Automotive	100nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B104KA8NFN	General	100nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KA8NNN	General	100nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KA8NNW	General	100nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KA8VPJ	Automotive	100nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B104KA8WPN	Automotive	100nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B104KA8Z4N	General	100nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B104KB85PN	Automotive	100nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B104KB86PN	Automotive	100nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KB8NFN	General	100nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KB8NNN	General	100nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KB8NNW	General	100nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KB8SFN	General	100nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KB8VPJ	Automotive	100nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B104KB8VPN	Automotive	100nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KB8WPN	Automotive	100nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B104KB8Z4N	General	100nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B104KB8ZW6	General	100nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B104KC86PN	Automotive	100nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KC8N3W	General	100nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KC8N4N	General	100nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KC8NNN	General	100nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KC8NNW	General	100nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KC8VPJ	Automotive	100nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B104KC8VPN	Automotive	100nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KO85PN	Automotive	100nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B104KO8NFN	General	100nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10B104KO8NNN	General	100nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KO8NNW	General	100nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104KO8VPJ	Automotive	100nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B104KO8WPN	Automotive	100nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B104MA8NNW	General	100nF	+/-20%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104MA8VPJ	Automotive	100nF	+/-20%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B104MA8WPN	Automotive	100nF	+/-20%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B104MB8NFN	General	100nF	+/-20%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104MB8NNN	General	100nF	+/-20%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B104MB8NNW	General	100nF	+/-20%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105JA8VPN	Automotive	1uF	+/-5%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KA86PN	Automotive	1uF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KA8N4N	General	1uF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KA8NFN	General	1uF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KA8NNN	General	1uF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KA8NNW	General	1uF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KA8VPJ	Automotive	1uF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B105KA8VPN	Automotive	1uF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KA8Z4N	General	1uF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B105KA8ZFN	General	1uF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KB8NQN	General	1uF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10B105KB8Z4Q	General	1uF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.95mm	Soft Termination
CL10B105KB8ZQW	General	1uF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10B105KB9VPJ	Automotive	1uF	+/-10%	X7R	50Vdc	0603inch_1608mm	1mm	Soft Termination
CL10B105KB9VPN	Automotive	1uF	+/-10%	X7R	50Vdc	0603inch_1608mm	1mm	Features Normal
CL10B105KL9VPJ	Automotive	1uF	+/-10%	X7R	35Vdc	0603inch_1608mm	1mm	Soft Termination
CL10B105KL9VPN	Automotive	1uF	+/-10%	X7R	35Vdc	0603inch_1608mm	1mm	Features Normal
CL10B105KO84PN	Automotive	1uF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KO86PN	Automotive	1uF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KO8N4N	General	1uF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KO8NFN	General	1uF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KO8NNN	General	1uF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KO8NNW	General	1uF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KO8SFN	General	1uF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KO8VPJ	Automotive	1uF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B105KO8VPN	Automotive	1uF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KO8ZFN	General	1uF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KP86PN	Automotive	1uF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KP8N4N	General	1uF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KP8NFN	General	1uF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KP8NNN	General	1uF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KP8NNW	General	1uF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KP8VPJ	Automotive	1uF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B105KP8VPN	Automotive	1uF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KQ86PN	Automotive	1uF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KQ8NNN	General	1uF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KQ8NNW	General	1uF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105KQ8VPJ	Automotive	1uF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B105KQ8VPN	Automotive	1uF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B105MO8NNW	General	1uF	+/-20%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B106MQ8NFR	General	10uF	+/-20%	X7R	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10B106MQ8NRN	General	10uF	+/-20%	X7R	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10B121KB8NNN	General	120pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B121KB8NNW	General	120pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B122JB8WPN	Automotive	1.2nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B122JO8WPN	Automotive	1.2nF	+/-5%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B122KB8N4N	General	1.2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B122KB8NFN	General	1.2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B122KB8NNN	General	1.2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B122KB8NNW	General	1.2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B122KB8WPN	Automotive	1.2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B123KB8NNN	General	12nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B123KB8NNW	General	12nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B151KB8NNN	General	150pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B151KB8NNW	General	150pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10B151KB8WPN	Automotive	150pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B152JB8N4N	General	1.5nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B152KA8PPN	Automotive	1.5nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B152KA8WPJ	Automotive	1.5nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B152KA8WPN	Automotive	1.5nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B152KB85PN	Automotive	1.5nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B152KB8N4N	General	1.5nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B152KB8NFN	General	1.5nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B152KB8NNN	General	1.5nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B152KB8NNW	General	1.5nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B152KB8PPN	Automotive	1.5nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B152KB8SFN	General	1.5nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B152KB8WPJ	Automotive	1.5nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B152KB8WPN	Automotive	1.5nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B152KC84PE	Automotive	1.5nF	+/-10%	X7R	100Vdc	0603inch_1608mm	1mm	ESD Protection
CL10B152KC8NNN	General	1.5nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B152KC8NNW	General	1.5nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B152KC8PPN	Automotive	1.5nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B152KC8WPJ	Automotive	1.5nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B152KC8WPN	Automotive	1.5nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B153KA85PN	Automotive	15nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B153KA8PPN	Automotive	15nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B153KA8VPJ	Automotive	15nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B153KA8WPN	Automotive	15nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B153KB85PN	Automotive	15nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B153KB8N4N	General	15nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B153KB8NFN	General	15nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B153KB8NNN	General	15nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B153KB8NNW	General	15nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B153KB8PPN	Automotive	15nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B153KB8SFN	General	15nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B153KB8VPJ	Automotive	15nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B153KB8WPN	Automotive	15nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B153KB8XPJ	Automotive	15nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Fail Safe_Soft Termination(5mm)
CL10B153KC85PN	Automotive	15nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B153KC8NNW	General	15nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B153KC8VPJ	Automotive	15nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B153KC8WPN	Automotive	15nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B153KC8XPJ	Automotive	15nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Fail Safe_Soft Termination(5mm)
CL10B153KO85PN	Automotive	15nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B153KO8NNN	General	15nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B153KO8NNW	General	15nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B153KO8PPN	Automotive	15nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B153KO8VPJ	Automotive	15nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B153KO8WPN	Automotive	15nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B154KA8NFN	General	150nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B154KA8NNW	General	150nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B154KA8VPJ	Automotive	150nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B154KA8VPN	Automotive	150nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B154KB8NNW	General	150nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B154KB8VPJ	Automotive	150nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B154KB8VPN	Automotive	150nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B154KO8NFN	General	150nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B154KO8NNN	General	150nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B154KO8NNW	General	150nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B154KO8VPJ	Automotive	150nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B154KO8VPN	Automotive	150nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B154KP8NNW	General	150nF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B154KP8VPJ	Automotive	150nF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B182KB8N4N	General	1.8nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B182KB8NFN	General	1.8nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B182KB8NNW	General	1.8nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B182KB8WPN	Automotive	1.8nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B183JB8NNN	General	18nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B183JB8NNW	General	18nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10B183KA8NNW	General	18nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B183KB8N4N	General	18nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B183KB8NNW	General	18nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B201KB8NNN	General	200pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B201KB8NNW	General	200pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B202KB8NNN	General	2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B202KB8NNW	General	2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B203KB8NNN	General	20nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B203KB8NNW	General	20nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B221JB8NNN	General	220pF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B221JB8NNW	General	220pF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B221KB8NFN	General	220pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B221KB8NNN	General	220pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B221KB8NNW	General	220pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B221KB8WPN	Automotive	220pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B221KC85PN	Automotive	220pF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B221KC8NNW	General	220pF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B221KC8WPN	Automotive	220pF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B222JB8N4N	General	2.2nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B222JB8NNW	General	2.2nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B222KA8WPJ	Automotive	2.2nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B222KA8WPN	Automotive	2.2nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B222KB85PN	Automotive	2.2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B222KB8N4N	General	2.2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B222KB8NFN	General	2.2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B222KB8NNN	General	2.2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B222KB8NNW	General	2.2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B222KB8SFN	General	2.2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B222KB8WPJ	Automotive	2.2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B222KB8WPN	Automotive	2.2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B222KC84PE	Automotive	2.2nF	+/-10%	X7R	100Vdc	0603inch_1608mm	1mm	ESD Protection
CL10B222KC85PN	Automotive	2.2nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B222KC8NNW	General	2.2nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B222KC8WPJ	Automotive	2.2nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B222KC8WPN	Automotive	2.2nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B223JB8NFN	General	22nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B223JB8NNW	General	22nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B223KA85PN	Automotive	22nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B223KA8NFN	General	22nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B223KA8NNW	General	22nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B223KA8PPN	Automotive	22nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B223KA8VPJ	Automotive	22nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B223KA8WPN	Automotive	22nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B223KB85PN	Automotive	22nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B223KB8N4N	General	22nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B223KB8NFN	General	22nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B223KB8NNN	General	22nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B223KB8NNW	General	22nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B223KB8PPN	Automotive	22nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B223KB8SFN	General	22nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B223KB8VPJ	Automotive	22nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B223KB8WPN	Automotive	22nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B223KB8XPJ	Automotive	22nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Fail Safe_Soft Termination(5mm)
CL10B223KC8NNW	General	22nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B223KC8VPJ	Automotive	22nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B223KC8WPN	Automotive	22nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B223KC8XPJ	Automotive	22nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Fail Safe_Soft Termination(5mm)
CL10B223KO85PN	Automotive	22nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B223KO8NNN	General	22nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B223KO8NNW	General	22nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B223KO8PPN	Automotive	22nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B223KO8WPN	Automotive	22nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B224JO8NNN	General	220nF	+/-5%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224JO8NNW	General	220nF	+/-5%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224JO8SFN	General	220nF	+/-5%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10B224JP8NNN	General	220nF	+/-5%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224JP8NNW	General	220nF	+/-5%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KA84PN	Automotive	220nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KA86PN	Automotive	220nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KA8NFN	General	220nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KA8NNN	General	220nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KA8NNW	General	220nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KA8SFN	General	220nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KA8VPJ	Automotive	220nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B224KA8VPN	Automotive	220nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KA8Z4N	General	220nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B224KB86PN	Automotive	220nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KB8NFN	General	220nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KB8NNN	General	220nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KB8NNW	General	220nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KB8SFN	General	220nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KB8VPJ	Automotive	220nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B224KB8VPL	Automotive	220nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B224KB8VPN	Automotive	220nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KB8Z4J	General	220nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B224KL8VPL	Automotive	220nF	+/-10%	X7R	35Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B224KO84PN	Automotive	220nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KO86PN	Automotive	220nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KO8NFN	General	220nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KO8NNN	General	220nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KO8NNW	General	220nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KO8SFN	General	220nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KO8VPJ	Automotive	220nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B224KO8VPN	Automotive	220nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KP86PN	Automotive	220nF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KP8NFN	General	220nF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KP8NNW	General	220nF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KP8VPJ	Automotive	220nF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B224KP8VPN	Automotive	220nF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224KQ8NNW	General	220nF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B224MB8VPL	Automotive	220nF	+/-20%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B225KP8N3W	General	2.2uF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B225KP8N4N	General	2.2uF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B225KP8NFN	General	2.2uF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B225KP8NNN	General	2.2uF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B225KP8NNW	General	2.2uF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B225KQ86PN	Automotive	2.2uF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B225KQ8N3W	General	2.2uF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B225KQ8NFN	General	2.2uF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B225KQ8NNN	General	2.2uF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B225KQ8NNW	General	2.2uF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B271KB8N4N	General	270pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B271KB8WPN	Automotive	270pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B271KC8WPN	Automotive	270pF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B272JB8NNN	General	2.7nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B272JB8NNW	General	2.7nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B272KB8N4N	General	2.7nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B272KB8NFN	General	2.7nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B272KB8NNN	General	2.7nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B272KB8NNW	General	2.7nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B272KB8WPN	Automotive	2.7nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B273KA8NNN	General	27nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B273KA8NNW	General	27nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B273KB8NNN	General	27nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B273KB8NNW	General	27nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B273KB8WPN	Automotive	27nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B273KO8NNN	General	27nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B273KO8NNW	General	27nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B273KO8WPN	Automotive	27nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B274KO8VPN	Automotive	270nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10B331JB8NNN	General	330pF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B331JB8NNW	General	330pF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B331KB8NFN	General	330pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B331KB8NNN	General	330pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B331KB8NNW	General	330pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B331KB8WPN	Automotive	330pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B331KC8NNW	General	330pF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B331KC8WPN	Automotive	330pF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B332KA8WPJ	Automotive	3.3nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B332KA8WPN	Automotive	3.3nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B332KB85PN	Automotive	3.3nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B332KB8N4N	General	3.3nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B332KB8NFN	General	3.3nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B332KB8NNN	General	3.3nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B332KB8NNW	General	3.3nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B332KB8WPJ	Automotive	3.3nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B332KB8WPN	Automotive	3.3nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B332KC84PE	Automotive	3.3nF	+/-10%	X7R	100Vdc	0603inch_1608mm	1mm	ESD Protection
CL10B332KC85PN	Automotive	3.3nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B332KC8NNN	General	3.3nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B332KC8NNW	General	3.3nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B332KC8WPJ	Automotive	3.3nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B332KC8WPN	Automotive	3.3nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B332MB8NNN	General	3.3nF	+/-20%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B332MB8NNW	General	3.3nF	+/-20%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B333KA85PN	Automotive	33nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B333KA8NNW	General	33nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B333KA8VPJ	Automotive	33nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B333KA8WPN	Automotive	33nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B333KB85PN	Automotive	33nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B333KB8N4N	General	33nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B333KB8NFN	General	33nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B333KB8NNN	General	33nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B333KB8NNW	General	33nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B333KB8PPN	Automotive	33nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B333KB8SFN	General	33nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B333KB8VPJ	Automotive	33nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B333KB8WPN	Automotive	33nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B333KC8VPJ	Automotive	33nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B333KC8WPN	Automotive	33nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B333KO85PN	Automotive	33nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B333KO8NFN	General	33nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B333KO8NNW	General	33nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B333KO8VPJ	Automotive	33nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B333KO8WPN	Automotive	33nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B334KA84PN	Automotive	330nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B334KA8VPN	Automotive	330nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B334KB8VPJ	Automotive	330nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B334KB8VPN	Automotive	330nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B334KL8VPN	Automotive	330nF	+/-10%	X7R	35Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B334KO84PN	Automotive	330nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B334KO8NFN	General	330nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B334KO8NNN	General	330nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B334KO8NNW	General	330nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B334KO8VPJ	Automotive	330nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B334KO8VPN	Automotive	330nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B334KP8NNN	General	330nF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B334KP8NNW	General	330nF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B334KP8VPN	Automotive	330nF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B391JA8WPN	Automotive	390pF	+/-5%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B391JB8WPN	Automotive	390pF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B391JC8WPN	Automotive	390pF	+/-5%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B391KA8WPN	Automotive	390pF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B391KB8NNN	General	390pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B391KB8NNW	General	390pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10B391KB8WPN	Automotive	390pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B391KC8WPN	Automotive	390pF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B392KA8WPN	Automotive	3.9nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B392KB8NFN	General	3.9nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B392KB8NNN	General	3.9nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B392KB8NNW	General	3.9nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B392KB8WPJ	Automotive	3.9nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B392KB8WPN	Automotive	3.9nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B392KO8WPN	Automotive	3.9nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B392KP8WPN	Automotive	3.9nF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Open
CL10B393KA8NNW	General	39nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B393KB8NNN	General	39nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B393KB8NNW	General	39nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B393KB8WPN	Automotive	39nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B393KO8NNN	General	39nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B393KO8NNW	General	39nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B471JB8NNN	General	470pF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B471JB8NNW	General	470pF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B471KB85PN	Automotive	470pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B471KB8NFN	General	470pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B471KB8NNN	General	470pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B471KB8NNW	General	470pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B471KB8WPN	Automotive	470pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B471KC85PN	Automotive	470pF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B471KC8NNW	General	470pF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B471KC8WPN	Automotive	470pF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B472JB8N4N	General	4.7nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B472JB8WPN	Automotive	4.7nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B472KA8NNN	General	4.7nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B472KA8NNW	General	4.7nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B472KA8PPN	Automotive	4.7nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B472KA8WPJ	Automotive	4.7nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B472KA8WPN	Automotive	4.7nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B472KB85PN	Automotive	4.7nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B472KB8N4N	General	4.7nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B472KB8NFN	General	4.7nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B472KB8NNN	General	4.7nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B472KB8NNW	General	4.7nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B472KB8PPN	Automotive	4.7nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B472KB8SFN	General	4.7nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B472KB8WPJ	Automotive	4.7nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B472KB8WPN	Automotive	4.7nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B472KC84PE	Automotive	4.7nF	+/-10%	X7R	100Vdc	0603inch_1608mm	1mm	ESD Protection
CL10B472KC85PN	Automotive	4.7nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B472KC8NNN	General	4.7nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B472KC8NNW	General	4.7nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B472KC8PPN	Automotive	4.7nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B472KC8WPJ	Automotive	4.7nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B472KC8WPN	Automotive	4.7nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B473JB8NNN	General	47nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B473JB8NNW	General	47nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B473JO8NNN	General	47nF	+/-5%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B473JO8NNW	General	47nF	+/-5%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B473KA85PN	Automotive	47nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B473KA8NFN	General	47nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B473KA8NNW	General	47nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B473KA8VPJ	Automotive	47nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B473KA8WPN	Automotive	47nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B473KB85PN	Automotive	47nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B473KB8N4N	General	47nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B473KB8NFN	General	47nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B473KB8NNN	General	47nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B473KB8NNW	General	47nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B473KB8PPN	Automotive	47nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B473KB8SFN	General	47nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10B473KB8VPJ	Automotive	47nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B473KB8WPN	Automotive	47nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B473KC8VPJ	Automotive	47nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B473KC8WPN	Automotive	47nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B473KO85PN	Automotive	47nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B473KO8NFN	General	47nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B473KO8NNN	General	47nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B473KO8NNW	General	47nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B473KO8VPJ	Automotive	47nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B473KO8WPN	Automotive	47nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B474KA84PN	Automotive	470nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KA8NFN	General	470nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KA8NNN	General	470nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KA8NNW	General	470nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KA8VPJ	Automotive	470nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B474KA8VPN	Automotive	470nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KB8VPJ	Automotive	470nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B474KB8VPN	Automotive	470nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KB8ZNW	General	470nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KL8VPN	Automotive	470nF	+/-10%	X7R	35Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KL8ZNW	General	470nF	+/-10%	X7R	35Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KO84PN	Automotive	470nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KO8NFN	General	470nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KO8NNN	General	470nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KO8NNW	General	470nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KO8VPJ	Automotive	470nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B474KO8VPN	Automotive	470nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KP8NNN	General	470nF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KP8NNW	General	470nF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KP8VPN	Automotive	470nF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KQ8NNN	General	470nF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B474KQ8NNW	General	470nF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B475KQ8NFQ	General	4.7uF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10B475KQ8NQN	General	4.7uF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10B475KQ8NQW	General	4.7uF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10B475MQ8NQN	General	4.7uF	+/-20%	X7R	6.3Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10B475MQ8NQW	General	4.7uF	+/-20%	X7R	6.3Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10B511KB8NNN	General	510pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B511KB8NNW	General	510pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B561JA8WPN	Automotive	560pF	+/-5%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B561JB8NNN	General	560pF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B561JB8NNW	General	560pF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B561JB8WPN	Automotive	560pF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B561JC8WPN	Automotive	560pF	+/-5%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B561KA8WPN	Automotive	560pF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B561KB8N4N	General	560pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B561KB8NNW	General	560pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B561KB8WPN	Automotive	560pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B561KC8WPN	Automotive	560pF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B562JB8NNN	General	5.6nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B562JB8NNW	General	5.6nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B562KB8N4N	General	5.6nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B562KB8NFN	General	5.6nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B562KB8NNN	General	5.6nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B562KB8NNW	General	5.6nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B562KB8WPN	Automotive	5.6nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B562KC8WPN	Automotive	5.6nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B562KO8NNW	General	5.6nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B562KP8NNW	General	5.6nF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B563KA8NNN	General	56nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B563KA8NNW	General	56nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B563KB8SFN	General	56nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B563KB8SNW	General	56nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B563KO8NNN	General	56nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B563KO8NNW	General	56nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10B681JB8NNN	General	680pF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B681JB8NNW	General	680pF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B681KB8NFN	General	680pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B681KB8NNW	General	680pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B681KB8WPN	Automotive	680pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B681KC8NNW	General	680pF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B682JB8N4N	General	6.8nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B682JB8NNN	General	6.8nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B682JB8NNW	General	6.8nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B682KA8WPJ	Automotive	6.8nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B682KA8WPN	Automotive	6.8nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B682KB85PN	Automotive	6.8nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B682KB8N4N	General	6.8nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B682KB8NFN	General	6.8nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B682KB8NNN	General	6.8nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B682KB8NNW	General	6.8nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B682KB8WPJ	Automotive	6.8nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B682KB8WPN	Automotive	6.8nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B682KC84PE	Automotive	6.8nF	+/-10%	X7R	100Vdc	0603inch_1608mm	1mm	ESD Protection
CL10B682KC85PN	Automotive	6.8nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B682KC8NNW	General	6.8nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B682KC8WPJ	Automotive	6.8nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B682KC8WPN	Automotive	6.8nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B683JB8WPN	Automotive	68nF	+/-5%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B683KA8NNN	General	68nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B683KA8NNW	General	68nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B683KA8VPJ	Automotive	68nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B683KA8WPN	Automotive	68nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B683KB85PN	Automotive	68nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B683KB8NFN	General	68nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B683KB8NNN	General	68nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B683KB8NNW	General	68nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B683KB8VPJ	Automotive	68nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B683KB8WPN	Automotive	68nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B683KC8VPJ	Automotive	68nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B683KC8WPN	Automotive	68nF	+/-10%	X7R	100Vdc	0603inch_1608mm	0.9mm	Open
CL10B683KO8NNW	General	68nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B683KO8PPN	Automotive	68nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B683KO8VPJ	Automotive	68nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B683KO8WPN	Automotive	68nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10B684KA8VPN	Automotive	680nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B684KO8NFN	General	680nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B684KO8NNW	General	680nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B684KO8VPJ	Automotive	680nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10B684KO8VPN	Automotive	680nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B684KP8NNW	General	680nF	+/-10%	X7R	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B684KQ8NNN	General	680nF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B684KQ8NNW	General	680nF	+/-10%	X7R	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B821KB8N4N	General	820pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B821KB8NNW	General	820pF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B822KA8N4N	General	8.2nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B822KA8NNW	General	8.2nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B822KB8NFN	General	8.2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B822KB8NNW	General	8.2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B822KB8WPN	Automotive	8.2nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B823KA8WPN	Automotive	82nF	+/-10%	X7R	25Vdc	0603inch_1608mm	0.9mm	Open
CL10B823KB8NFN	General	82nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B823KB8NNW	General	82nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B823KB8WPN	Automotive	82nF	+/-10%	X7R	50Vdc	0603inch_1608mm	0.9mm	Open
CL10B823KO8NNN	General	82nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B823KO8NNW	General	82nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10B823KO8WPN	Automotive	82nF	+/-10%	X7R	16Vdc	0603inch_1608mm	0.9mm	Open
CL10C010BB8NNW	General	1pF	+/-0.1pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C010BC81PN	Automotive	1pF	+/-0.1pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C010CB81IN	Infotainment	1pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10C010CB81PN	Automotive	1pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C010CB8NNW	General	1pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C010CC81IN	Infotainment	1pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C010CC81PN	Automotive	1pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C020BB81PN	Automotive	2pF	+/-0.1pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C020CB81PN	Automotive	2pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C020CC81PN	Automotive	2pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C030CB81PN	Automotive	3pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C030CC81PN	Automotive	3pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C040BB81PN	Automotive	4pF	+/-0.1pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C040CB81PN	Automotive	4pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C040CC81PN	Automotive	4pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C050BB81PN	Automotive	5pF	+/-0.1pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C050BB8NNW	General	5pF	+/-0.1pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C050CB81PN	Automotive	5pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C050CC81PN	Automotive	5pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C050DB81PN	Automotive	5pF	+/-0.5pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C060CB81PN	Automotive	6pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C060CC81PN	Automotive	6pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C060DB81PN	Automotive	6pF	+/-0.5pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C070BB81PN	Automotive	7pF	+/-0.1pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C070CB81PN	Automotive	7pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C070CC81PN	Automotive	7pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C070DB81PN	Automotive	7pF	+/-0.5pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C080CB81PN	Automotive	8pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C080CC81PN	Automotive	8pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C080DB81PN	Automotive	8pF	+/-0.5pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C080DC81PN	Automotive	8pF	+/-0.5pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C090BB81PN	Automotive	9pF	+/-0.1pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C090BC81PN	Automotive	9pF	+/-0.1pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C090CB81PN	Automotive	9pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C090CC81PN	Automotive	9pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C090DB81PN	Automotive	9pF	+/-0.5pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100CB81PN	Automotive	10pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100CB8NNN	General	10pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100DB81PN	Automotive	10pF	+/-0.5pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100FA81IN	Infotainment	10pF	+/-1%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100FB81IN	Infotainment	10pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100FB81PN	Automotive	10pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100FB8NNN	General	10pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100FB8NNW	General	10pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100FC81PN	Automotive	10pF	+/-1%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100GA81IN	Infotainment	10pF	+/-2%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100GB81IN	Infotainment	10pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100JA81IN	Infotainment	10pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100JB81IN	Infotainment	10pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100JB81PN	Automotive	10pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100JB8NCN	General	10pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100JB8NFN	General	10pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100JB8NNN	General	10pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100JB8NNW	General	10pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100JC81IN	Infotainment	10pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100JC81PN	Automotive	10pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100JC8NNN	General	10pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100JC8NNW	General	10pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100JE81PN	Automotive	10pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C100KB8NNW	General	10pF	+/-10%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101FA81IN	Infotainment	100pF	+/-1%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101FB81IN	Infotainment	100pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101FB81PN	Automotive	100pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101FB8NNW	General	100pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101GA81IN	Infotainment	100pF	+/-2%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101GB81IN	Infotainment	100pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101GB8NNW	General	100pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101JA81IN	Infotainment	100pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10C101JB81IN	Infotainment	100pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101JB81PN	Automotive	100pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101JB8N4N	General	100pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101JB8NCN	General	100pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101JB8NFN	General	100pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101JB8NNN	General	100pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101JB8NNW	General	100pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101JC81IN	Infotainment	100pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101JC81PN	Automotive	100pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101JC8N4N	General	100pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101JC8NNN	General	100pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101JC8NNW	General	100pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101JD81PN	Automotive	100pF	+/-5%	C0G	200Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101JE81PN	Automotive	100pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C101KB8NNW	General	100pF	+/-10%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102FA81IN	Infotainment	1nF	+/-1%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102FB81IN	Infotainment	1nF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102FB81PN	Automotive	1nF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102FB8NNW	General	1nF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102FC81PN	Automotive	1nF	+/-1%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102GA81IN	Infotainment	1nF	+/-2%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102GB81IN	Infotainment	1nF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102GB81PN	Automotive	1nF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102GB8NNW	General	1nF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102JA81IN	Infotainment	1nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102JA81PN	Automotive	1nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102JA8N4N	General	1nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102JA8NFN	General	1nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102JA8NNN	General	1nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102JA8NNW	General	1nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102JB81IN	Infotainment	1nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102JB81PJ	Automotive	1nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10C102JB81PN	Automotive	1nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102JB8NFN	General	1nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102JB8NNN	General	1nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102JB8NNW	General	1nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102JC81PE	Automotive	1nF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	ESD Protection
CL10C102JC81PN	Automotive	1nF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102JC8NNN	General	1nF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102JC8NNW	General	1nF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102JE81PN	Automotive	1nF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102JO8NNN	General	1nF	+/-5%	C0G	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C102JO8NNW	General	1nF	+/-5%	C0G	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C103FA81IN	Infotainment	10nF	+/-1%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C103JA8NNW	General	10nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C103JB81IN	Infotainment	10nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C103JB81PN	Automotive	10nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C103JBALNN	General	10nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.65mm	Features Normal
CL10C103JC81PE	Automotive	10nF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	ESD Protection
CL10C103JC81PN	Automotive	10nF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C110JB8NNN	General	11pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C110JB8NNW	General	11pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C111JB8NNN	General	110pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C111JB8NNW	General	110pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C120GB81PN	Automotive	12pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C120JB81IN	Infotainment	12pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C120JB81PN	Automotive	12pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C120JB8NFN	General	12pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C120JB8NNN	General	12pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C120JB8NNW	General	12pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C120JC81IN	Infotainment	12pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C120JC81PN	Automotive	12pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C120JC8NNN	General	12pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C120JC8NNW	General	12pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C121FA81IN	Infotainment	120pF	+/-1%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10C121FB81IN	Infotainment	120pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C121FB81PN	Automotive	120pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C121GA81IN	Infotainment	120pF	+/-2%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C121GB81IN	Infotainment	120pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C121JA81IN	Infotainment	120pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C121JB81IN	Infotainment	120pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C121JB81PN	Automotive	120pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C121JB8N4N	General	120pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C121JB8NCN	General	120pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C121JB8NFN	General	120pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C121JB8NNN	General	120pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C121JB8NNW	General	120pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C121JC81IN	Infotainment	120pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C121JC81PN	Automotive	120pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C121JC8NNW	General	120pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C122JA8NNW	General	1.2nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C122JB8N4N	General	1.2nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C122JB8NFN	General	1.2nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C122JB8NNN	General	1.2nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C122JB8NNW	General	1.2nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C130JB8NNN	General	13pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C130JB8NNW	General	13pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C131JB81PN	Automotive	130pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C140JB8NNN	General	14pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C140JB8NNW	General	14pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C150FA81IN	Infotainment	15pF	+/-1%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C150FB81IN	Infotainment	15pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C150FB81PN	Automotive	15pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C150FB8NNW	General	15pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C150GA81IN	Infotainment	15pF	+/-2%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C150GB81IN	Infotainment	15pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C150JA81IN	Infotainment	15pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C150JB81IN	Infotainment	15pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C150JB81PN	Automotive	15pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C150JB8NCN	General	15pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C150JB8NFN	General	15pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C150JB8NNN	General	15pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C150JB8NNW	General	15pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C150JC81IN	Infotainment	15pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C150JC81PN	Automotive	15pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C150JC8NNW	General	15pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C150KB8NNW	General	15pF	+/-10%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151FA81IN	Infotainment	150pF	+/-1%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151FB81IN	Infotainment	150pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151FB81PN	Automotive	150pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151GA81IN	Infotainment	150pF	+/-2%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151GB81IN	Infotainment	150pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151JA81IN	Infotainment	150pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151JB81IN	Infotainment	150pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151JB81PN	Automotive	150pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151JB8N4N	General	150pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151JB8NCN	General	150pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151JB8NFN	General	150pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151JB8NNN	General	150pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151JB8NNW	General	150pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151JC81IN	Infotainment	150pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151JC81PN	Automotive	150pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151JC8NNN	General	150pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151JC8NNW	General	150pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C151KB8N4N	General	150pF	+/-10%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C152GA8NNW	General	1.5nF	+/-2%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C152JA81IN	Infotainment	1.5nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C152JB81IN	Infotainment	1.5nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C152JB81PN	Automotive	1.5nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C152JB8NFN	General	1.5nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10C152JB8NNN	General	1.5nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C152JB8NNW	General	1.5nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C152JC81PE	Automotive	1.5nF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	ESD Protection
CL10C152JC81PN	Automotive	1.5nF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C161JB8NNN	General	160pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C161JB8NNW	General	160pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C180GC81PN	Automotive	18pF	+/-2%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C180JB81IN	Infotainment	18pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C180JB81PN	Automotive	18pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C180JB8NFN	General	18pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C180JB8NNN	General	18pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C180JB8NNW	General	18pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C180JC81IN	Infotainment	18pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C180JC81PN	Automotive	18pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C180JC8NNN	General	18pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C180JC8NNW	General	18pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C181JB81IN	Infotainment	180pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C181JB81PN	Automotive	180pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C181JB8NFN	General	180pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C181JB8NNN	General	180pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C181JB8NNW	General	180pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C181JC81IN	Infotainment	180pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C181JC81PN	Automotive	180pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C181JC8NNW	General	180pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C182JB8N4N	General	1.8nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C182JB8NFN	General	1.8nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C182JB8NNN	General	1.8nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C182JB8NNW	General	1.8nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C182JO8NNN	General	1.8nF	+/-5%	C0G	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C182JO8NNW	General	1.8nF	+/-5%	C0G	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R2BB8NNW	General	1.2pF	+/-0.1pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R2BC8NNW	General	1.2pF	+/-0.1pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R2CB81IN	Infotainment	1.2pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R2CB81PN	Automotive	1.2pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R2CB8NNW	General	1.2pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R2CC81IN	Infotainment	1.2pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R2CC81PN	Automotive	1.2pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R5BB8NNW	General	1.5pF	+/-0.1pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R5BC8NNW	General	1.5pF	+/-0.1pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R5CB81IN	Infotainment	1.5pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R5CB81PN	Automotive	1.5pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R5CC81IN	Infotainment	1.5pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R5CC81PN	Automotive	1.5pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R8BC8NNW	General	1.8pF	+/-0.1pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R8CB81IN	Infotainment	1.8pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R8CB81PN	Automotive	1.8pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R8CB8NNW	General	1.8pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R8CC81IN	Infotainment	1.8pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C1R8CC81PN	Automotive	1.8pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C200FA81IN	Infotainment	20pF	+/-1%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C200FB81IN	Infotainment	20pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C200FB81PN	Automotive	20pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C200GA81IN	Infotainment	20pF	+/-2%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C200GB81IN	Infotainment	20pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C200JA81IN	Infotainment	20pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C200JB81IN	Infotainment	20pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C200JB81PN	Automotive	20pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C200JB8NCN	General	20pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C200JB8NFN	General	20pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C200JB8NNN	General	20pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C200JB8NNW	General	20pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C200JC81PN	Automotive	20pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C201JB81PN	Automotive	200pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C201JB8NFN	General	200pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C201JB8NNN	General	200pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10C201JB8NNW	General	200pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C201JC81PN	Automotive	200pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220FA81IN	Infotainment	22pF	+/-1%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220FB81IN	Infotainment	22pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220FB8NNW	General	22pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220FC81PN	Automotive	22pF	+/-1%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220GA81IN	Infotainment	22pF	+/-2%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220GB81IN	Infotainment	22pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220GB8NNW	General	22pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220JA81IN	Infotainment	22pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220JB81IN	Infotainment	22pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220JB81PN	Automotive	22pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220JB8N4N	General	22pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220JB8NCN	General	22pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220JB8NFN	General	22pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220JB8NNN	General	22pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220JB8NNW	General	22pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220JC81IN	Infotainment	22pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220JC81PN	Automotive	22pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220JC8NNW	General	22pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C220JE81PN	Automotive	22pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221FA81IN	Infotainment	220pF	+/-1%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221FB81IN	Infotainment	220pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221FB8NNW	General	220pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221GA81IN	Infotainment	220pF	+/-2%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221GB81IN	Infotainment	220pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221JA81IN	Infotainment	220pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221JB81IN	Infotainment	220pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221JB81PN	Automotive	220pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221JB8N4N	General	220pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221JB8NCN	General	220pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221JB8NFN	General	220pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221JB8NNN	General	220pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221JB8NNW	General	220pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221JC81IN	Infotainment	220pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221JC81PN	Automotive	220pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221JC8NFN	General	220pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221JC8NNW	General	220pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221JD8NNN	General	220pF	+/-5%	C0G	200Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221JD8NNW	General	220pF	+/-5%	C0G	200Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221JE81PN	Automotive	220pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221KD8NNN	General	220pF	+/-10%	C0G	200Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C221KD8NNW	General	220pF	+/-10%	C0G	200Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C222GO8NNN	General	2.2nF	+/-2%	C0G	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C222JA8NNN	General	2.2nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C222JA8NNW	General	2.2nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C222JB81IN	Infotainment	2.2nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C222JB81PN	Automotive	2.2nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C222JB8N4N	General	2.2nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C222JB8NFN	General	2.2nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C222JB8NNN	General	2.2nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C222JB8NNW	General	2.2nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C222JC81PE	Automotive	2.2nF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	ESD Protection
CL10C222JC81PN	Automotive	2.2nF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C222JO8NNN	General	2.2nF	+/-5%	C0G	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C222JO8NNW	General	2.2nF	+/-5%	C0G	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C240JB8NCN	General	24pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C240JB8NNW	General	24pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C241JB8NNN	General	240pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C241JB8NNW	General	240pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C250JB8NNN	General	25pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C250JB8NNW	General	25pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C270JB81IN	Infotainment	27pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C270JB81PN	Automotive	27pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C270JB8N4N	General	27pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10C270JB8NCN	General	27pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C270JB8NFN	General	27pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C270JB8NNN	General	27pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C270JB8NNW	General	27pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C270JC81IN	Infotainment	27pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C270JC81PN	Automotive	27pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C270JC8NNW	General	27pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C271FB81PN	Automotive	270pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C271JB81IN	Infotainment	270pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C271JB81PN	Automotive	270pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C271JB8NFN	General	270pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C271JB8NNN	General	270pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C271JB8NNW	General	270pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C271JC81PN	Automotive	270pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C271JC8NNN	General	270pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C271JC8NNW	General	270pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C272JB81IN	Infotainment	2.7nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C272JB8NFN	General	2.7nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C272JB8NNN	General	2.7nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C272JB8NNW	General	2.7nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C2R2BB8NNW	General	2.2pF	+/-0.1pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C2R2BC8NNW	General	2.2pF	+/-0.1pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C2R2CB81IN	Infotainment	2.2pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C2R2CB81PN	Automotive	2.2pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C2R2CB8NNW	General	2.2pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C2R2CC81IN	Infotainment	2.2pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C2R2CC81PN	Automotive	2.2pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C2R7CB81IN	Infotainment	2.7pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C2R7CB81PN	Automotive	2.7pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C2R7CB8NNW	General	2.7pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C2R7CC81IN	Infotainment	2.7pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C2R7CC81PN	Automotive	2.7pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C2R7CC8NNW	General	2.7pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C300JB81PN	Automotive	30pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C300JB8NCN	General	30pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C300JB8NNW	General	30pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C301JB81PN	Automotive	300pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C330FA81IN	Infotainment	33pF	+/-1%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C330FB81IN	Infotainment	33pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C330FB81PN	Automotive	33pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C330FC81PN	Automotive	33pF	+/-1%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C330GA81IN	Infotainment	33pF	+/-2%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C330GB81IN	Infotainment	33pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C330JA81IN	Infotainment	33pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C330JB81IN	Infotainment	33pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C330JB81PN	Automotive	33pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C330JB8N4N	General	33pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C330JB8NFN	General	33pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C330JB8NNN	General	33pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C330JB8NNW	General	33pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C330JC81IN	Infotainment	33pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C330JC81PN	Automotive	33pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C330JC8NNW	General	33pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C330JE81PN	Automotive	33pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C331FB8NNW	General	330pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C331JA81IN	Infotainment	330pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C331JB81IN	Infotainment	330pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C331JB81PN	Automotive	330pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C331JB8N4N	General	330pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C331JB8NCN	General	330pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C331JB8NFN	General	330pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C331JB8NNN	General	330pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C331JB8NNW	General	330pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C331JC81IN	Infotainment	330pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C331JC81PN	Automotive	330pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10C331JC8NNN	General	330pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C331JC8NNW	General	330pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C331JE81PN	Automotive	330pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C331KB8N4N	General	330pF	+/-10%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C332JA8NNN	General	3.3nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C332JA8NNW	General	3.3nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C332JB81PN	Automotive	3.3nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C332JB8N4N	General	3.3nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C332JB8NFN	General	3.3nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C332JB8NNN	General	3.3nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C332JB8NNW	General	3.3nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C332JC81PE	Automotive	3.3nF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	ESD Protection
CL10C332JC81PN	Automotive	3.3nF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C361JB8NNN	General	360pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C361JB8NNW	General	360pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C390FA81IN	Infotainment	39pF	+/-1%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C390FB81PN	Automotive	39pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C390FC81PN	Automotive	39pF	+/-1%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C390GB81PN	Automotive	39pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C390JA81IN	Infotainment	39pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C390JB81IN	Infotainment	39pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C390JB81PN	Automotive	39pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C390JB8NCN	General	39pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C390JB8NNW	General	39pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C390JC81IN	Infotainment	39pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C390JC81PN	Automotive	39pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C390JC8NNN	General	39pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C390JC8NNW	General	39pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C391JA81IN	Infotainment	390pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C391JB81IN	Infotainment	390pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C391JB81PN	Automotive	390pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C391JB8N4N	General	390pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C391JB8NFN	General	390pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C391JB8NNW	General	390pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C391JC81IN	Infotainment	390pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C391JE81PN	Automotive	390pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C392JA8NNN	General	3.9nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C392JA8NNW	General	3.9nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C392JC8NNN	General	3.9nF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C392JC8NNW	General	3.9nF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C3R3CB81IN	Infotainment	3.3pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C3R3CB81PN	Automotive	3.3pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C3R3CB8NNW	General	3.3pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C3R3CC81IN	Infotainment	3.3pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C3R3CC81PN	Automotive	3.3pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C3R3CC8NNW	General	3.3pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C3R9BB8NNW	General	3.9pF	+/-0.1pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C3R9CB81IN	Infotainment	3.9pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C3R9CB81PN	Automotive	3.9pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C3R9CB8NNW	General	3.9pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C3R9CC81IN	Infotainment	3.9pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C3R9CC81PN	Automotive	3.9pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C3R9CC8NNW	General	3.9pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C3R9DB81PN	Automotive	3.9pF	+/-0.5pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C3R9DC81PN	Automotive	3.9pF	+/-0.5pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C430JB8NNN	General	43pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C430JB8NNW	General	43pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C431JB8NFN	General	430pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C431JB8NNN	General	430pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C431JB8NNW	General	430pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470FA81IN	Infotainment	47pF	+/-1%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470FB81IN	Infotainment	47pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470FB81PN	Automotive	47pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470FB8NNW	General	47pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470FC81PN	Automotive	47pF	+/-1%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10C470GA81IN	Infotainment	47pF	+/-2%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470GB81IN	Infotainment	47pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470JA81IN	Infotainment	47pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470JB81IN	Infotainment	47pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470JB81PN	Automotive	47pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470JB8NCN	General	47pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470JB8NFN	General	47pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470JB8NNN	General	47pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470JB8NNW	General	47pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470JC81IN	Infotainment	47pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470JC81PN	Automotive	47pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470JC8NNN	General	47pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470JC8NNW	General	47pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470JE81PN	Automotive	47pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470JO81PN	Automotive	47pF	+/-5%	C0G	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C470KB8NNW	General	47pF	+/-10%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471FA81IN	Infotainment	470pF	+/-1%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471FB81IN	Infotainment	470pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471FB81PN	Automotive	470pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471FB8NNW	General	470pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471FC81PN	Automotive	470pF	+/-1%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471GA81IN	Infotainment	470pF	+/-2%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471GB81IN	Infotainment	470pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471GB81PN	Automotive	470pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471GC81PN	Automotive	470pF	+/-2%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471JA81IN	Infotainment	470pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471JB81IN	Infotainment	470pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471JB81PN	Automotive	470pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471JB8N4N	General	470pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471JB8NCN	General	470pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471JB8NFN	General	470pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471JB8NNN	General	470pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471JB8NNW	General	470pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471JC81IN	Infotainment	470pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471JC81PN	Automotive	470pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471JC8NFN	General	470pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471JC8NNN	General	470pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471JC8NNW	General	470pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471JE81PN	Automotive	470pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471JE8NFN	General	470pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471JE8NNN	General	470pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C471JE8NNW	General	470pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C472JA81IN	Infotainment	4.7nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C472JA8NNN	General	4.7nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C472JA8NNW	General	4.7nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C472JB8NNN	General	4.7nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C472JB8NNW	General	4.7nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C472JC8N4N	General	4.7nF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C472JC8NNW	General	4.7nF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C4R7BB81PN	Automotive	4.7pF	+/-0.1pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C4R7BB8NNN	General	4.7pF	+/-0.1pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C4R7BB8NNW	General	4.7pF	+/-0.1pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C4R7BC81PN	Automotive	4.7pF	+/-0.1pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C4R7CB81IN	Infotainment	4.7pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C4R7CB81PN	Automotive	4.7pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C4R7CB8NNW	General	4.7pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C4R7CC81IN	Infotainment	4.7pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C4R7CC81PN	Automotive	4.7pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C4R7CC8NNW	General	4.7pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C500JC81PN	Automotive	50pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C502JCALNN	General	5nF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.65mm	Features Normal
CL10C510JB8NNN	General	51pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C510JB8NNW	General	51pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C511FB81PN	Automotive	510pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C511GB81PN	Automotive	510pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10C511JB81PN	Automotive	510pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C511JB8NNN	General	510pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C511JB8NNW	General	510pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C560JB81IN	Infotainment	56pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C560JB81PN	Automotive	56pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C560JB8NFN	General	56pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C560JB8NNN	General	56pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C560JB8NNW	General	56pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C560JC81IN	Infotainment	56pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C560JC81PN	Automotive	56pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C560JC8NNW	General	56pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C560JE81PN	Automotive	56pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C561JA8NNN	General	560pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C561JA8NNW	General	560pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C561JB81PN	Automotive	560pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C561JB8N4N	General	560pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C561JB8NFN	General	560pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C561JB8NNN	General	560pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C561JB8NNW	General	560pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C561JE81PN	Automotive	560pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C562JA81IN	Infotainment	5.6nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C562JB81IN	Infotainment	5.6nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C562JB8NNN	General	5.6nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C562JB8NNW	General	5.6nF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C5R1DB81PN	Automotive	5.1pF	+/-0.5pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C5R6BC81PN	Automotive	5.6pF	+/-0.1pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C5R6CB81IN	Infotainment	5.6pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C5R6CB81PN	Automotive	5.6pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C5R6CB8NNW	General	5.6pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C5R6CC81IN	Infotainment	5.6pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C5R6CC81PN	Automotive	5.6pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C5R6CC8NNW	General	5.6pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C5R6DB81PN	Automotive	5.6pF	+/-0.5pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C620FB81PN	Automotive	62pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C620JB81PN	Automotive	62pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C620JB8NNN	General	62pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C620JB8NNW	General	62pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C620JC81PN	Automotive	62pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680FA81IN	Infotainment	68pF	+/-1%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680FB81IN	Infotainment	68pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680FC81PN	Automotive	68pF	+/-1%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680GA81IN	Infotainment	68pF	+/-2%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680GB81IN	Infotainment	68pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680JA81IN	Infotainment	68pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680JB81IN	Infotainment	68pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680JB81PN	Automotive	68pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680JB8N4N	General	68pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680JB8NCN	General	68pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680JB8NFN	General	68pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680JB8NNN	General	68pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680JB8NNW	General	68pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680JC81IN	Infotainment	68pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680JC81PN	Automotive	68pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680JC8NNN	General	68pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680JC8NNW	General	68pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C680JE81PN	Automotive	68pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C681FA81IN	Infotainment	680pF	+/-1%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C681FB81IN	Infotainment	680pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C681FB81PN	Automotive	680pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C681GA81IN	Infotainment	680pF	+/-2%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C681GB81IN	Infotainment	680pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C681GB81PN	Automotive	680pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C681JA81IN	Infotainment	680pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C681JA8NNN	General	680pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C681JA8NNW	General	680pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10C681JB81IN	Infotainment	680pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C681JB81PN	Automotive	680pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C681JB8N4N	General	680pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C681JB8NFN	General	680pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C681JB8NNN	General	680pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C681JB8NNW	General	680pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C681JC81IN	Infotainment	680pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C681JC81PN	Automotive	680pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C681JE81PN	Automotive	680pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C682JA8N4N	General	6.8nF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C6R2CB81PN	Automotive	6.2pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C6R2CB8NNW	General	6.2pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C6R8BB81PN	Automotive	6.8pF	+/-0.1pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C6R8CB81IN	Infotainment	6.8pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C6R8CB81PN	Automotive	6.8pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C6R8CB8NNW	General	6.8pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C6R8CC81IN	Infotainment	6.8pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C6R8CC81PN	Automotive	6.8pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C6R8CC8NNW	General	6.8pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C6R8DB81IN	Infotainment	6.8pF	+/-0.5pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C6R8DB81PN	Automotive	6.8pF	+/-0.5pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C6R8DC81IN	Infotainment	6.8pF	+/-0.5pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C6R8DC81PN	Automotive	6.8pF	+/-0.5pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C750JB81PN	Automotive	75pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C751JB81PN	Automotive	750pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C751JB8NNN	General	750pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C751JB8NNW	General	750pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C7R5BB81PN	Automotive	7.5pF	+/-0.1pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C7R5CB81PN	Automotive	7.5pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C7R5DB81PN	Automotive	7.5pF	+/-0.5pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C820FA81IN	Infotainment	82pF	+/-1%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C820FB81IN	Infotainment	82pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C820FC81PN	Automotive	82pF	+/-1%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C820GA81IN	Infotainment	82pF	+/-2%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C820GB81IN	Infotainment	82pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C820GB8NNW	General	82pF	+/-2%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C820JA81IN	Infotainment	82pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C820JB81IN	Infotainment	82pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C820JB81PN	Automotive	82pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C820JB8NFN	General	82pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C820JB8NNW	General	82pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C820JC81IN	Infotainment	82pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C820JC81PN	Automotive	82pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C820JC8NNW	General	82pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C820JE81PN	Automotive	82pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C821FB81PN	Automotive	820pF	+/-1%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C821JA81IN	Infotainment	820pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C821JA8NNN	General	820pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C821JA8NNW	General	820pF	+/-5%	C0G	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C821JB81IN	Infotainment	820pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C821JB81PN	Automotive	820pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C821JB8N4N	General	820pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C821JB8NFN	General	820pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C821JB8NNW	General	820pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C821JC81IN	Infotainment	820pF	+/-5%	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C821JE81PN	Automotive	820pF	+/-5%	C0G	250Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C8R2BB81PN	Automotive	8.2pF	+/-0.1pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C8R2CB81IN	Infotainment	8.2pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C8R2CB81PN	Automotive	8.2pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C8R2CB8NNW	General	8.2pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C8R2CC81IN	Infotainment	8.2pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C8R2CC8NNW	General	8.2pF	+/-0.25pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C8R2DB81PN	Automotive	8.2pF	+/-0.5pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C8R2DC81PN	Automotive	8.2pF	+/-0.5pF	C0G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C8R5DB81PN	Automotive	8.5pF	+/-0.5pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10C910JB8NCN	General	91pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C910JB8NNN	General	91pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C910JB8NNW	General	91pF	+/-5%	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10C9R4CB81PN	Automotive	9.4pF	+/-0.25pF	C0G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10D103KB86PJ	Automotive	10nF	+/-10%	X8R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10D103KB86PN	Automotive	10nF	+/-10%	X8R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10D103KC86PJ	Automotive	10nF	+/-10%	X8R	100Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10D103KC86PN	Automotive	10nF	+/-10%	X8R	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10D104KB86PJ	Automotive	100nF	+/-10%	X8R	50Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10D104KB86PN	Automotive	100nF	+/-10%	X8R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10D473KB86PN	Automotive	47nF	+/-10%	X8R	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10D473KC86PJ	Automotive	47nF	+/-10%	X8R	100Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10E102KB8WPN	Automotive	1nF	+/-10%	X8L	50Vdc	0603inch_1608mm	0.9mm	Open
CL10E103KB8WPN	Automotive	10nF	+/-10%	X8L	50Vdc	0603inch_1608mm	0.9mm	Open
CL10E104KA8VPN	Automotive	100nF	+/-10%	X8L	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10E104KB8VPN	Automotive	100nF	+/-10%	X8L	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10E104KC8VPN	Automotive	100nF	+/-10%	X8L	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10E105KB9VPJ	Automotive	1uF	+/-10%	X8L	50Vdc	0603inch_1608mm	1mm	Soft Termination
CL10E105KB9VPN	Automotive	1uF	+/-10%	X8L	50Vdc	0603inch_1608mm	1mm	Features Normal
CL10E154KO8VPN	Automotive	150nF	+/-10%	X8L	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10E222KB8WPN	Automotive	2.2nF	+/-10%	X8L	50Vdc	0603inch_1608mm	0.9mm	Open
CL10E224KA84PN	Automotive	220nF	+/-10%	X8L	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10E224KB8VPN	Automotive	220nF	+/-10%	X8L	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10E224KO8VPN	Automotive	220nF	+/-10%	X8L	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10E332KA8WPN	Automotive	3.3nF	+/-10%	X8L	25Vdc	0603inch_1608mm	0.9mm	Open
CL10E472KB8WPN	Automotive	4.7nF	+/-10%	X8L	50Vdc	0603inch_1608mm	0.9mm	Open
CL10E475KQ96PN	Automotive	4.7uF	+/-10%	X8L	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10F103ZB8NNN	General	10nF	-20/+80%	Y5V	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10F104ZA8NNN	General	100nF	-20/+80%	Y5V	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10F104ZB8NNN	General	100nF	-20/+80%	Y5V	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10F104ZO8NNN	General	100nF	-20/+80%	Y5V	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10F154ZA8NNN	General	150nF	-20/+80%	Y5V	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10F223ZB8NNN	General	22nF	-20/+80%	Y5V	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10F225ZP8NNN	General	2.2uF	-20/+80%	Y5V	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10F225ZQ8NNN	General	2.2uF	-20/+80%	Y5V	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10F333ZB8NNN	General	33nF	-20/+80%	Y5V	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10F334ZA8NNN	General	330nF	-20/+80%	Y5V	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10F334ZO8NNN	General	330nF	-20/+80%	Y5V	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10F393ZB8NNN	General	39nF	-20/+80%	Y5V	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10F474ZA8NNN	General	470nF	-20/+80%	Y5V	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10F683ZB8NNN	General	68nF	-20/+80%	Y5V	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G010CB81PN	Automotive	1pF	+/-0.25pF	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G100JB81PN	Automotive	10pF	+/-5%	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G100JC81PN	Automotive	10pF	+/-5%	X8G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G101JB81PN	Automotive	100pF	+/-5%	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G101JC81PN	Automotive	100pF	+/-5%	X8G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G102JC81PN	Automotive	1nF	+/-5%	X8G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G150JB81PN	Automotive	15pF	+/-5%	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G150JC81PN	Automotive	15pF	+/-5%	X8G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G151JB81PN	Automotive	150pF	+/-5%	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G151JC81PN	Automotive	150pF	+/-5%	X8G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G1R5CB81PN	Automotive	1.5pF	+/-0.25pF	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G220JB81PN	Automotive	22pF	+/-5%	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G220JC81PN	Automotive	22pF	+/-5%	X8G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G221JB81PN	Automotive	220pF	+/-5%	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G221JC81PN	Automotive	220pF	+/-5%	X8G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G2R2CB81PN	Automotive	2.2pF	+/-0.25pF	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G330JB81PN	Automotive	33pF	+/-5%	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G330JC81PN	Automotive	33pF	+/-5%	X8G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G331JB81PN	Automotive	330pF	+/-5%	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G331JC81PN	Automotive	330pF	+/-5%	X8G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G3R3CB81PN	Automotive	3.3pF	+/-0.25pF	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G470JB81PN	Automotive	47pF	+/-5%	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G470JC81PN	Automotive	47pF	+/-5%	X8G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G471JB81PN	Automotive	470pF	+/-5%	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10G471JC81PN	Automotive	470pF	+/-5%	X8G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G4R7CB81PN	Automotive	4.7pF	+/-0.25pF	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G680JB81PN	Automotive	68pF	+/-5%	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G680JC81PN	Automotive	68pF	+/-5%	X8G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G681JB81PN	Automotive	680pF	+/-5%	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G681JC81PN	Automotive	680pF	+/-5%	X8G	100Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10G6R8CB81PN	Automotive	6.8pF	+/-0.25pF	X8G	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10J104KA8NNN	General	100nF	+/-10%	JIS-B	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10J104KO8NNN	General	100nF	+/-10%	JIS-B	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10J105KO8N3N	General	1uF	+/-10%	JIS-B	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10J105KP8N3N	General	1uF	+/-10%	JIS-B	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10J106MQ8N3N	General	10uF	+/-20%	JIS-B	6.3Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10J225KO8N3N	General	2.2uF	+/-10%	JIS-B	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10J225KP8N3N	General	2.2uF	+/-10%	JIS-B	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10J225KQ8N3N	General	2.2uF	+/-10%	JIS-B	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10J475KP8N3N	General	4.7uF	+/-10%	JIS-B	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10J475KQ8N3N	General	4.7uF	+/-10%	JIS-B	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10J475KQ8NNN	General	4.7uF	+/-10%	JIS-B	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10K106MO8NRN	General	10uF	+/-20%	X7R(S)	16Vdc	0603inch_1608mm	1mm	Features Normal
CL10K106MP8NRW	General	10uF	+/-20%	X7R(S)	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10K106MQ8NRW	General	10uF	+/-20%	X7R(S)	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10M105KB9VPN	Automotive	1uF	+/-10%	X8M	50Vdc	0603inch_1608mm	1mm	Features Normal
CL10M475KQ96PN	Automotive	4.7uF	+/-10%	X8M	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10X105KA81IN	Infotainment	1uF	+/-10%	X6S	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X105KA8NNW	General	1uF	+/-10%	X6S	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X105KB8NNN	General	1uF	+/-10%	X6S	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X105KB8NNW	General	1uF	+/-10%	X6S	50Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X105KL81IN	Infotainment	1uF	+/-10%	X6S	35Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X105KO81IN	Infotainment	1uF	+/-10%	X6S	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X105KO8NNN	General	1uF	+/-10%	X6S	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X105KO8NNW	General	1uF	+/-10%	X6S	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X105KQ81IN	Infotainment	1uF	+/-10%	X6S	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X105KR81IN	Infotainment	1uF	+/-10%	X6S	4Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X105MA81IN	Infotainment	1uF	+/-20%	X6S	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X105ML81IN	Infotainment	1uF	+/-20%	X6S	35Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X105MO81IN	Infotainment	1uF	+/-20%	X6S	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X105MP81IN	Infotainment	1uF	+/-20%	X6S	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X105MP8NRW	General	1uF	+/-20%	X6S	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10X105MQ81IN	Infotainment	1uF	+/-20%	X6S	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X105MQ8NNW	General	1uF	+/-20%	X6S	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X105MR8NNW	General	1uF	+/-20%	X6S	4Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X106KR8NNN	General	10uF	+/-10%	X6S	4Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X106KR8NNW	General	10uF	+/-10%	X6S	4Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X106MO8NRN	General	10uF	+/-20%	X6S	16Vdc	0603inch_1608mm	1mm	Features Normal
CL10X106MO8NRW	General	10uF	+/-20%	X6S	16Vdc	0603inch_1608mm	1mm	Features Normal
CL10X106MO91IN	Infotainment	10uF	+/-20%	X6S	16Vdc	0603inch_1608mm	1mm	Features Normal
CL10X106MP8NFR	General	10uF	+/-20%	X6S	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10X106MP8NRN	General	10uF	+/-20%	X6S	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10X106MP8NRW	General	10uF	+/-20%	X6S	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10X106MP91IN	Infotainment	10uF	+/-20%	X6S	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10X106MQ8NNN	General	10uF	+/-20%	X6S	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X106MQ8NNW	General	10uF	+/-20%	X6S	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X106MQ8NRW	General	10uF	+/-20%	X6S	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10X106MQ91IN	Infotainment	10uF	+/-20%	X6S	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10X106MR8NNN	General	10uF	+/-20%	X6S	4Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X106MR8NNW	General	10uF	+/-20%	X6S	4Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X106MR91IN	Infotainment	10uF	+/-20%	X6S	4Vdc	0603inch_1608mm	1mm	Features Normal
CL10X106MS8NNW	General	10uF	+/-20%	X6S	2.5Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X225KA8NRW	General	2.2uF	+/-10%	X6S	25Vdc	0603inch_1608mm	1mm	Features Normal
CL10X225KA91IN	Infotainment	2.2uF	+/-10%	X6S	25Vdc	0603inch_1608mm	1mm	Features Normal
CL10X225KL8NRN	General	2.2uF	+/-10%	X6S	35Vdc	0603inch_1608mm	1mm	Features Normal
CL10X225KL8NRW	General	2.2uF	+/-10%	X6S	35Vdc	0603inch_1608mm	1mm	Features Normal
CL10X225KL91IN	Infotainment	2.2uF	+/-10%	X6S	35Vdc	0603inch_1608mm	1mm	Features Normal
CL10X225KO81IN	Infotainment	2.2uF	+/-10%	X6S	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X225KO8NRW	General	2.2uF	+/-10%	X6S	16Vdc	0603inch_1608mm	1mm	Features Normal

CL10X225KO91IN	Infotainment	2.2uF	+/-10%	X6S	16Vdc	0603inch_1608mm	1mm	Features Normal
CL10X225KP81IN	Infotainment	2.2uF	+/-10%	X6S	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X225KP8NNN	General	2.2uF	+/-10%	X6S	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X225KP8NNW	General	2.2uF	+/-10%	X6S	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X225KP91IN	Infotainment	2.2uF	+/-10%	X6S	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10X225KQ81IN	Infotainment	2.2uF	+/-10%	X6S	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X225KQ91IN	Infotainment	2.2uF	+/-10%	X6S	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10X225KR81IN	Infotainment	2.2uF	+/-10%	X6S	4Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X225KR91IN	Infotainment	2.2uF	+/-10%	X6S	4Vdc	0603inch_1608mm	1mm	Features Normal
CL10X225MO81IN	Infotainment	2.2uF	+/-20%	X6S	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X225MP81IN	Infotainment	2.2uF	+/-20%	X6S	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X225MP8NRW	General	2.2uF	+/-20%	X6S	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10X225MQ81IN	Infotainment	2.2uF	+/-20%	X6S	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X225MR81IN	Infotainment	2.2uF	+/-20%	X6S	4Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X225MR8NNW	General	2.2uF	+/-20%	X6S	4Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X226MQ8QRN	General	22uF	+/-20%	X6S	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10X226MQ8QRW	General	22uF	+/-20%	X6S	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10X226MQ91IN	Infotainment	22uF	+/-20%	X6S	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10X226MQEURN	General	22uF	+/-20%	X6S	6.3Vdc	0603inch_1608mm	1.2mm	ANSC-B(Low Acoustic)
CL10X226MR8NUN	General	22uF	+/-20%	X6S	4Vdc	0603inch_1608mm	1.05mm	Features Normal
CL10X226MR8NUW	General	22uF	+/-20%	X6S	4Vdc	0603inch_1608mm	1.05mm	Features Normal
CL10X226MR8QRN	General	22uF	+/-20%	X6S	4Vdc	0603inch_1608mm	1mm	Features Normal
CL10X226MR8QRW	General	22uF	+/-20%	X6S	4Vdc	0603inch_1608mm	1mm	Features Normal
CL10X226MR91IN	Infotainment	22uF	+/-20%	X6S	4Vdc	0603inch_1608mm	1mm	Features Normal
CL10X474KA8NNW	General	470nF	+/-10%	X6S	25Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X474KO8NNW	General	470nF	+/-10%	X6S	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X475KA8IRN	General	4.7uF	+/-10%	X6S	25Vdc	0603inch_1608mm	1mm	Features Normal
CL10X475KA8NQN	General	4.7uF	+/-10%	X6S	25Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10X475KA8NRN	General	4.7uF	+/-10%	X6S	25Vdc	0603inch_1608mm	1mm	Features Normal
CL10X475KA8NRW	General	4.7uF	+/-10%	X6S	25Vdc	0603inch_1608mm	1mm	Features Normal
CL10X475KA91IN	Infotainment	4.7uF	+/-10%	X6S	25Vdc	0603inch_1608mm	1mm	Features Normal
CL10X475KO8NFQ	General	4.7uF	+/-10%	X6S	16Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10X475KO8NQN	General	4.7uF	+/-10%	X6S	16Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10X475KO8NQW	General	4.7uF	+/-10%	X6S	16Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10X475KO8NRN	General	4.7uF	+/-10%	X6S	16Vdc	0603inch_1608mm	1mm	Features Normal
CL10X475KO8NRW	General	4.7uF	+/-10%	X6S	16Vdc	0603inch_1608mm	1mm	Features Normal
CL10X475KO91IN	Infotainment	4.7uF	+/-10%	X6S	16Vdc	0603inch_1608mm	1mm	Features Normal
CL10X475KOQ1IN	Infotainment	4.7uF	+/-10%	X6S	16Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10X475KP81IN	Infotainment	4.7uF	+/-10%	X6S	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X475KP8NRW	General	4.7uF	+/-10%	X6S	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10X475KP91IN	Infotainment	4.7uF	+/-10%	X6S	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10X475KPQ1IN	Infotainment	4.7uF	+/-10%	X6S	10Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10X475KQ81IN	Infotainment	4.7uF	+/-10%	X6S	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X475KQ8NNN	General	4.7uF	+/-10%	X6S	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X475KQ8NNW	General	4.7uF	+/-10%	X6S	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X475KQ8NRW	General	4.7uF	+/-10%	X6S	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10X475KQ91IN	Infotainment	4.7uF	+/-10%	X6S	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10X475KQQ1IN	Infotainment	4.7uF	+/-10%	X6S	6.3Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10X475KR81IN	Infotainment	4.7uF	+/-10%	X6S	4Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X475KR8NNW	General	4.7uF	+/-10%	X6S	4Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X475KR91IN	Infotainment	4.7uF	+/-10%	X6S	4Vdc	0603inch_1608mm	1mm	Features Normal
CL10X475MOQ1IN	Infotainment	4.7uF	+/-20%	X6S	16Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10X475MP81IN	Infotainment	4.7uF	+/-20%	X6S	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X475MPQ1IN	Infotainment	4.7uF	+/-20%	X6S	10Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10X475MQ81IN	Infotainment	4.7uF	+/-20%	X6S	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X475MQ8NNN	General	4.7uF	+/-20%	X6S	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X475MQ8NNW	General	4.7uF	+/-20%	X6S	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X475MQQ1IN	Infotainment	4.7uF	+/-20%	X6S	6.3Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10X475MR81IN	Infotainment	4.7uF	+/-20%	X6S	4Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X475MS8NNW	General	4.7uF	+/-20%	X6S	2.5Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10X476MR8I3W	General	47uF	+/-20%	X6S	4Vdc	0603inch_1608mm	1mm	Features Normal
CL10X476MR8NRW	General	47uF	+/-20%	X6S	4Vdc	0603inch_1608mm	1mm	Features Normal
CL10X476MS8I3W	General	47uF	+/-20%	X6S	2.5Vdc	0603inch_1608mm	1mm	Features Normal
CL10X476MS8NRW	General	47uF	+/-20%	X6S	2.5Vdc	0603inch_1608mm	1mm	Features Normal
CL10X684KA8NNW	General	680nF	+/-10%	X6S	25Vdc	0603inch_1608mm	0.9mm	Features Normal

CL10X684KO8NNW	General	680nF	+/-10%	X6S	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10Y105KO8NNW	General	1uF	+/-10%	X7S	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10Y105KO8VPN	Automotive	1uF	+/-10%	X7S	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10Y105KP8NNW	General	1uF	+/-10%	X7S	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10Y105KQ8NNW	General	1uF	+/-10%	X7S	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10Y106MQ8NFR	General	10uF	+/-20%	X7S	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10Y155KP84PN	Automotive	1.5uF	+/-10%	X7S	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10Y225KA8NRW	General	2.2uF	+/-10%	X7S	25Vdc	0603inch_1608mm	1mm	Features Normal
CL10Y225KA96PJ	Automotive	2.2uF	+/-10%	X7S	25Vdc	0603inch_1608mm	1mm	Soft Termination
CL10Y225KA96PN	Automotive	2.2uF	+/-10%	X7S	25Vdc	0603inch_1608mm	1mm	Features Normal
CL10Y225KO96PJ	Automotive	2.2uF	+/-10%	X7S	16Vdc	0603inch_1608mm	1mm	Soft Termination
CL10Y225KO96PN	Automotive	2.2uF	+/-10%	X7S	16Vdc	0603inch_1608mm	1mm	Features Normal
CL10Y225KP84PN	Automotive	2.2uF	+/-10%	X7S	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10Y225KP96PJ	Automotive	2.2uF	+/-10%	X7S	10Vdc	0603inch_1608mm	1mm	Soft Termination
CL10Y225KP96PN	Automotive	2.2uF	+/-10%	X7S	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10Y225KQ84PN	Automotive	2.2uF	+/-10%	X7S	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10Y225KQ86PN	Automotive	2.2uF	+/-10%	X7S	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10Y225KQ8VPJ	Automotive	2.2uF	+/-10%	X7S	6.3Vdc	0603inch_1608mm	0.9mm	Soft Termination
CL10Y225KQ8VPN	Automotive	2.2uF	+/-10%	X7S	6.3Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10Y225KQ96PJ	Automotive	2.2uF	+/-10%	X7S	6.3Vdc	0603inch_1608mm	1mm	Soft Termination
CL10Y225KQ96PN	Automotive	2.2uF	+/-10%	X7S	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10Y225MO96PN	Automotive	2.2uF	+/-20%	X7S	16Vdc	0603inch_1608mm	1mm	Features Normal
CL10Y225MR5NJN	General	2.2uF	+/-20%	X7S	4Vdc	0603inch_1608mm	0.55mm	8T(Low ESL)
CL10Y335KQ96PJ	Automotive	3.3uF	+/-10%	X7S	6.3Vdc	0603inch_1608mm	1mm	Soft Termination
CL10Y335MQ96PN	Automotive	3.3uF	+/-20%	X7S	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10Y475KO8N4R	General	4.7uF	+/-10%	X7S	16Vdc	0603inch_1608mm	1mm	Features Normal
CL10Y475KO8NRW	General	4.7uF	+/-10%	X7S	16Vdc	0603inch_1608mm	1mm	Features Normal
CL10Y475KO96PJ	Automotive	4.7uF	+/-10%	X7S	16Vdc	0603inch_1608mm	1mm	Soft Termination
CL10Y475KO96PN	Automotive	4.7uF	+/-10%	X7S	16Vdc	0603inch_1608mm	1mm	Features Normal
CL10Y475KP8N4R	General	4.7uF	+/-10%	X7S	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10Y475KP96PJ	Automotive	4.7uF	+/-10%	X7S	10Vdc	0603inch_1608mm	1mm	Soft Termination
CL10Y475KP96PN	Automotive	4.7uF	+/-10%	X7S	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10Y475KQ96PJ	Automotive	4.7uF	+/-10%	X7S	6.3Vdc	0603inch_1608mm	1mm	Soft Termination
CL10Y475KQ96PN	Automotive	4.7uF	+/-10%	X7S	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10Y684KO8NNW	General	680nF	+/-10%	X7S	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10Y684KO8VPN	Automotive	680nF	+/-10%	X7S	16Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10Z105KP8NNW	General	1uF	+/-10%	X7T	10Vdc	0603inch_1608mm	0.9mm	Features Normal
CL10Z106MP8N4R	General	10uF	+/-20%	X7T	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10Z106MP8NRW	General	10uF	+/-20%	X7T	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10Z106MQ8N4R	General	10uF	+/-20%	X7T	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10Z106MQ8NRW	General	10uF	+/-20%	X7T	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10Z106MQ9VPJ	Automotive	10uF	+/-20%	X7T	6.3Vdc	0603inch_1608mm	1mm	Soft Termination
CL10Z106MQ9VPN	Automotive	10uF	+/-20%	X7T	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10Z106MR9VPJ	Automotive	10uF	+/-20%	X7T	4Vdc	0603inch_1608mm	1mm	Soft Termination
CL10Z106MR9VPN	Automotive	10uF	+/-20%	X7T	4Vdc	0603inch_1608mm	1mm	Features Normal
CL10Z226MR96PN	Automotive	22uF	+/-20%	X7T	4Vdc	0603inch_1608mm	1mm	Features Normal
CL10Z226MS96PN	Automotive	22uF	+/-20%	X7T	2.5Vdc	0603inch_1608mm	1mm	Features Normal
CL10Z475KP96PN	Automotive	4.7uF	+/-10%	X7T	10Vdc	0603inch_1608mm	1mm	Features Normal
CL10Z475KQ8NQW	General	4.7uF	+/-10%	X7T	6.3Vdc	0603inch_1608mm	0.95mm	Features Normal
CL10Z475KQ96PJ	Automotive	4.7uF	+/-10%	X7T	6.3Vdc	0603inch_1608mm	1mm	Soft Termination
CL10Z475KQ96PN	Automotive	4.7uF	+/-10%	X7T	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10Z475MQ96PJ	Automotive	4.7uF	+/-20%	X7T	6.3Vdc	0603inch_1608mm	1mm	Soft Termination
CL10Z475MQ96PN	Automotive	4.7uF	+/-20%	X7T	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10Z475MQ9VPN	Automotive	4.7uF	+/-20%	X7T	6.3Vdc	0603inch_1608mm	1mm	Features Normal
CL10Z476MS8NRW	General	47uF	+/-20%	X7T	2.5Vdc	0603inch_1608mm	1mm	Features Normal
CL19A156MRANWN	General	15uF	+/-20%	X5R	4Vdc	05035inch_1209mm	0.65mm	3T(Low ESL)
CL19A226MR3NWU	General	22uF	+/-20%	X5R	4Vdc	05035inch_1209mm	0.55mm	3T(Low ESL)
CL19A226MR5NWU	General	22uF	+/-20%	X5R	4Vdc	05035inch_1209mm	0.65mm	3T(Low ESL)
CL19A226MR7IWN	General	22uF	+/-20%	X5R	4Vdc	05035inch_1209mm	0.8mm	3T(Low ESL)
CL19A226MR7IWW	General	22uF	+/-20%	X5R	4Vdc	05035inch_1209mm	0.8mm	3T(Low ESL)
CL19A226MR7NWN	General	22uF	+/-20%	X5R	4Vdc	05035inch_1209mm	0.8mm	3T(Low ESL)
CL19A226MRANWN	General	22uF	+/-20%	X5R	4Vdc	05035inch_1209mm	0.65mm	3T(Low ESL)
CL19X226MS7NWN	General	22uF	+/-20%	X6S	2.5Vdc	05035inch_1209mm	0.8mm	3T(Low ESL)
CL21A105KACLNN	General	1uF	+/-10%	X5R	25Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A105KACLNW	General	1uF	+/-10%	X5R	25Vdc	0805inch_2012mm	0.95mm	Features Normal

CL21A105KAF1IN	Infotainment	1uF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A105KAFNNW	General	1uF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A105KAQ1IN	Infotainment	1uF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A105KBCLNN	General	1uF	+/-10%	X5R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A105KBCLNW	General	1uF	+/-10%	X5R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A105KBF1IN	Infotainment	1uF	+/-10%	X5R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A105KLF1IN	Infotainment	1uF	+/-10%	X5R	35Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A105KOCLNN	General	1uF	+/-10%	X5R	16Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A105KOCLNW	General	1uF	+/-10%	X5R	16Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A105KOF1IN	Infotainment	1uF	+/-10%	X5R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A105KOFNNW	General	1uF	+/-10%	X5R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A105KPF1IN	Infotainment	1uF	+/-10%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A105KPFNNN	General	1uF	+/-10%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A105KPFNNW	General	1uF	+/-10%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A105KQF1IN	Infotainment	1uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A105MAF1IN	Infotainment	1uF	+/-20%	X5R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A105MBF1IN	Infotainment	1uF	+/-20%	X5R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A105MLF1IN	Infotainment	1uF	+/-20%	X5R	35Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A105MOF1IN	Infotainment	1uF	+/-20%	X5R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A105MPF1IN	Infotainment	1uF	+/-20%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A105MQF1IN	Infotainment	1uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A106KACLRN	General	10uF	+/-10%	X5R	25Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A106KACLRW	General	10uF	+/-10%	X5R	25Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A106KAENRB	General	10uF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.2mm	T-HMC(Low Acoustic)
CL21A106KAFN3N	General	10uF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A106KAUUNN	General	10uF	+/-10%	X5R	25Vdc	0805inch_2012mm	2mm	ANSC-A(Low Acoustic)
CL21A106KAYN3N	General	10uF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A106KAYNFN	General	10uF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A106KAYNNN	General	10uF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A106KAYQNW	General	10uF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A106KBYQNN	General	10uF	+/-10%	X5R	50Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A106KLYQNN	General	10uF	+/-10%	X5R	35Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A106KOCLRN	General	10uF	+/-10%	X5R	16Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A106KOCLRW	General	10uF	+/-10%	X5R	16Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A106KOFNNN	General	10uF	+/-10%	X5R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A106KOFNNW	General	10uF	+/-10%	X5R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A106KOQNFN	General	10uF	+/-10%	X5R	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A106KOQNNN	General	10uF	+/-10%	X5R	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A106KOQNNW	General	10uF	+/-10%	X5R	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A106KP7LQN	General	10uF	+/-10%	X5R	10Vdc	0805inch_2012mm	0.8mm	Features Normal
CL21A106KP7LQW	General	10uF	+/-10%	X5R	10Vdc	0805inch_2012mm	0.8mm	Features Normal
CL21A106KPCLQN	General	10uF	+/-10%	X5R	10Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A106KPCLQW	General	10uF	+/-10%	X5R	10Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A106KPCLRN	General	10uF	+/-10%	X5R	10Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A106KPCLRW	General	10uF	+/-10%	X5R	10Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A106KPFNNN	General	10uF	+/-10%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A106KPFNNW	General	10uF	+/-10%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A106KQCLNN	General	10uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A106KQCLNW	General	10uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A106KQCLRN	General	10uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A106KQCLRW	General	10uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A106KQFN3W	General	10uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A106KQFNFN	General	10uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A106KQFNNN	General	10uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A106KQFNNW	General	10uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A106KQYQNW	General	10uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A106MAYNNN	General	10uF	+/-20%	X5R	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A106MAYQNW	General	10uF	+/-20%	X5R	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A106MOFNNN	General	10uF	+/-20%	X5R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A106MOFNNW	General	10uF	+/-20%	X5R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A106MPFNNN	General	10uF	+/-20%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A106MPFNNW	General	10uF	+/-20%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A106MPQNNW	General	10uF	+/-20%	X5R	10Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A106MQCLNN	General	10uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A106MQCLNW	General	10uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	0.95mm	Features Normal

CL21A106MQFNNN	General	10uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A106MQFNNW	General	10uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A106MQQNNN	General	10uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A106MQQNNW	General	10uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A107MQYNNW	General	100uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A107MRYNNN	General	100uF	+/-20%	X5R	4Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A107MRYNNW	General	100uF	+/-20%	X5R	4Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A107MSYNNW	General	100uF	+/-20%	X5R	2.5Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A155KQFNNW	General	1.5uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A183KCFZNW	General	18nF	+/-10%	X5R	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A225KACLNN	General	2.2uF	+/-10%	X5R	25Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A225KACLNW	General	2.2uF	+/-10%	X5R	25Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A225KAFNFN	General	2.2uF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A225KAFNNN	General	2.2uF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A225KAFNNW	General	2.2uF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A225KB9LNN	General	2.2uF	+/-10%	X5R	50Vdc	0805inch_2012mm	1mm	Features Normal
CL21A225KB9LNW	General	2.2uF	+/-10%	X5R	50Vdc	0805inch_2012mm	1mm	Features Normal
CL21A225KBFNNN	General	2.2uF	+/-10%	X5R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A225KBFNNW	General	2.2uF	+/-10%	X5R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A225KBQNNN	General	2.2uF	+/-10%	X5R	50Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A225KBQNNW	General	2.2uF	+/-10%	X5R	50Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A225KOCLNN	General	2.2uF	+/-10%	X5R	16Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A225KOCLNW	General	2.2uF	+/-10%	X5R	16Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A225KOFNNN	General	2.2uF	+/-10%	X5R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A225KOFNNW	General	2.2uF	+/-10%	X5R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A225KPCLNN	General	2.2uF	+/-10%	X5R	10Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A225KPCLNW	General	2.2uF	+/-10%	X5R	10Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A225KPFNNN	General	2.2uF	+/-10%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A225KPFNNW	General	2.2uF	+/-10%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A225KQFNNW	General	2.2uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A226KOQNNN	General	22uF	+/-10%	X5R	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A226KPCLRN	General	22uF	+/-10%	X5R	10Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A226KPCLRW	General	22uF	+/-10%	X5R	10Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A226KQCLRN	General	22uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A226KQCLRW	General	22uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A226KQQNFN	General	22uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A226KQQNNN	General	22uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A226KQQNNW	General	22uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A226MA7FUN	General	22uF	+/-20%	X5R	25Vdc	0805inch_2012mm	0.8mm	Features Normal
CL21A226MAQNFN	General	22uF	+/-20%	X5R	25Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A226MAQNNN	General	22uF	+/-20%	X5R	25Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A226MAY1IN	Infotainment	22uF	+/-20%	X5R	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A226MAYNNN	General	22uF	+/-20%	X5R	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A226MAYNNW	General	22uF	+/-20%	X5R	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A226MO7FUN	General	22uF	+/-20%	X5R	16Vdc	0805inch_2012mm	0.8mm	Features Normal
CL21A226MOCLRN	General	22uF	+/-20%	X5R	16Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A226MOQNNN	General	22uF	+/-20%	X5R	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A226MOQNNW	General	22uF	+/-20%	X5R	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A226MOY1IN	Infotainment	22uF	+/-20%	X5R	16Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A226MOYNNN	General	22uF	+/-20%	X5R	16Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A226MOYNNW	General	22uF	+/-20%	X5R	16Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A226MPCLRN	General	22uF	+/-20%	X5R	10Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A226MPCLRW	General	22uF	+/-20%	X5R	10Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A226MPQ1IN	Infotainment	22uF	+/-20%	X5R	10Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A226MPQNNN	General	22uF	+/-20%	X5R	10Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A226MPQNNW	General	22uF	+/-20%	X5R	10Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A226MPYNNW	General	22uF	+/-20%	X5R	10Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A226MQCLRN	General	22uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A226MQCLRW	General	22uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A226MQQ1IN	Infotainment	22uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A226MQQN3N	General	22uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A226MQQN4N	General	22uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A226MQQNNN	General	22uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A226MQQNNW	General	22uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A226MQYNNW	General	22uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1.45mm	Features Normal

CL21A226MRQ1IN	Infotainment	22uF	+/-20%	X5R	4Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A226MRQNNW	General	22uF	+/-20%	X5R	4Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A334KOFNNW	General	330nF	+/-10%	X5R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A334KPFNNW	General	330nF	+/-10%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A335KOFNNW	General	3.3uF	+/-10%	X5R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A335KPFNNN	General	3.3uF	+/-10%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A335KPFNNW	General	3.3uF	+/-10%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A474KAFNNW	General	470nF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A474KOFNNW	General	470nF	+/-10%	X5R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A475KACLRN	General	4.7uF	+/-10%	X5R	25Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A475KACLRW	General	4.7uF	+/-10%	X5R	25Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A475KAFNNW	General	4.7uF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A475KAQN3N	General	4.7uF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A475KAQNFN	General	4.7uF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A475KAQNNN	General	4.7uF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A475KAQNNW	General	4.7uF	+/-10%	X5R	25Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A475KBQNNN	General	4.7uF	+/-10%	X5R	50Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A475KBYZUW	General	4.7uF	+/-10%	X5R	50Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21A475KLCLQN	General	4.7uF	+/-10%	X5R	35Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A475KLCLQW	General	4.7uF	+/-10%	X5R	35Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A475KOCLRN	General	4.7uF	+/-10%	X5R	16Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A475KOCLRW	General	4.7uF	+/-10%	X5R	16Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A475KOFNNN	General	4.7uF	+/-10%	X5R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A475KOFNNW	General	4.7uF	+/-10%	X5R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A475KPCLNN	General	4.7uF	+/-10%	X5R	10Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A475KPCLNW	General	4.7uF	+/-10%	X5R	10Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A475KPFNNN	General	4.7uF	+/-10%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A475KPFNNW	General	4.7uF	+/-10%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A475KQCLNN	General	4.7uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A475KQCLNW	General	4.7uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A475KQFNNN	General	4.7uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A475KQFNNW	General	4.7uF	+/-10%	X5R	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A475MAFNNN	General	4.7uF	+/-20%	X5R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A475MAFNNW	General	4.7uF	+/-20%	X5R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A475MAQNNN	General	4.7uF	+/-20%	X5R	25Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A475MAQNNW	General	4.7uF	+/-20%	X5R	25Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A475MBQNNN	General	4.7uF	+/-20%	X5R	50Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21A475MPFNNN	General	4.7uF	+/-20%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A475MPFNNW	General	4.7uF	+/-20%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A475MQFNNN	General	4.7uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A475MQFNNW	General	4.7uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21A476MPYNNN	General	47uF	+/-20%	X5R	10Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A476MPYNNW	General	47uF	+/-20%	X5R	10Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A476MQ7LRN	General	47uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	0.8mm	Features Normal
CL21A476MQ8LRN	General	47uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	0.9mm	Features Normal
CL21A476MQ9LRN	General	47uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1mm	Features Normal
CL21A476MQCLRN	General	47uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21A476MQYN3N	General	47uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A476MQYNNN	General	47uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A476MQYNNW	General	47uF	+/-20%	X5R	6.3Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A476MR7NVN	General	47uF	+/-20%	X5R	4Vdc	0805inch_2012mm	0.8mm	3T(Low ESL)
CL21A476MR9NVN	General	47uF	+/-20%	X5R	4Vdc	0805inch_2012mm	1mm	3T(Low ESL)
CL21A476MRYNNN	General	47uF	+/-20%	X5R	4Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A476MRYNNW	General	47uF	+/-20%	X5R	4Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21A684KPFNNW	General	680nF	+/-10%	X5R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B102JB6WPN	Automotive	1nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.7mm	Open
CL21B102JBANFN	General	1nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B102JBANNW	General	1nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B102JCANNN	General	1nF	+/-5%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B102JCANNW	General	1nF	+/-5%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B102JDCNNN	General	1nF	+/-5%	X7R	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B102JDCNNW	General	1nF	+/-5%	X7R	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B102KAANFN	General	1nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B102KAANNW	General	1nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B102KACWPJ	Automotive	1nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.95mm	Soft Termination

CL21B102KB65PN	Automotive	1nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.7mm	Open
CL21B102KB6WPN	Automotive	1nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.7mm	Open
CL21B102KBANFN	General	1nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B102KBANNN	General	1nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B102KBANNW	General	1nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B102KBCNNN	General	1nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B102KBCNNW	General	1nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B102KBCWPJ	Automotive	1nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B102KC65PN	Automotive	1nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.7mm	Open
CL21B102KC6WPN	Automotive	1nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.7mm	Open
CL21B102KCANNN	General	1nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B102KCANNW	General	1nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B102KCCWPJ	Automotive	1nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B102KDCNFN	General	1nF	+/-10%	X7R	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B102KDCNNW	General	1nF	+/-10%	X7R	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B102KECSFN	General	1nF	+/-10%	X7R	250Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B102KECSNN	General	1nF	+/-10%	X7R	250Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B102KECSNW	General	1nF	+/-10%	X7R	250Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B102KECSW6	General	1nF	+/-10%	X7R	250Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B102KECXPN	Automotive	1nF	+/-10%	X7R	250Vdc	0805inch_2012mm	0.95mm	Series
CL21B103JBCNNN	General	10nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B103JBCNNW	General	10nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B103KA65PN	Automotive	10nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.7mm	Open
CL21B103KA6WPN	Automotive	10nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.7mm	Open
CL21B103KAANNN	General	10nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B103KAANNW	General	10nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B103KACWPJ	Automotive	10nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B103KB65PN	Automotive	10nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.7mm	Open
CL21B103KB6WPN	Automotive	10nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.7mm	Open
CL21B103KBANFN	General	10nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B103KBANNN	General	10nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B103KBANNW	General	10nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B103KBCNNN	General	10nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B103KBCNNW	General	10nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B103KBCWPJ	Automotive	10nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B103KBFXPJ	Automotive	10nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Fail Safe_Soft Termination(5mm)
CL21B103KC65PN	Automotive	10nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.7mm	Open
CL21B103KC6WPN	Automotive	10nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.7mm	Open
CL21B103KC6Z4N	General	10nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.7mm	Soft Termination
CL21B103KCANFN	General	10nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B103KCANNN	General	10nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B103KCANNW	General	10nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B103KCCWPJ	Automotive	10nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B103KCFXPJ	Automotive	10nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Fail Safe_Soft Termination(5mm)
CL21B103KDCNFN	General	10nF	+/-10%	X7R	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B103KDCNNN	General	10nF	+/-10%	X7R	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B103KDCNNW	General	10nF	+/-10%	X7R	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B103KEFNNN	General	10nF	+/-10%	X7R	250Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B103KEFNNW	General	10nF	+/-10%	X7R	250Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B103KEFXPN	Automotive	10nF	+/-10%	X7R	250Vdc	0805inch_2012mm	1.35mm	Series
CL21B103KEFZNW	General	10nF	+/-10%	X7R	250Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B103MBANNN	General	10nF	+/-20%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B103MBANNW	General	10nF	+/-20%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B103MC6WPN	Automotive	10nF	+/-20%	X7R	100Vdc	0805inch_2012mm	0.7mm	Open
CL21B104JBCNFN	General	100nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B104JBCNNW	General	100nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B104JCFWPN	Automotive	100nF	+/-5%	X7R	100Vdc	0805inch_2012mm	1.35mm	Open
CL21B104KAC5PN	Automotive	100nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.95mm	Open
CL21B104KACNFN	General	100nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B104KACNNN	General	100nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B104KACNNW	General	100nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B104KACWPN	Automotive	100nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.95mm	Open
CL21B104KAFNNN	General	100nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B104KAFNNW	General	100nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B104KAFWPJ	Automotive	100nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.45mm	Soft Termination

CL21B104KBC5PN	Automotive	100nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Open
CL21B104KBCNFN	General	100nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B104KBCNNN	General	100nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B104KBCNNW	General	100nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B104KBCSFN	General	100nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B104KBCWPN	Automotive	100nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Open
CL21B104KBF5PN	Automotive	100nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Open
CL21B104KBFNNN	General	100nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B104KBFNNW	General	100nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B104KBFWPJ	Automotive	100nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B104KBFWPN	Automotive	100nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Open
CL21B104KBFXPJ	Automotive	100nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Fail Safe_Soft Termination(5mm)
CL21B104KCC5PN	Automotive	100nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.95mm	Open
CL21B104KCCWPN	Automotive	100nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.95mm	Open
CL21B104KCF5PN	Automotive	100nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Open
CL21B104KCFNNN	General	100nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B104KCFNNW	General	100nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B104KCFSFN	General	100nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B104KCFSNW	General	100nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B104KCFWPJ	Automotive	100nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B104KCFWPN	Automotive	100nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Open
CL21B104KCFXPJ	Automotive	100nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Fail Safe_Soft Termination(5mm)
CL21B104KCFZ4N	General	100nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Soft Termination
CL21B104KCFZNW	General	100nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B104KOANNN	General	100nF	+/-10%	X7R	16Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B104KOANNW	General	100nF	+/-10%	X7R	16Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B104KOF4PN	Automotive	100nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B104MACNNN	General	100nF	+/-20%	X7R	25Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B104MACNNW	General	100nF	+/-20%	X7R	25Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B104MBFNNN	General	100nF	+/-20%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B104MBFNNW	General	100nF	+/-20%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KAF4PN	Automotive	1uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KAFN3N	General	1uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KAFNFN	General	1uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KAFNNN	General	1uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KAFNNW	General	1uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KAFSFN	General	1uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KAFVPJ	Automotive	1uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B105KAFVPN	Automotive	1uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KAFZ4N	General	1uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Soft Termination
CL21B105KBFN3T	General	1uF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KBFNFN	General	1uF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KBFNNN	General	1uF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KBFNNW	General	1uF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KBFSFN	General	1uF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KBFVPJ	Automotive	1uF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B105KBFVPN	Automotive	1uF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KBFZFN	General	1uF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KCYVPN	Automotive	1uF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21B105KLFVPJ	Automotive	1uF	+/-10%	X7R	35Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B105KLFVPN	Automotive	1uF	+/-10%	X7R	35Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KOF4PN	Automotive	1uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KOFNFN	General	1uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KOFNNN	General	1uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KOFNNW	General	1uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KOFSFN	General	1uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KOFVPJ	Automotive	1uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B105KOFVPN	Automotive	1uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KPFNNN	General	1uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KPFNNW	General	1uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105KPFVPN	Automotive	1uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105MAFNNN	General	1uF	+/-20%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105MAFNNW	General	1uF	+/-20%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105MBFNNN	General	1uF	+/-20%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105MBFNNW	General	1uF	+/-20%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal

CL21B105MOFNNN	General	1uF	+/-20%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105MOFNNW	General	1uF	+/-20%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105MPFNNN	General	1uF	+/-20%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B105MPFNNW	General	1uF	+/-20%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B106KOQNFN	General	10uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B106KOQNNN	General	10uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B106KOQNNW	General	10uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B106KOYN4N	General	10uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21B106KOYNNW	General	10uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21B106KPQNFN	General	10uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B106KPQNNN	General	10uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B106KPQNNW	General	10uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B106KPY6PJ	Automotive	10uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B106KPY6PN	Automotive	10uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21B106KQQNFN	General	10uF	+/-10%	X7R	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B106KQQNNN	General	10uF	+/-10%	X7R	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B106KQQNNW	General	10uF	+/-10%	X7R	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B106KQY6PJ	Automotive	10uF	+/-10%	X7R	6.3Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B106KQY6PN	Automotive	10uF	+/-10%	X7R	6.3Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21B122KBANNN	General	1.2nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B122KBANNW	General	1.2nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B124JACNNN	General	120nF	+/-5%	X7R	25Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B124JACNNW	General	120nF	+/-5%	X7R	25Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B124KACNNN	General	120nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B124KACNNW	General	120nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B124KBFNNN	General	120nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B124KBFNNW	General	120nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B151KDCNNW	General	150pF	+/-10%	X7R	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B152JC6WPN	Automotive	1.5nF	+/-5%	X7R	100Vdc	0805inch_2012mm	0.7mm	Open
CL21B152KACWPJ	Automotive	1.5nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B152KB65PN	Automotive	1.5nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.7mm	Open
CL21B152KB6WPN	Automotive	1.5nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.7mm	Open
CL21B152KBCWPJ	Automotive	1.5nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B152KC6WPN	Automotive	1.5nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.7mm	Open
CL21B152KCANNN	General	1.5nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B152KCANNW	General	1.5nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B152KCCWPJ	Automotive	1.5nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B152KCFWPJ	Automotive	1.5nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B152KECXPN	Automotive	1.5nF	+/-10%	X7R	250Vdc	0805inch_2012mm	0.95mm	Series
CL21B153JBANNN	General	15nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B153JBANNW	General	15nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B153KAFWPJ	Automotive	15nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B153KBANFN	General	15nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B153KBANNW	General	15nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B153KBFWPJ	Automotive	15nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B153KBFWPN	Automotive	15nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Open
CL21B153KBFXPJ	Automotive	15nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Fail Safe_Soft Termination(5mm)
CL21B153KBYWPN	Automotive	15nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Open
CL21B153KC6WPN	Automotive	15nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.7mm	Open
CL21B153KCCNNN	General	15nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B153KCCNNW	General	15nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B153KCFWPJ	Automotive	15nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B153KCFXPJ	Automotive	15nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Fail Safe_Soft Termination(5mm)
CL21B153KDY6NW	General	15nF	+/-10%	X7R	200Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21B153KEFXPN	Automotive	15nF	+/-10%	X7R	250Vdc	0805inch_2012mm	1.35mm	Series
CL21B154KAFNNW	General	150nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B154KAFVPN	Automotive	150nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B154KBF4PN	Automotive	150nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B154KBFNFN	General	150nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B154KBFNNN	General	150nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B154KBFNNW	General	150nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B154KBFVPJ	Automotive	150nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B154KBFVPN	Automotive	150nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B154KCFVPJ	Automotive	150nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B154KCFVPN	Automotive	150nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Features Normal

CL21B154KOFNNW	General	150nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B155KAFNFN	General	1.5uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B155KAFNNW	General	1.5uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B155KAFVPJ	Automotive	1.5uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B155KAFVPN	Automotive	1.5uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B155KBYVPN	Automotive	1.5uF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21B155KLYVPN	Automotive	1.5uF	+/-10%	X7R	35Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21B155KOFNNW	General	1.5uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B155KOFVPJ	Automotive	1.5uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B155KOFVPN	Automotive	1.5uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B155KPFVPJ	Automotive	1.5uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B155KPFVPN	Automotive	1.5uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B155KQFVPJ	Automotive	1.5uF	+/-10%	X7R	6.3Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B155KQFVPN	Automotive	1.5uF	+/-10%	X7R	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B181KBANNN	General	180pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B181KBANNW	General	180pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B182KBANNW	General	1.8nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B182KC6WPN	Automotive	1.8nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.7mm	Open
CL21B183KBANNN	General	18nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B183KBANNW	General	18nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B184KBFVPN	Automotive	180nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B184KOANNN	General	180nF	+/-10%	X7R	16Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B184KOANNW	General	180nF	+/-10%	X7R	16Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B185KOFVPN	Automotive	1.8uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B201KBANNN	General	200pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B201KBANNW	General	200pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B202KBANNN	General	2nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B202KBANNW	General	2nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B203KBANNN	General	20nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B203KBANNW	General	20nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B221KBANFN	General	220pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B221KBANNW	General	220pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B221KCANFN	General	220pF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B221KCANNW	General	220pF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B221KDCNFN	General	220pF	+/-10%	X7R	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B221KDCNNW	General	220pF	+/-10%	X7R	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B221KECXPN	Automotive	220pF	+/-10%	X7R	250Vdc	0805inch_2012mm	0.95mm	Series
CL21B222JBANNN	General	2.2nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B222JBANNW	General	2.2nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B222JECXPN	Automotive	2.2nF	+/-5%	X7R	250Vdc	0805inch_2012mm	0.95mm	Series
CL21B222KACWPJ	Automotive	2.2nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B222KB6WPN	Automotive	2.2nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.7mm	Open
CL21B222KBANFN	General	2.2nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B222KBANNN	General	2.2nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B222KBANNW	General	2.2nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B222KBCNNN	General	2.2nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B222KBCNNW	General	2.2nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B222KBCWPJ	Automotive	2.2nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B222KC6WPN	Automotive	2.2nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.7mm	Open
CL21B222KCANFN	General	2.2nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B222KCANNW	General	2.2nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B222KCCWPJ	Automotive	2.2nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B222KDCNFN	General	2.2nF	+/-10%	X7R	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B222KDCNNW	General	2.2nF	+/-10%	X7R	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B222KECXPN	Automotive	2.2nF	+/-10%	X7R	250Vdc	0805inch_2012mm	0.95mm	Series
CL21B222MBCWPJ	Automotive	2.2nF	+/-20%	X7R	50Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B223JBANNN	General	22nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B223JBANNW	General	22nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B223KAFWPJ	Automotive	22nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B223KAFXPJ	Automotive	22nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.45mm	Fail Safe_Soft Termination(5mm)
CL21B223KB65PN	Automotive	22nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.7mm	Open
CL21B223KB6WPN	Automotive	22nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.7mm	Open
CL21B223KBANFN	General	22nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B223KBANNN	General	22nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B223KBANNW	General	22nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal

CL21B223KBFWPJ	Automotive	22nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B223KBFXPJ	Automotive	22nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Fail Safe_Soft Termination(5mm)
CL21B223KC65PN	Automotive	22nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.7mm	Open
CL21B223KC6WPN	Automotive	22nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.7mm	Open
CL21B223KCF5PN	Automotive	22nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Open
CL21B223KCFNNN	General	22nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B223KCFNNW	General	22nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B223KCFWPJ	Automotive	22nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B223KCFWPN	Automotive	22nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Open
CL21B223KCFXPJ	Automotive	22nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Fail Safe_Soft Termination(5mm)
CL21B223KDY6PN	Automotive	22nF	+/-10%	X7R	200Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21B223KEY64N	General	22nF	+/-10%	X7R	250Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21B223KEY6PN	Automotive	22nF	+/-10%	X7R	250Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21B224JAFNNN	General	220nF	+/-5%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224JAFNNW	General	220nF	+/-5%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224KAF4PN	Automotive	220nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224KAFNFN	General	220nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224KAFNNN	General	220nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224KAFNNW	General	220nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224KAFVPN	Automotive	220nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224KBF4PN	Automotive	220nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224KBFNFN	General	220nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224KBFNNN	General	220nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224KBFNNW	General	220nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224KBFVPJ	Automotive	220nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B224KBFVPN	Automotive	220nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224KCFSFN	General	220nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224KCFSNW	General	220nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224KCFVPJ	Automotive	220nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B224KCFZ4N	General	220nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Soft Termination
CL21B224KCQVPN	Automotive	220nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B224KOCNNW	General	220nF	+/-10%	X7R	16Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B224KOF4PN	Automotive	220nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224KOFNNN	General	220nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224KOFNNW	General	220nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224KOFVPN	Automotive	220nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224KPFNNW	General	220nF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224MAFNNN	General	220nF	+/-20%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B224MAFNNW	General	220nF	+/-20%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B225KAFNFN	General	2.2uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B225KAFNNN	General	2.2uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B225KAFNNW	General	2.2uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B225KAFVPJ	Automotive	2.2uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B225KAFVPN	Automotive	2.2uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B225KAFZ4J	General	2.2uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Soft Termination
CL21B225KBYNNW	General	2.2uF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21B225KBYVPJ	Automotive	2.2uF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B225KBYVPN	Automotive	2.2uF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21B225KLYVPJ	Automotive	2.2uF	+/-10%	X7R	35Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B225KLYVPN	Automotive	2.2uF	+/-10%	X7R	35Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21B225KOFNFN	General	2.2uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B225KOFNNN	General	2.2uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B225KOFNNW	General	2.2uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B225KOFVPJ	Automotive	2.2uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B225KOFVPN	Automotive	2.2uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B225KOQVPJ	Automotive	2.2uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21B225KOQVPN	Automotive	2.2uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B225KPFNNN	General	2.2uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B225KPFNNW	General	2.2uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B225KPFVPJ	Automotive	2.2uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B225KPFVPN	Automotive	2.2uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B225KQFNNW	General	2.2uF	+/-10%	X7R	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B225KQFVPJ	Automotive	2.2uF	+/-10%	X7R	6.3Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B225KQFVPN	Automotive	2.2uF	+/-10%	X7R	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B225MAFNNN	General	2.2uF	+/-20%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal

CL21B225MAFNNW	General	2.2uF	+/-20%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B271KCANNN	General	270pF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B271KCANNW	General	270pF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B272KBANNN	General	2.7nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B272KBANNW	General	2.7nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B272KECXPN	Automotive	2.7nF	+/-10%	X7R	250Vdc	0805inch_2012mm	0.95mm	Series
CL21B273KBANNN	General	27nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B273KBANNW	General	27nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B273KCCWPN	Automotive	27nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.95mm	Open
CL21B301KBANNN	General	300pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B301KBANNW	General	300pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B331JBANNN	General	330pF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B331JBANNW	General	330pF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B331KBANNW	General	330pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B331KBCWPJ	Automotive	330pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B331KCANNN	General	330pF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B331KCANNW	General	330pF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B332JBANNN	General	3.3nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B332JBANNW	General	3.3nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B332KACWPJ	Automotive	3.3nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B332KB6WPN	Automotive	3.3nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.7mm	Open
CL21B332KBANNW	General	3.3nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B332KBCWPJ	Automotive	3.3nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B332KC6WPN	Automotive	3.3nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.7mm	Open
CL21B332KCANNW	General	3.3nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B332KCCWPJ	Automotive	3.3nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B332KECXPN	Automotive	3.3nF	+/-10%	X7R	250Vdc	0805inch_2012mm	0.95mm	Series
CL21B333KAFWPJ	Automotive	33nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B333KBANFN	General	33nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B333KBANNW	General	33nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B333KBC5PN	Automotive	33nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Open
CL21B333KBFWPJ	Automotive	33nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B333KBFXPJ	Automotive	33nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Fail Safe_Soft Termination(5mm)
CL21B333KCCWPN	Automotive	33nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.95mm	Open
CL21B333KCFNNN	General	33nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B333KCFNNW	General	33nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B333KCFWPJ	Automotive	33nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B333KCFWPN	Automotive	33nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Open
CL21B333KCFXPJ	Automotive	33nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Fail Safe_Soft Termination(5mm)
CL21B333KCYWPN	Automotive	33nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Open
CL21B334KAFNNW	General	330nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B334KAFVPJ	Automotive	330nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B334KBF4PN	Automotive	330nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B334KBFNFN	General	330nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B334KBFNNN	General	330nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B334KBFNNW	General	330nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B334KBFVPJ	Automotive	330nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B334KBFVPN	Automotive	330nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B334KOCNNN	General	330nF	+/-10%	X7R	16Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B334KOCNNW	General	330nF	+/-10%	X7R	16Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B334KOF4PN	Automotive	330nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B334KOFNNW	General	330nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B334KOFVPJ	Automotive	330nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B334KOFVPN	Automotive	330nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B334KPFNNW	General	330nF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B334MBFNNN	General	330nF	+/-20%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B334MBFNNW	General	330nF	+/-20%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B335KAB6PN	Automotive	3.3uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21B335KAFNFN	General	3.3uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B335KAFNNW	General	3.3uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B335KLB6PJ	Automotive	3.3uF	+/-10%	X7R	35Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21B335KLB6PN	Automotive	3.3uF	+/-10%	X7R	35Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21B335KOQVPJ	Automotive	3.3uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21B335KOQVPN	Automotive	3.3uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B335KPFNNN	General	3.3uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal

CL21B335KPFNNW	General	3.3uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B335KPQVPN	Automotive	3.3uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B392KBANNN	General	3.9nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B392KBANNW	General	3.9nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B393KBANNN	General	39nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B393KBANNW	General	39nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B471JBANNN	General	470pF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B471JBANNW	General	470pF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B471KB6WPN	Automotive	470pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.7mm	Open
CL21B471KBANFN	General	470pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B471KBANNW	General	470pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B471KC6WPN	Automotive	470pF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.7mm	Open
CL21B471KCANNW	General	470pF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B471KDCNFN	General	470pF	+/-10%	X7R	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B471KDCNNW	General	470pF	+/-10%	X7R	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B472KACWPJ	Automotive	4.7nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B472KB65PN	Automotive	4.7nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.7mm	Open
CL21B472KB6WPN	Automotive	4.7nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.7mm	Open
CL21B472KBANFN	General	4.7nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B472KBANNN	General	4.7nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B472KBANNW	General	4.7nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B472KBCWPJ	Automotive	4.7nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B472KC65PN	Automotive	4.7nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.7mm	Open
CL21B472KC6WPN	Automotive	4.7nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.7mm	Open
CL21B472KCANFN	General	4.7nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B472KCANNW	General	4.7nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B472KCCWPJ	Automotive	4.7nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B472KDCNNN	General	4.7nF	+/-10%	X7R	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B472KDCNNW	General	4.7nF	+/-10%	X7R	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B472KDCXPN	Automotive	4.7nF	+/-10%	X7R	200Vdc	0805inch_2012mm	0.95mm	Series
CL21B472KECXPN	Automotive	4.7nF	+/-10%	X7R	250Vdc	0805inch_2012mm	0.95mm	Series
CL21B472KEFNNN	General	4.7nF	+/-10%	X7R	250Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B472KEFNNW	General	4.7nF	+/-10%	X7R	250Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B473KAFWPJ	Automotive	47nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B473KBC5PN	Automotive	47nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Open
CL21B473KBCNFN	General	47nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B473KBCNNN	General	47nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B473KBCNNW	General	47nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B473KBCWPN	Automotive	47nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Open
CL21B473KBFWPJ	Automotive	47nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B473KBFXPJ	Automotive	47nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Fail Safe_Soft Termination(5mm)
CL21B473KCC5PN	Automotive	47nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.95mm	Open
CL21B473KCCWPN	Automotive	47nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.95mm	Open
CL21B473KCFNNN	General	47nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B473KCFNNW	General	47nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B473KCFWPJ	Automotive	47nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B473KCFWPN	Automotive	47nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Open
CL21B473KCFZNW	General	47nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B473MBCNNN	General	47nF	+/-20%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B473MBCNNW	General	47nF	+/-20%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B474JAFNNN	General	470nF	+/-5%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474JAFNNW	General	470nF	+/-5%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474JCYVPN	Automotive	470nF	+/-5%	X7R	100Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21B474KAF4PN	Automotive	470nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474KAF6PN	Automotive	470nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474KAFNFN	General	470nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474KAFNNN	General	470nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474KAFNNW	General	470nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474KAFSFN	General	470nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474KAFSNW	General	470nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474KAFVPJ	Automotive	470nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B474KAFVPN	Automotive	470nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474KBF4PN	Automotive	470nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474KBF6PN	Automotive	470nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474KBFNFN	General	470nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal

CL21B474KBFNNN	General	470nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474KBFNNW	General	470nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474KBFVPJ	Automotive	470nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B474KBFVPN	Automotive	470nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474KCFVPJ	Automotive	470nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B474KCYVPN	Automotive	470nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21B474KOF6PN	Automotive	470nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474KOFNFN	General	470nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474KOFNNN	General	470nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474KOFNNW	General	470nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474KOFVPJ	Automotive	470nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B474KOFVPN	Automotive	470nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474MAFNNN	General	470nF	+/-20%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474MAFNNW	General	470nF	+/-20%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B474MBFNNW	General	470nF	+/-20%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B475JAB6PJ	Automotive	4.7uF	+/-5%	X7R	25Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21B475JAB6PN	Automotive	4.7uF	+/-5%	X7R	25Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21B475JOQVPJ	Automotive	4.7uF	+/-5%	X7R	16Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21B475JOQVPN	Automotive	4.7uF	+/-5%	X7R	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B475KAB6PJ	Automotive	4.7uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21B475KAB6PN	Automotive	4.7uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21B475KAFNFN	General	4.7uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B475KAFNNN	General	4.7uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B475KAFNNW	General	4.7uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B475KAFZF6	General	4.7uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B475KAFZFN	General	4.7uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B475KAFZNW	General	4.7uF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B475KBB6PJ	Automotive	4.7uF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21B475KBB6PN	Automotive	4.7uF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21B475KLB6PJ	Automotive	4.7uF	+/-10%	X7R	35Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21B475KLB6PN	Automotive	4.7uF	+/-10%	X7R	35Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21B475KOFNFN	General	4.7uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B475KOFNNN	General	4.7uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B475KOFNNW	General	4.7uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B475KOFZFN	General	4.7uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B475KOQVPJ	Automotive	4.7uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21B475KOQVPN	Automotive	4.7uF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B475KPFN3N	General	4.7uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B475KPFNFN	General	4.7uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B475KPFNNN	General	4.7uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B475KPFNNW	General	4.7uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B475KPQVPJ	Automotive	4.7uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21B475KPQVPN	Automotive	4.7uF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B475KQQVPJ	Automotive	4.7uF	+/-10%	X7R	6.3Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21B475KQQVPN	Automotive	4.7uF	+/-10%	X7R	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B475MAFNNN	General	4.7uF	+/-20%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B475MAFNNW	General	4.7uF	+/-20%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B511KBANNN	General	510pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B511KBANNW	General	510pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B561KBANNW	General	560pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B561KBCXPN	Automotive	560pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Series
CL21B562JBANNN	General	5.6nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B562JBANNW	General	5.6nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B562KBANFN	General	5.6nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B562KBANNN	General	5.6nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B562KBANNW	General	5.6nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B563KBCNNN	General	56nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B563KBCNNW	General	56nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B564KBFVPN	Automotive	560nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B681KACWPJ	Automotive	680pF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B681KBANFN	General	680pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B681KBANNW	General	680pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B681KBCWPJ	Automotive	680pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B681KCANNW	General	680pF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B682KACWPJ	Automotive	6.8nF	+/-10%	X7R	25Vdc	0805inch_2012mm	0.95mm	Soft Termination

CL21B682KB6WPN	Automotive	6.8nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.7mm	Open
CL21B682KBANFN	General	6.8nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B682KBANNW	General	6.8nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B682KBCWPJ	Automotive	6.8nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B682KC6WPN	Automotive	6.8nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.7mm	Open
CL21B682KCANFN	General	6.8nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B682KCANNN	General	6.8nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B682KCANNW	General	6.8nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B682KCCWPJ	Automotive	6.8nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.95mm	Soft Termination
CL21B682KCCXPN	Automotive	6.8nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.95mm	Series
CL21B682KEFXPN	Automotive	6.8nF	+/-10%	X7R	250Vdc	0805inch_2012mm	1.35mm	Series
CL21B683JBCNNN	General	68nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B683JBCNNW	General	68nF	+/-5%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B683KAFWPJ	Automotive	68nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B683KBC5PN	Automotive	68nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Open
CL21B683KBCNFN	General	68nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B683KBCNNW	General	68nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21B683KBCWPN	Automotive	68nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.95mm	Open
CL21B683KBFNNN	General	68nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B683KBFNNW	General	68nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B683KBFWPJ	Automotive	68nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B683KBFXPJ	Automotive	68nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.45mm	Fail Safe_Soft Termination(5mm)
CL21B683KCCWPN	Automotive	68nF	+/-10%	X7R	100Vdc	0805inch_2012mm	0.95mm	Open
CL21B683KCFNNN	General	68nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B683KCFNNW	General	68nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B683KCFWPJ	Automotive	68nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B683KCFXPJ	Automotive	68nF	+/-10%	X7R	100Vdc	0805inch_2012mm	1.45mm	Fail Safe_Soft Termination(5mm)
CL21B684JOFNNN	General	680nF	+/-5%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B684JOFNNW	General	680nF	+/-5%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B684KAFNNW	General	680nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B684KAFVPJ	Automotive	680nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B684KAFVPN	Automotive	680nF	+/-10%	X7R	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B684KBFNNN	General	680nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B684KBFNNW	General	680nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B684KBFVPN	Automotive	680nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B684KLQVPN	Automotive	680nF	+/-10%	X7R	35Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21B684KOFNFN	General	680nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B684KOFNNW	General	680nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B684KOFVPJ	Automotive	680nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21B684KOFVPN	Automotive	680nF	+/-10%	X7R	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B684KPFNNN	General	680nF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B684KPFNNW	General	680nF	+/-10%	X7R	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B821KBANNW	General	820pF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B822KBANNN	General	8.2nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B822KBANNW	General	8.2nF	+/-10%	X7R	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21B823KBFNNN	General	82nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21B823KBFNNW	General	82nF	+/-10%	X7R	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C100JB61PN	Automotive	10pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C100JBANFN	General	10pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C100JBANNW	General	10pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C100JC61PN	Automotive	10pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C100JEC3PN	Automotive	10pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Series
CL21C100JECNNW	General	10pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C100JHC3PN	Automotive	10pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Series
CL21C100JHCNNW	General	10pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C101GBANNW	General	100pF	+/-2%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C101JB61PN	Automotive	100pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C101JBANFN	General	100pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C101JBANNN	General	100pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C101JBANNW	General	100pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C101JC61PN	Automotive	100pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C101JCANFN	General	100pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C101JCANNN	General	100pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C101JCANNW	General	100pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C101JDCNCN	General	100pF	+/-5%	C0G	200Vdc	0805inch_2012mm	0.95mm	Features Normal

CL21C101JDCNFN	General	100pF	+/-5%	C0G	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C101JDCNNN	General	100pF	+/-5%	C0G	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C101JDCNNW	General	100pF	+/-5%	C0G	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C101JEC3PN	Automotive	100pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Series
CL21C101JECNNW	General	100pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C101JGC3PN	Automotive	100pF	+/-5%	C0G	500Vdc	0805inch_2012mm	0.95mm	Series
CL21C101JHC3PN	Automotive	100pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Series
CL21C101JHCNNW	General	100pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C101KBANFN	General	100pF	+/-10%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C101KBANNW	General	100pF	+/-10%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C102FBC1PN	Automotive	1nF	+/-1%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C102FBCNNW	General	1nF	+/-1%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C102FCC1PN	Automotive	1nF	+/-1%	C0G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C102JBC1PN	Automotive	1nF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C102JBCNFN	General	1nF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C102JBCNNW	General	1nF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C102JCC1PN	Automotive	1nF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C102JCFNNN	General	1nF	+/-5%	C0G	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C102JCFNNW	General	1nF	+/-5%	C0G	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C102JDFNFN	General	1nF	+/-5%	C0G	200Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C102JDFNNN	General	1nF	+/-5%	C0G	200Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C102JDFNNW	General	1nF	+/-5%	C0G	200Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C102JE91PN	Automotive	1nF	+/-5%	C0G	250Vdc	0805inch_2012mm	1mm	Features Normal
CL21C102JEFNFN	General	1nF	+/-5%	C0G	250Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C102JEFNNN	General	1nF	+/-5%	C0G	250Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C102JEFNNW	General	1nF	+/-5%	C0G	250Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C103FEY1PN	Automotive	10nF	+/-1%	C0G	250Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21C103JAFNNN	General	10nF	+/-5%	C0G	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C103JAFNNW	General	10nF	+/-5%	C0G	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C103JBF1PN	Automotive	10nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C103JBFNFN	General	10nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C103JBFNNN	General	10nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C103JBFNNW	General	10nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C103JCY1PN	Automotive	10nF	+/-5%	C0G	100Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21C103JCYNNW	General	10nF	+/-5%	C0G	100Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21C103JEY1PN	Automotive	10nF	+/-5%	C0G	250Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21C103JEYNNN	General	10nF	+/-5%	C0G	250Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21C120JB61PN	Automotive	12pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C120JC61PN	Automotive	12pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C120JCANNN	General	12pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C120JCANNW	General	12pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C120JEC3PN	Automotive	12pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Series
CL21C120JHC3PN	Automotive	12pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Series
CL21C121JB61PN	Automotive	120pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C121JBANNW	General	120pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C121JC61PN	Automotive	120pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C121JCANNW	General	120pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C121JDCNNN	General	120pF	+/-5%	C0G	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C121JDCNNW	General	120pF	+/-5%	C0G	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C121JEC3PN	Automotive	120pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Series
CL21C121JHC3PN	Automotive	120pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Series
CL21C122JBC1PN	Automotive	1.2nF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C122JBF1PN	Automotive	1.2nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C122JBFNNN	General	1.2nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C122JBFNNW	General	1.2nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C130JBANNN	General	13pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C130JBANNW	General	13pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C150FB61PN	Automotive	15pF	+/-1%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C150GB61PN	Automotive	15pF	+/-2%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C150JB61PN	Automotive	15pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C150JBANFN	General	15pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C150JBANNW	General	15pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C150JC61PN	Automotive	15pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C150JCANNW	General	15pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C150JEC3PN	Automotive	15pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Series

CL21C150JHC3PN	Automotive	15pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Series
CL21C151JB61PN	Automotive	150pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C151JBANFN	General	150pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C151JBANNN	General	150pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C151JBANNW	General	150pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C151JBC1PN	Automotive	150pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C151JC61PN	Automotive	150pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C151JCANNW	General	150pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C151JCC1PN	Automotive	150pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C151JEC3PN	Automotive	150pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Series
CL21C151JHC3PN	Automotive	150pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Series
CL21C152JBC1PN	Automotive	1.5nF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C152JBFNFN	General	1.5nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C152JBFNNW	General	1.5nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C152JCC1PN	Automotive	1.5nF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C152JE91PN	Automotive	1.5nF	+/-5%	C0G	250Vdc	0805inch_2012mm	1mm	Features Normal
CL21C180JCANNN	General	18pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C180JCANNW	General	18pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C180JEC3PN	Automotive	18pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Series
CL21C180JHC3PN	Automotive	18pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Series
CL21C181JB61PN	Automotive	180pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C181JBANNN	General	180pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C181JBANNW	General	180pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C181JC61PN	Automotive	180pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C181JCANNW	General	180pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C181JEC3PN	Automotive	180pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Series
CL21C181JHC3PN	Automotive	180pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Series
CL21C182FBF1PN	Automotive	1.8nF	+/-1%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C182GBF1PN	Automotive	1.8nF	+/-2%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C182JBF1PN	Automotive	1.8nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C182JBFNNN	General	1.8nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C182JBFNNW	General	1.8nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C200JB61PN	Automotive	20pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C200JBANNN	General	20pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C200JBANNW	General	20pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C200JC61PN	Automotive	20pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C201JBANNN	General	200pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C201JBANNW	General	200pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C220JB61PN	Automotive	22pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C220JBANFN	General	22pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C220JBANNN	General	22pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C220JBANNW	General	22pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C220JC61PN	Automotive	22pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C220JEC3PN	Automotive	22pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Series
CL21C220JHC3PN	Automotive	22pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Series
CL21C221GB61PN	Automotive	220pF	+/-2%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C221JB61PN	Automotive	220pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C221JBANFN	General	220pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C221JBANNN	General	220pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C221JBANNW	General	220pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C221JC61PN	Automotive	220pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C221JCANNW	General	220pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C221JDCNFN	General	220pF	+/-5%	C0G	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C221JDCNNN	General	220pF	+/-5%	C0G	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C221JDCNNW	General	220pF	+/-5%	C0G	200Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C221JEC3PN	Automotive	220pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Series
CL21C221JGC3PN	Automotive	220pF	+/-5%	C0G	500Vdc	0805inch_2012mm	0.95mm	Series
CL21C221JHC3PN	Automotive	220pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Series
CL21C222JBC1PN	Automotive	2.2nF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C222JBFNFN	General	2.2nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C222JBFNNN	General	2.2nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C222JBFNNW	General	2.2nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C222JCFNNN	General	2.2nF	+/-5%	C0G	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C222JCFNNW	General	2.2nF	+/-5%	C0G	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C222JEFNNN	General	2.2nF	+/-5%	C0G	250Vdc	0805inch_2012mm	1.35mm	Features Normal

CL21C222JEFNNW	General	2.2nF	+/-5%	C0G	250Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C223JBQ1PN	Automotive	22nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21C240FB61PN	Automotive	24pF	+/-1%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C240GB61PN	Automotive	24pF	+/-2%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C240JBANNN	General	24pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C240JBANNW	General	24pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C240JC61PN	Automotive	24pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C270JB61PN	Automotive	27pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C270JC61PN	Automotive	27pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C270JCANNN	General	27pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C270JCANNW	General	27pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C270JEC3PN	Automotive	27pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Series
CL21C270JHC3PN	Automotive	27pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Series
CL21C271JB61PN	Automotive	270pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C271JBANFN	General	270pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C271JBANNN	General	270pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C271JBANNW	General	270pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C271JC61PN	Automotive	270pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C271JCANNN	General	270pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C271JCANNW	General	270pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C271JEC1PN	Automotive	270pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C271JHC1PN	Automotive	270pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C272JBC1PN	Automotive	2.7nF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C272JBFNNN	General	2.7nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C272JBFNNW	General	2.7nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C272JE91PN	Automotive	2.7nF	+/-5%	C0G	250Vdc	0805inch_2012mm	1mm	Features Normal
CL21C300JCANNN	General	30pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C300JCANNW	General	30pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C301JBANNN	General	300pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C301JBANNW	General	300pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C330FB61PN	Automotive	33pF	+/-1%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C330GB61PN	Automotive	33pF	+/-2%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C330JB61PN	Automotive	33pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C330JBANFN	General	33pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C330JBANNW	General	33pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C330JC61PN	Automotive	33pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C330JCANFN	General	33pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C330JCANNW	General	33pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C330JEC3PN	Automotive	33pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Series
CL21C330JHC3PN	Automotive	33pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Series
CL21C331JB61PN	Automotive	330pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C331JBANFN	General	330pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C331JBANNW	General	330pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C331JC61PN	Automotive	330pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C331JCANNN	General	330pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C331JEC1PN	Automotive	330pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C331JHC1PN	Automotive	330pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C332FBF1PN	Automotive	3.3nF	+/-1%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C332FEY1PN	Automotive	3.3nF	+/-1%	C0G	250Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21C332GBF1PN	Automotive	3.3nF	+/-2%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C332JAC1PN	Automotive	3.3nF	+/-5%	C0G	25Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C332JAFNNN	General	3.3nF	+/-5%	C0G	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C332JAFNNW	General	3.3nF	+/-5%	C0G	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C332JBF1PN	Automotive	3.3nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C332JBFNNW	General	3.3nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C332JCFNNN	General	3.3nF	+/-5%	C0G	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C332JCFNNW	General	3.3nF	+/-5%	C0G	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C332JCY1PN	Automotive	3.3nF	+/-5%	C0G	100Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21C332JEY1PN	Automotive	3.3nF	+/-5%	C0G	250Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21C333JBQ1PN	Automotive	33nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21C360JBANNN	General	36pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C360JBANNW	General	36pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C361JBANNN	General	360pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C361JBANNW	General	360pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C390JB61PN	Automotive	39pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal

CL21C390JBANFN	General	39pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C390JBANNN	General	39pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C390JBANNW	General	39pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C390JC61PN	Automotive	39pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C390JEC3PN	Automotive	39pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Series
CL21C390JHC3PN	Automotive	39pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Series
CL21C391FCC1PN	Automotive	390pF	+/-1%	C0G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C391JBANNN	General	390pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C391JBANNW	General	390pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C391JBC1PN	Automotive	390pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C391JCC1PN	Automotive	390pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C391JCCNNW	General	390pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C391JEC1PN	Automotive	390pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C391JHC1PN	Automotive	390pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C392GEY1PN	Automotive	3.9nF	+/-2%	C0G	250Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21C392JAANNN	General	3.9nF	+/-5%	C0G	25Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C392JAANNW	General	3.9nF	+/-5%	C0G	25Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C392JBC1PN	Automotive	3.9nF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C392JBF1PN	Automotive	3.9nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C392JBFNNN	General	3.9nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C392JBFNNW	General	3.9nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C392JCFNNN	General	3.9nF	+/-5%	C0G	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C392JCFNNW	General	3.9nF	+/-5%	C0G	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C430JBANNN	General	43pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C430JBANNW	General	43pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C431JBANNN	General	430pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C431JBANNW	General	430pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C470JB61PN	Automotive	47pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C470JBANFN	General	47pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C470JBANNN	General	47pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C470JBANNW	General	47pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C470JC61PN	Automotive	47pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C470JCANNN	General	47pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C470JCANNW	General	47pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C470JEC3PN	Automotive	47pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Series
CL21C470JHC3PN	Automotive	47pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Series
CL21C470JHCNNW	General	47pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C471GBANNN	General	470pF	+/-2%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C471JBANFN	General	470pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C471JBANNW	General	470pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C471JBC1PN	Automotive	470pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C471JCC1PN	Automotive	470pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C471JCCNFN	General	470pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C471JCCNNW	General	470pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C471JEC1PN	Automotive	470pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C471JHC1PN	Automotive	470pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C471JHCNNW	General	470pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C472FEY1PN	Automotive	4.7nF	+/-1%	C0G	250Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21C472GAFNNN	General	4.7nF	+/-2%	C0G	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C472JAFNNN	General	4.7nF	+/-5%	C0G	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C472JAFNNW	General	4.7nF	+/-5%	C0G	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C472JBC1PN	Automotive	4.7nF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C472JBFNCN	General	4.7nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C472JBFNFN	General	4.7nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C472JBFNNN	General	4.7nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C472JBFNNW	General	4.7nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C472JCY1PN	Automotive	4.7nF	+/-5%	C0G	100Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21C472JEY1PN	Automotive	4.7nF	+/-5%	C0G	250Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21C510JBANNN	General	51pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C510JBANNW	General	51pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C560JB61PN	Automotive	56pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C560JC61PN	Automotive	56pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C560JCANNN	General	56pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C560JCANNW	General	56pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C560JEC3PN	Automotive	56pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Series

CL21C560JHC3PN	Automotive	56pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Series
CL21C561JBANFN	General	560pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C561JBANNW	General	560pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C561JBC1PN	Automotive	560pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C561JCC1PN	Automotive	560pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C561JCCNNN	General	560pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C561JCCNNW	General	560pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C561JEF1PN	Automotive	560pF	+/-5%	C0G	250Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C561JHF1PN	Automotive	560pF	+/-5%	C0G	630Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C562JBC1PN	Automotive	5.6nF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C562JBFNNN	General	5.6nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C562JBFNNW	General	5.6nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C562JEY1PN	Automotive	5.6nF	+/-5%	C0G	250Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21C620JBANNN	General	62pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C620JBANNW	General	62pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C621JBCNNN	General	620pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C621JBCNNW	General	620pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C680JB61PN	Automotive	68pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C680JBANFN	General	68pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C680JBANNW	General	68pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C680JC61PN	Automotive	68pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C680JCANNN	General	68pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C680JCANNW	General	68pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C680JEC3PN	Automotive	68pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Series
CL21C680JHC3PN	Automotive	68pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Series
CL21C681JBANNN	General	680pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C681JBANNW	General	680pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C681JBC1PN	Automotive	680pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C681JBCNFN	General	680pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C681JBCNNW	General	680pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C681JCC1PN	Automotive	680pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C681JCCNNN	General	680pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C681JCCNNW	General	680pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C681KBANNW	General	680pF	+/-10%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C682JBF1PN	Automotive	6.8nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C682JBFNNN	General	6.8nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C682JBFNNW	General	6.8nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C682JEY1PN	Automotive	6.8nF	+/-5%	C0G	250Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21C750JBANNN	General	75pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C750JBANNW	General	75pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C820FB61PN	Automotive	82pF	+/-1%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C820GB61PN	Automotive	82pF	+/-2%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C820JB61PN	Automotive	82pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C820JC61PN	Automotive	82pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.7mm	Features Normal
CL21C820JEC3PN	Automotive	82pF	+/-5%	C0G	250Vdc	0805inch_2012mm	0.95mm	Series
CL21C820JHC3PN	Automotive	82pF	+/-5%	C0G	630Vdc	0805inch_2012mm	0.95mm	Series
CL21C821JBC1PN	Automotive	820pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C821JBCNNW	General	820pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C821JBFNNW	General	820pF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C821JCC1PN	Automotive	820pF	+/-5%	C0G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C821JCFNNW	General	820pF	+/-5%	C0G	100Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C822JAFNNN	General	8.2nF	+/-5%	C0G	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C822JAFNNW	General	8.2nF	+/-5%	C0G	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C822JBF1PN	Automotive	8.2nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C822JBFNNN	General	8.2nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C822JBFNNW	General	8.2nF	+/-5%	C0G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21C910JBANNN	General	91pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C910JBANNW	General	91pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21C911JBCNNN	General	910pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21C911JBCNNW	General	910pF	+/-5%	C0G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21D104KBQPPN	Automotive	100nF	+/-10%	X8R	50Vdc	0805inch_2012mm	1.4mm	Open
CL21D334KBQ6PN	Automotive	330nF	+/-10%	X8R	50Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21D473KBQ6PN	Automotive	47nF	+/-10%	X8R	50Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21E105KAFVPJ	Automotive	1uF	+/-10%	X8L	25Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21E105KAYVPN	Automotive	1uF	+/-10%	X8L	25Vdc	0805inch_2012mm	1.45mm	Features Normal

CL21E105KLFVPJ	Automotive	1uF	+/-10%	X8L	35Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21E105KOFVPJ	Automotive	1uF	+/-10%	X8L	16Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21E105KOYVPN	Automotive	1uF	+/-10%	X8L	16Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21E155KAYVPN	Automotive	1.5uF	+/-10%	X8L	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21E224KBQVPN	Automotive	220nF	+/-10%	X8L	50Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21E225KLBVPN	Automotive	2.2uF	+/-10%	X8L	35Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21E334KAYVPN	Automotive	330nF	+/-10%	X8L	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21E334KOYVPN	Automotive	330nF	+/-10%	X8L	16Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21E474KAF4PN	Automotive	470nF	+/-10%	X8L	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21E474KAFVPJ	Automotive	470nF	+/-10%	X8L	25Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21E474KAYVPN	Automotive	470nF	+/-10%	X8L	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21E474KBFVPJ	Automotive	470nF	+/-10%	X8L	50Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21E474KLFVPJ	Automotive	470nF	+/-10%	X8L	35Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21E474KOYVPN	Automotive	470nF	+/-10%	X8L	16Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21E475KABVPN	Automotive	4.7uF	+/-10%	X8L	25Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21E475KLBVPJ	Automotive	4.7uF	+/-10%	X8L	35Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21E475KLBVPN	Automotive	4.7uF	+/-10%	X8L	35Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21E684KAFVPJ	Automotive	680nF	+/-10%	X8L	25Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21E684KOFVPJ	Automotive	680nF	+/-10%	X8L	16Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21E684KOYVPN	Automotive	680nF	+/-10%	X8L	16Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21F103ZBANNN	General	10nF	-20/+80%	Y5V	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21F104MBCNNN	General	100nF	+/-20%	Y5V	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21F104ZAANNN	General	100nF	-20/+80%	Y5V	25Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21F104ZBANNN	General	100nF	-20/+80%	Y5V	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21F105ZBFNNN	General	1uF	-20/+80%	Y5V	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21F106ZQFNNN	General	10uF	-20/+80%	Y5V	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21F154ZBCNNN	General	150nF	-20/+80%	Y5V	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21F223ZBANNN	General	22nF	-20/+80%	Y5V	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21F224ZBCNNN	General	220nF	-20/+80%	Y5V	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21F225ZOFNNN	General	2.2uF	-20/+80%	Y5V	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21F225ZPFNNN	General	2.2uF	-20/+80%	Y5V	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21F334ZBFNNN	General	330nF	-20/+80%	Y5V	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21F335ZPFNNN	General	3.3uF	-20/+80%	Y5V	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21F473ZBANNN	General	47nF	-20/+80%	Y5V	50Vdc	0805inch_2012mm	0.75mm	Features Normal
CL21F475ZPFNNN	General	4.7uF	-20/+80%	Y5V	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21G101JBC1PN	Automotive	100pF	+/-5%	X8G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G101JCC1PN	Automotive	100pF	+/-5%	X8G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G102JBC1PN	Automotive	1nF	+/-5%	X8G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G102JCC1PN	Automotive	1nF	+/-5%	X8G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G103JBY1PN	Automotive	10nF	+/-5%	X8G	50Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21G151JBC1PN	Automotive	150pF	+/-5%	X8G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G151JCC1PN	Automotive	150pF	+/-5%	X8G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G152JBC1PN	Automotive	1.5nF	+/-5%	X8G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G152JCC1PN	Automotive	1.5nF	+/-5%	X8G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G221JBC1PN	Automotive	220pF	+/-5%	X8G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G221JCC1PN	Automotive	220pF	+/-5%	X8G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G222JBC1PN	Automotive	2.2nF	+/-5%	X8G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G331JBC1PN	Automotive	330pF	+/-5%	X8G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G331JCC1PN	Automotive	330pF	+/-5%	X8G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G332JBC1PN	Automotive	3.3nF	+/-5%	X8G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G471JBC1PN	Automotive	470pF	+/-5%	X8G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G471JCC1PN	Automotive	470pF	+/-5%	X8G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G472JBC1PN	Automotive	4.7nF	+/-5%	X8G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G681JBC1PN	Automotive	680pF	+/-5%	X8G	50Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G681JCC1PN	Automotive	680pF	+/-5%	X8G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21G682JBF1PN	Automotive	6.8nF	+/-5%	X8G	50Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21G821JCC1PN	Automotive	820pF	+/-5%	X8G	100Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21J105KAFN3N	General	1uF	+/-10%	JIS-B	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21J105KOFN3N	General	1uF	+/-10%	JIS-B	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21J106KOFN3N	General	10uF	+/-10%	JIS-B	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21J106KPFN3N	General	10uF	+/-10%	JIS-B	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21J106KQFN3N	General	10uF	+/-10%	JIS-B	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21J225KAFN3N	General	2.2uF	+/-10%	JIS-B	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21J225KPFN3N	General	2.2uF	+/-10%	JIS-B	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21J226MQQNNN	General	22uF	+/-20%	JIS-B	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal

CL21J475KAFN3N	General	4.7uF	+/-10%	JIS-B	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21J475KOFN3N	General	4.7uF	+/-10%	JIS-B	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21J475KPFN3N	General	4.7uF	+/-10%	JIS-B	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21J475KQFN3N	General	4.7uF	+/-10%	JIS-B	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21K106KAY6NN	General	10uF	+/-10%	X7R(S)	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21K106KAY6NW	General	10uF	+/-10%	X7R(S)	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21K106KAYQNN	General	10uF	+/-10%	X7R(S)	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21K226MPYNNW	General	22uF	+/-20%	X7R(S)	10Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21M106KOBVPJ	Automotive	10uF	+/-10%	X8M	16Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21M106KOBVPN	Automotive	10uF	+/-10%	X8M	16Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21W476MRYNNW	General	47uF	+/-20%	X6T	4Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21W476MSYNNW	General	47uF	+/-20%	X6T	2.5Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X105KAF1IN	Infotainment	1uF	+/-10%	X6S	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21X105KAQ1IN	Infotainment	1uF	+/-10%	X6S	25Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X105KLF1IN	Infotainment	1uF	+/-10%	X6S	35Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21X105KLFNNW	General	1uF	+/-10%	X6S	35Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X105KLQ1IN	Infotainment	1uF	+/-10%	X6S	35Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X105KOF1IN	Infotainment	1uF	+/-10%	X6S	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21X105KOQNNW	General	1uF	+/-10%	X6S	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X105KPF1IN	Infotainment	1uF	+/-10%	X6S	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21X105KQF1IN	Infotainment	1uF	+/-10%	X6S	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21X105KRF1IN	Infotainment	1uF	+/-10%	X6S	4Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21X105MAF1IN	Infotainment	1uF	+/-20%	X6S	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21X105MAQ1IN	Infotainment	1uF	+/-20%	X6S	25Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X105MLF1IN	Infotainment	1uF	+/-20%	X6S	35Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21X105MOF1IN	Infotainment	1uF	+/-20%	X6S	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21X105MPF1IN	Infotainment	1uF	+/-20%	X6S	10Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21X105MQF1IN	Infotainment	1uF	+/-20%	X6S	6.3Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21X105MRF1IN	Infotainment	1uF	+/-20%	X6S	4Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21X106KAYNNN	General	10uF	+/-10%	X6S	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X106KAYQNN	General	10uF	+/-10%	X6S	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X106KAYQNW	General	10uF	+/-10%	X6S	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X106KOQNNN	General	10uF	+/-10%	X6S	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X106KOQNNW	General	10uF	+/-10%	X6S	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X106KPCLRN	General	10uF	+/-10%	X6S	10Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21X106KPQNNW	General	10uF	+/-10%	X6S	10Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X106KPYNNN	General	10uF	+/-10%	X6S	10Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X106KPYNNW	General	10uF	+/-10%	X6S	10Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X106KQCLRN	General	10uF	+/-10%	X6S	6.3Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21X106KQCLRW	General	10uF	+/-10%	X6S	6.3Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21X106KQQNNN	General	10uF	+/-10%	X6S	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X106KQQNNW	General	10uF	+/-10%	X6S	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X106KRQNNW	General	10uF	+/-10%	X6S	4Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X106MAYQNW	General	10uF	+/-20%	X6S	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X106MOQNNN	General	10uF	+/-20%	X6S	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X106MOQNNW	General	10uF	+/-20%	X6S	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X106MPQNNW	General	10uF	+/-20%	X6S	10Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X106MQQNNW	General	10uF	+/-20%	X6S	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X106MRFNNN	General	10uF	+/-20%	X6S	4Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21X106MRFNNW	General	10uF	+/-20%	X6S	4Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21X107MRYN3W	General	100uF	+/-20%	X6S	4Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X107MRYNNW	General	100uF	+/-20%	X6S	4Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X107MSYN3W	General	100uF	+/-20%	X6S	2.5Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X107MSYNNW	General	100uF	+/-20%	X6S	2.5Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X225KOFNNN	General	2.2uF	+/-10%	X6S	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21X225KOFNNW	General	2.2uF	+/-10%	X6S	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21X225KOQNNW	General	2.2uF	+/-10%	X6S	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X226MAYNNN	General	22uF	+/-20%	X6S	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X226MAYNNW	General	22uF	+/-20%	X6S	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X226MOY1IN	Infotainment	22uF	+/-20%	X6S	16Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X226MOYNNW	General	22uF	+/-20%	X6S	16Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X226MPY1IN	Infotainment	22uF	+/-20%	X6S	10Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X226MPYNNW	General	22uF	+/-20%	X6S	10Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X226MQQ1IN	Infotainment	22uF	+/-20%	X6S	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X226MQQNFN	General	22uF	+/-20%	X6S	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal

CL21X226MQQNNN	General	22uF	+/-20%	X6S	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X226MQQNNW	General	22uF	+/-20%	X6S	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X226MQYNNW	General	22uF	+/-20%	X6S	6.3Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X226MRQ1IN	Infotainment	22uF	+/-20%	X6S	4Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X226MRQNFN	General	22uF	+/-20%	X6S	4Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X226MRQNNN	General	22uF	+/-20%	X6S	4Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X226MRQNNW	General	22uF	+/-20%	X6S	4Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X226MRYNNN	General	22uF	+/-20%	X6S	4Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X226MRYNNW	General	22uF	+/-20%	X6S	4Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X226MSCLRN	General	22uF	+/-20%	X6S	2.5Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21X226MSCLRW	General	22uF	+/-20%	X6S	2.5Vdc	0805inch_2012mm	0.95mm	Features Normal
CL21X226MSYNNW	General	22uF	+/-20%	X6S	2.5Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X475KAQNNN	General	4.7uF	+/-10%	X6S	25Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X475KAQNNW	General	4.7uF	+/-10%	X6S	25Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X475KAYN4N	General	4.7uF	+/-10%	X6S	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X475KBYZUW	General	4.7uF	+/-10%	X6S	50Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21X475KOQNNW	General	4.7uF	+/-10%	X6S	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X475KPQNNW	General	4.7uF	+/-10%	X6S	10Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X475KQQNNW	General	4.7uF	+/-10%	X6S	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21X476MQYNNW	General	47uF	+/-20%	X6S	6.3Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X476MRYN4N	General	47uF	+/-20%	X6S	4Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X476MRYNNN	General	47uF	+/-20%	X6S	4Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X476MRYNNW	General	47uF	+/-20%	X6S	4Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21X476MRYNQW	General	47uF	+/-20%	X6S	4Vdc	0805inch_2012mm	1.37mm	Features Normal
CL21X476MSYNNW	General	47uF	+/-20%	X6S	2.5Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Y105JCYVPN	Automotive	1uF	+/-5%	X7S	100Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Y105KCFVPJ	Automotive	1uF	+/-10%	X7S	100Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21Y105KCYVPN	Automotive	1uF	+/-10%	X7S	100Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Y105KCYZ4N	General	1uF	+/-10%	X7S	100Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21Y105KCYZNW	General	1uF	+/-10%	X7S	100Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Y105KTFVPJ	Automotive	1uF	+/-10%	X7S	75Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21Y106KABVPJ	Automotive	10uF	+/-10%	X7S	25Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21Y106KABVPN	Automotive	10uF	+/-10%	X7S	25Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21Y106KAY6NW	General	10uF	+/-10%	X7S	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Y106KOBVPJ	Automotive	10uF	+/-10%	X7S	16Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21Y106KOBVPN	Automotive	10uF	+/-10%	X7S	16Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21Y106KOQ4PN	Automotive	10uF	+/-10%	X7S	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21Y106KOQ6PN	Automotive	10uF	+/-10%	X7S	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21Y106KOYZUW	General	10uF	+/-10%	X7S	16Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21Y106KPQVPJ	Automotive	10uF	+/-10%	X7S	10Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21Y106KPQVPN	Automotive	10uF	+/-10%	X7S	10Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21Y106KQQVPJ	Automotive	10uF	+/-10%	X7S	6.3Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21Y106KQQVPN	Automotive	10uF	+/-10%	X7S	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21Y106MAY6NW	General	10uF	+/-20%	X7S	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Y106MOYZ4U	General	10uF	+/-20%	X7S	16Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21Y154KCFVPJ	Automotive	150nF	+/-10%	X7S	100Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21Y224KCFSW6	General	220nF	+/-10%	X7S	100Vdc	0805inch_2012mm	1.35mm	Soft Termination
CL21Y225KAFNNW	General	2.2uF	+/-10%	X7S	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21Y225KAYVPN	Automotive	2.2uF	+/-10%	X7S	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Y225KBYVPJ	Automotive	2.2uF	+/-10%	X7S	50Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21Y225KBYVPN	Automotive	2.2uF	+/-10%	X7S	50Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Y225KLBVPN	Automotive	2.2uF	+/-10%	X7S	35Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21Y225KLYVPN	Automotive	2.2uF	+/-10%	X7S	35Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Y225KPYVPJ	Automotive	2.2uF	+/-10%	X7S	10Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21Y334KCYVPN	Automotive	330nF	+/-10%	X7S	100Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Y335KABVPN	Automotive	3.3uF	+/-10%	X7S	25Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21Y335KBBVPN	Automotive	3.3uF	+/-10%	X7S	50Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21Y335KLBVPN	Automotive	3.3uF	+/-10%	X7S	35Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21Y474KCFVPJ	Automotive	470nF	+/-10%	X7S	100Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21Y474KCYVPJ	Automotive	470nF	+/-10%	X7S	100Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21Y474KCYVPN	Automotive	470nF	+/-10%	X7S	100Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Y475KABVPJ	Automotive	4.7uF	+/-10%	X7S	25Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21Y475KABVPN	Automotive	4.7uF	+/-10%	X7S	25Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21Y475KAFNNN	General	4.7uF	+/-10%	X7S	25Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21Y475KAYN4N	General	4.7uF	+/-10%	X7S	25Vdc	0805inch_2012mm	1.45mm	Features Normal

CL21Y475KAYNNW	General	4.7uF	+/-10%	X7S	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Y475KBBVPJ	Automotive	4.7uF	+/-10%	X7S	50Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21Y475KBBVPN	Automotive	4.7uF	+/-10%	X7S	50Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21Y475KLBVPJ	Automotive	4.7uF	+/-10%	X7S	35Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21Y475KLBVPN	Automotive	4.7uF	+/-10%	X7S	35Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21Y475KOFNNW	General	4.7uF	+/-10%	X7S	16Vdc	0805inch_2012mm	1.35mm	Features Normal
CL21Y475KPBVPJ	Automotive	4.7uF	+/-10%	X7S	10Vdc	0805inch_2012mm	1.5mm	Soft Termination
CL21Y475KPBVPN	Automotive	4.7uF	+/-10%	X7S	10Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21Y475MLBVPN	Automotive	4.7uF	+/-20%	X7S	35Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21Y685KABVPN	Automotive	6.8uF	+/-10%	X7S	25Vdc	0805inch_2012mm	1.5mm	Features Normal
CL21Y685KOQ4PN	Automotive	6.8uF	+/-10%	X7S	16Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21Y685KPQVPN	Automotive	6.8uF	+/-10%	X7S	10Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21Y685KQQVPN	Automotive	6.8uF	+/-10%	X7S	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21Z106KAYQFN	General	10uF	+/-10%	X7T	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Z106KAYQNN	General	10uF	+/-10%	X7T	25Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Z106KQYVPN	Automotive	10uF	+/-10%	X7T	6.3Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Z225KBYVPN	Automotive	2.2uF	+/-10%	X7T	50Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Z226MPYNNW	General	22uF	+/-20%	X7T	10Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Z226MQQNNN	General	22uF	+/-20%	X7T	6.3Vdc	0805inch_2012mm	1.4mm	Features Normal
CL21Z226MQYNNW	General	22uF	+/-20%	X7T	6.3Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Z226MQYVPJ	Automotive	22uF	+/-20%	X7T	6.3Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21Z226MQYVPN	Automotive	22uF	+/-20%	X7T	6.3Vdc	0805inch_2012mm	1.45mm	Features Normal
CL21Z226MRYVPJ	Automotive	22uF	+/-20%	X7T	4Vdc	0805inch_2012mm	1.45mm	Soft Termination
CL21Z226MRYVPN	Automotive	22uF	+/-20%	X7T	4Vdc	0805inch_2012mm	1.45mm	Features Normal
CL31A105KAHNNW	General	1uF	+/-10%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A105KB9LNN	General	1uF	+/-10%	X5R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31A105KB9LNW	General	1uF	+/-10%	X5R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31A105KOHNNW	General	1uF	+/-10%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A105KPHNNW	General	1uF	+/-10%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106KACLNN	General	10uF	+/-10%	X5R	25Vdc	1206inch_3216mm	0.95mm	Features Normal
CL31A106KAH1IN	Infotainment	10uF	+/-10%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106KAHNFN	General	10uF	+/-10%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106KAHNNN	General	10uF	+/-10%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106KAHNNW	General	10uF	+/-10%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106KBH1IN	Infotainment	10uF	+/-10%	X5R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106KBHNNN	General	10uF	+/-10%	X5R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106KBHNNW	General	10uF	+/-10%	X5R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106KBKZNN	General	10uF	+/-10%	X5R	50Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31A106KLH1IN	Infotainment	10uF	+/-10%	X5R	35Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106KOCLNN	General	10uF	+/-10%	X5R	16Vdc	1206inch_3216mm	0.95mm	Features Normal
CL31A106KOCLNW	General	10uF	+/-10%	X5R	16Vdc	1206inch_3216mm	0.95mm	Features Normal
CL31A106KOH1IN	Infotainment	10uF	+/-10%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106KOHNNN	General	10uF	+/-10%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106KOHNNW	General	10uF	+/-10%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106KPH1IN	Infotainment	10uF	+/-10%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106KPHNNN	General	10uF	+/-10%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106KPHNNW	General	10uF	+/-10%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106KPPLNN	General	10uF	+/-10%	X5R	10Vdc	1206inch_3216mm	1.25mm	Features Normal
CL31A106KPPLNW	General	10uF	+/-10%	X5R	10Vdc	1206inch_3216mm	1.25mm	Features Normal
CL31A106KQH1IN	Infotainment	10uF	+/-10%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106KQHNNN	General	10uF	+/-10%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106KQHNNW	General	10uF	+/-10%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106MAH1IN	Infotainment	10uF	+/-20%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106MAHNNN	General	10uF	+/-20%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106MAHNNW	General	10uF	+/-20%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106MBHNNN	General	10uF	+/-20%	X5R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106MBHNNW	General	10uF	+/-20%	X5R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106MBKZNN	General	10uF	+/-20%	X5R	50Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31A106MOH1IN	Infotainment	10uF	+/-20%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106MOHNNN	General	10uF	+/-20%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106MOHNNW	General	10uF	+/-20%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106MPH1IN	Infotainment	10uF	+/-20%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106MQH1IN	Infotainment	10uF	+/-20%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106MQHNNN	General	10uF	+/-20%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A106MQHNNW	General	10uF	+/-20%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal

CL31A107MPKNNW	General	100uF	+/-20%	X5R	10Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31A107MQHNNN	General	100uF	+/-20%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A107MQHNNW	General	100uF	+/-20%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A107MQKNNN	General	100uF	+/-20%	X5R	6.3Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31A107MQKNNW	General	100uF	+/-20%	X5R	6.3Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31A107MRKNNW	General	100uF	+/-20%	X5R	4Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31A156KQH1IN	Infotainment	15uF	+/-10%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A156KQHNNW	General	15uF	+/-10%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A225KAHNNW	General	2.2uF	+/-10%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A225KB9LNN	General	2.2uF	+/-10%	X5R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31A225KB9LNW	General	2.2uF	+/-10%	X5R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31A225KC9LNN	General	2.2uF	+/-10%	X5R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31A225KOHNNN	General	2.2uF	+/-10%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A225KOHNNW	General	2.2uF	+/-10%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A225KPHNNW	General	2.2uF	+/-10%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226KAH1IN	Infotainment	22uF	+/-10%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226KAHNNN	General	22uF	+/-10%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226KAHNNW	General	22uF	+/-10%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226KOCLFN	General	22uF	+/-10%	X5R	16Vdc	1206inch_3216mm	0.95mm	Features Normal
CL31A226KOCLNN	General	22uF	+/-10%	X5R	16Vdc	1206inch_3216mm	0.95mm	Features Normal
CL31A226KOCLNW	General	22uF	+/-10%	X5R	16Vdc	1206inch_3216mm	0.95mm	Features Normal
CL31A226KOH1IN	Infotainment	22uF	+/-10%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226KOHNFN	General	22uF	+/-10%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226KOHNNN	General	22uF	+/-10%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226KOHNNW	General	22uF	+/-10%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226KPH1IN	Infotainment	22uF	+/-10%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226KPHNNN	General	22uF	+/-10%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226KPHNNW	General	22uF	+/-10%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226KQH1IN	Infotainment	22uF	+/-10%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226KQHNNN	General	22uF	+/-10%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226KQHNNW	General	22uF	+/-10%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226MAH1IN	Infotainment	22uF	+/-20%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226MAHNNN	General	22uF	+/-20%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226MAHNNW	General	22uF	+/-20%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226MOCLFN	General	22uF	+/-20%	X5R	16Vdc	1206inch_3216mm	0.95mm	Features Normal
CL31A226MOCLNN	General	22uF	+/-20%	X5R	16Vdc	1206inch_3216mm	0.95mm	Features Normal
CL31A226MOCLNW	General	22uF	+/-20%	X5R	16Vdc	1206inch_3216mm	0.95mm	Features Normal
CL31A226MOH1IN	Infotainment	22uF	+/-20%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226MOHNNN	General	22uF	+/-20%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226MOHNNW	General	22uF	+/-20%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226MPH1IN	Infotainment	22uF	+/-20%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226MPHNNN	General	22uF	+/-20%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226MPHNNW	General	22uF	+/-20%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226MQH1IN	Infotainment	22uF	+/-20%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226MQHNNN	General	22uF	+/-20%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A226MQHNNW	General	22uF	+/-20%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A335KAHNNN	General	3.3uF	+/-10%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A335KAHNNW	General	3.3uF	+/-10%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A335KOHNNN	General	3.3uF	+/-10%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A335KOHNNW	General	3.3uF	+/-10%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A335KPHNNW	General	3.3uF	+/-10%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A336MPHNNW	General	33uF	+/-20%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A475KACLNN	General	4.7uF	+/-10%	X5R	25Vdc	1206inch_3216mm	0.95mm	Features Normal
CL31A475KACLNW	General	4.7uF	+/-10%	X5R	25Vdc	1206inch_3216mm	0.95mm	Features Normal
CL31A475KAHNNN	General	4.7uF	+/-10%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A475KAHNNW	General	4.7uF	+/-10%	X5R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A475KB9LNN	General	4.7uF	+/-10%	X5R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31A475KB9LNW	General	4.7uF	+/-10%	X5R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31A475KBHNNN	General	4.7uF	+/-10%	X5R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A475KBHNNW	General	4.7uF	+/-10%	X5R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A475KL9LNN	General	4.7uF	+/-10%	X5R	35Vdc	1206inch_3216mm	1mm	Features Normal
CL31A475KL9LNW	General	4.7uF	+/-10%	X5R	35Vdc	1206inch_3216mm	1mm	Features Normal
CL31A475KOCLNN	General	4.7uF	+/-10%	X5R	16Vdc	1206inch_3216mm	0.95mm	Features Normal
CL31A475KOCLNW	General	4.7uF	+/-10%	X5R	16Vdc	1206inch_3216mm	0.95mm	Features Normal
CL31A475KOHNNN	General	4.7uF	+/-10%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal

CL31A475KOHNNW	General	4.7uF	+/-10%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A475KPHNNW	General	4.7uF	+/-10%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A475KQHNNW	General	4.7uF	+/-10%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A475MOHNNN	General	4.7uF	+/-20%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A475MOHNNW	General	4.7uF	+/-20%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A476KPH1IN	Infotainment	47uF	+/-10%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A476KPHNNW	General	47uF	+/-10%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A476KQHNNN	General	47uF	+/-10%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A476KQHNNW	General	47uF	+/-10%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A476MOK1IN	Infotainment	47uF	+/-20%	X5R	16Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31A476MPHNFN	General	47uF	+/-20%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A476MPHNNN	General	47uF	+/-20%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A476MPHNNW	General	47uF	+/-20%	X5R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A476MPK1IN	Infotainment	47uF	+/-20%	X5R	10Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31A476MQHNNN	General	47uF	+/-20%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A476MQHNNW	General	47uF	+/-20%	X5R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A476MQK1IN	Infotainment	47uF	+/-20%	X5R	6.3Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31A684KOHNNW	General	680nF	+/-10%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31A685KOHNNW	General	6.8uF	+/-10%	X5R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B102JIFXPN	Automotive	1nF	+/-5%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31B102JJHNNN	General	1nF	+/-5%	X7R	2000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B102KBCNNN	General	1nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B102KBCNNW	General	1nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B102KCCNNW	General	1nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31B102KCFNNW	General	1nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B102KDCNNN	General	1nF	+/-10%	X7R	200Vdc	1206inch_3216mm	1mm	Features Normal
CL31B102KDCNNW	General	1nF	+/-10%	X7R	200Vdc	1206inch_3216mm	1mm	Features Normal
CL31B102KGFNFN	General	1nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B102KGFNNN	General	1nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B102KGFNNW	General	1nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B102KHFNFN	General	1nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B102KHFNNW	General	1nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B102KHFSFN	General	1nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B102KHFSNW	General	1nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B102KHFSW6	General	1nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Soft Termination
CL31B102KHFXPN	Automotive	1nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Series
CL31B102KIFNFN	General	1nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B102KIFNNN	General	1nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B102KIFNNW	General	1nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B102KIFXPN	Automotive	1nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31B102KIFZW6	General	1nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Soft Termination
CL31B102KJHNNN	General	1nF	+/-10%	X7R	2000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B102KJHNNW	General	1nF	+/-10%	X7R	2000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B102KJHRPN	Automotive	1nF	+/-10%	X7R	2000Vdc	1206inch_3216mm	1.8mm	Series
CL31B103JCCNNW	General	10nF	+/-5%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31B103KBCNFN	General	10nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B103KBCNNW	General	10nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B103KCCNFN	General	10nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31B103KCCNNW	General	10nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31B103KCFNNW	General	10nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B103KDCNFN	General	10nF	+/-10%	X7R	200Vdc	1206inch_3216mm	1mm	Features Normal
CL31B103KDCNNW	General	10nF	+/-10%	X7R	200Vdc	1206inch_3216mm	1mm	Features Normal
CL31B103KDFXPN	Automotive	10nF	+/-10%	X7R	200Vdc	1206inch_3216mm	1.4mm	Series
CL31B103KGFNFN	General	10nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B103KGFNNW	General	10nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B103KHFNFN	General	10nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B103KHFNNN	General	10nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B103KHFNNW	General	10nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B103KHFSFN	General	10nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B103KHFSW6	General	10nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Soft Termination
CL31B103KHFXPN	Automotive	10nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Series
CL31B103KIHXPN	Automotive	10nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.8mm	Series
CL31B103KIHZ4N	General	10nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.8mm	Soft Termination
CL31B103KIHZNW	General	10nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B103KIHZW6	General	10nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.8mm	Soft Termination

CL31B103MBCNNN	General	10nF	+/-20%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B103MBCNNW	General	10nF	+/-20%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B103MCCNNW	General	10nF	+/-20%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31B104JCFNNN	General	100nF	+/-5%	X7R	100Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B104JCFNNW	General	100nF	+/-5%	X7R	100Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B104KAHVPJ	Automotive	100nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B104KAPWPN	Automotive	100nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.25mm	Open
CL31B104KBC5PN	Automotive	100nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Open
CL31B104KBCNFN	General	100nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B104KBCNNN	General	100nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B104KBCNNW	General	100nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B104KBHVPJ	Automotive	100nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B104KBP5PN	Automotive	100nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.25mm	Open
CL31B104KBPWPN	Automotive	100nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.25mm	Open
CL31B104KCFNFN	General	100nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B104KCFNNN	General	100nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B104KCFNNW	General	100nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B104KCHVPJ	Automotive	100nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B104KCPWPN	Automotive	100nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.25mm	Open
CL31B104KDHNFN	General	100nF	+/-10%	X7R	200Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B104KDHNNW	General	100nF	+/-10%	X7R	200Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B104KDHVPN	Automotive	100nF	+/-10%	X7R	200Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B104KEHNFN	General	100nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B104KEHNNN	General	100nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B104KEHNNW	General	100nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B104KEHSFN	General	100nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B104KEHSNW	General	100nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B104KEHSW6	General	100nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.8mm	Soft Termination
CL31B104KEHVPN	Automotive	100nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B104KEHZNW	General	100nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B104MBCNNN	General	100nF	+/-20%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B104MBCNNW	General	100nF	+/-20%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B105JAHNNN	General	1uF	+/-5%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105JAHNNW	General	1uF	+/-5%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105KAHNFN	General	1uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105KAHNNN	General	1uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105KAHNNW	General	1uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105KAHVPJ	Automotive	1uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B105KAP5PN	Automotive	1uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.25mm	Open
CL31B105KAPLNN	General	1uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.25mm	Features Normal
CL31B105KAPLNW	General	1uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.25mm	Features Normal
CL31B105KAPWPN	Automotive	1uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.25mm	Open
CL31B105KBH5PN	Automotive	1uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Open
CL31B105KBHN4N	General	1uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105KBHNFN	General	1uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105KBHNNN	General	1uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105KBHNNW	General	1uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105KBHSNN	General	1uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105KBHVPJ	Automotive	1uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B105KBHWPN	Automotive	1uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Open
CL31B105KCHNFN	General	1uF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105KCHNNN	General	1uF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105KCHNNW	General	1uF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105KCHSFN	General	1uF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105KCHSNN	General	1uF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105KCHSNW	General	1uF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105KCHVPJ	Automotive	1uF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B105KCHVPN	Automotive	1uF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105KCHZ4N	General	1uF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Soft Termination
CL31B105KOFNFN	General	1uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B105KOFNNN	General	1uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B105KOFNNW	General	1uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B105KOHVPJ	Automotive	1uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B105KPKZNW	General	1uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31B105MAHNNN	General	1uF	+/-20%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal

CL31B105MAHNNW	General	1uF	+/-20%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B105MOFNNN	General	1uF	+/-20%	X7R	16Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B105MOFNNW	General	1uF	+/-20%	X7R	16Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B106KAHN3W	General	10uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KAHN4N	General	10uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KAHNFN	General	10uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KAHNNN	General	10uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KAHNNW	General	10uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KAHSFN	General	10uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KAHSNW	General	10uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KAHVPJ	Automotive	10uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B106KAHVPN	Automotive	10uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KAHZW6	General	10uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Soft Termination
CL31B106KAK6PL	Automotive	10uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B106KAK6PO	Automotive	10uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31B106KAKVPN	Automotive	10uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31B106KBHNFN	General	10uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KBHNNN	General	10uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KBHNNW	General	10uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KBK6PJ	Automotive	10uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B106KBK6PN	Automotive	10uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31B106KLHNFN	General	10uF	+/-10%	X7R	35Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KLHNNN	General	10uF	+/-10%	X7R	35Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KLHNNW	General	10uF	+/-10%	X7R	35Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KLHSFN	General	10uF	+/-10%	X7R	35Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KLHSNN	General	10uF	+/-10%	X7R	35Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KLHSNW	General	10uF	+/-10%	X7R	35Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KLK6PJ	Automotive	10uF	+/-10%	X7R	35Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B106KLK6PN	Automotive	10uF	+/-10%	X7R	35Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31B106KOHN3W	General	10uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KOHNFN	General	10uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KOHNNN	General	10uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KOHNNW	General	10uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KOHVPJ	Automotive	10uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B106KOHVPN	Automotive	10uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KOHZFN	General	10uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KOHZNW	General	10uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KOKVPN	Automotive	10uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31B106KPHN3N	General	10uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KPHN3W	General	10uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KPHNFN	General	10uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KPHNNN	General	10uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KPHNNW	General	10uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KPHVPN	Automotive	10uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KPHZ4N	General	10uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.8mm	Soft Termination
CL31B106KPKVPJ	Automotive	10uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B106KPKVPN	Automotive	10uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31B106KQHNFN	General	10uF	+/-10%	X7R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106KQHNNN	General	10uF	+/-10%	X7R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106MOHNNN	General	10uF	+/-20%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B106MOHNNW	General	10uF	+/-20%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B124KCHZNW	General	120nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B152KBCNNN	General	1.5nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B152KBCNNW	General	1.5nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B152KCFNNW	General	1.5nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B152KGFNFN	General	1.5nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B152KGFNNN	General	1.5nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B152KGFNNW	General	1.5nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B152KHFNFN	General	1.5nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B152KHFNNW	General	1.5nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B152KHFXPN	Automotive	1.5nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Series
CL31B152KIFNFN	General	1.5nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B152KIFNNW	General	1.5nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B152KIFXPN	Automotive	1.5nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31B153KCCNNN	General	15nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal

CL31B153KCCNNW	General	15nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31B153KEFXPN	Automotive	15nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.4mm	Series
CL31B153KHH6PN	Automotive	15nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B154KAHVPJ	Automotive	150nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B154KBCNNN	General	150nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B154KBCNNW	General	150nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B154KBFNNW	General	150nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B154KBHVPJ	Automotive	150nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B154KBPWPN	Automotive	150nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.25mm	Open
CL31B154KCHWPN	Automotive	150nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Open
CL31B155JBHVPN	Automotive	1.5uF	+/-5%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B155KAHNNW	General	1.5uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B155KAHVPJ	Automotive	1.5uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B155KAHVPN	Automotive	1.5uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B155KBH4PN	Automotive	1.5uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B155KBHVPJ	Automotive	1.5uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B155KBHVPN	Automotive	1.5uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B155KOFNNN	General	1.5uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B155KOFNNW	General	1.5uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B155KOHNNW	General	1.5uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B155KOHVPJ	Automotive	1.5uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B156KQKVPN	Automotive	15uF	+/-10%	X7R	6.3Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31B156KQKZNN	General	15uF	+/-10%	X7R	6.3Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31B183KCH6NW	General	18nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B221KCFNNW	General	220pF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B221KGFNNN	General	220pF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B221KGFNNW	General	220pF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B221KHFXPN	Automotive	220pF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Series
CL31B221KIFXPN	Automotive	220pF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31B222JIFXPN	Automotive	2.2nF	+/-5%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31B222KCCNNN	General	2.2nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31B222KCCNNW	General	2.2nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31B222KCFNNW	General	2.2nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B222KDCNFN	General	2.2nF	+/-10%	X7R	200Vdc	1206inch_3216mm	1mm	Features Normal
CL31B222KDCNNW	General	2.2nF	+/-10%	X7R	200Vdc	1206inch_3216mm	1mm	Features Normal
CL31B222KGFNFN	General	2.2nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B222KGFNNW	General	2.2nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B222KHFNFN	General	2.2nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B222KHFNNW	General	2.2nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B222KHFSFN	General	2.2nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B222KHFXPN	Automotive	2.2nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Series
CL31B222KIFNFN	General	2.2nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B222KIFNNN	General	2.2nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B222KIFNNW	General	2.2nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B222KIFXPN	Automotive	2.2nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31B222KIFZW6	General	2.2nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Soft Termination
CL31B222KJHRPN	Automotive	2.2nF	+/-10%	X7R	2000Vdc	1206inch_3216mm	1.8mm	Series
CL31B223KCCNFN	General	22nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31B223KCCNNN	General	22nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31B223KCCNNW	General	22nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31B223KEFXPN	Automotive	22nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.4mm	Series
CL31B223KGHNNN	General	22nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B223KGHNNW	General	22nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B223KGHRPN	Automotive	22nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.8mm	Series
CL31B223KHH64N	General	22nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B223KHH6NW	General	22nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B223KHHNFN	General	22nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B223KHHNNN	General	22nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B223KHHNNW	General	22nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B223KHHRPN	Automotive	22nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Series
CL31B223KHHSFN	General	22nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B223KHHSNW	General	22nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B223KIHRPN	Automotive	22nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.8mm	Series
CL31B224KACNFN	General	220nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1mm	Features Normal
CL31B224KACNNN	General	220nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1mm	Features Normal

CL31B224KACNNW	General	220nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1mm	Features Normal
CL31B224KAFNNW	General	220nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B224KAHVPJ	Automotive	220nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B224KAPWPN	Automotive	220nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.25mm	Open
CL31B224KBFNFN	General	220nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B224KBFNNN	General	220nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B224KBFNNW	General	220nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B224KBHVPJ	Automotive	220nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B224KBP5PN	Automotive	220nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.25mm	Open
CL31B224KBPWPN	Automotive	220nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.25mm	Open
CL31B224KCHVPJ	Automotive	220nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B224KCHVPN	Automotive	220nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B224KCPWPN	Automotive	220nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.25mm	Open
CL31B224KOFNNW	General	220nF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B224MBFNNN	General	220nF	+/-20%	X7R	50Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B224MBFNNW	General	220nF	+/-20%	X7R	50Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B225JCHVPN	Automotive	2.2uF	+/-5%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KAH4PN	Automotive	2.2uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KAHNFN	General	2.2uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KAHNNN	General	2.2uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KAHVPJ	Automotive	2.2uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B225KAHVPN	Automotive	2.2uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KBH4PN	Automotive	2.2uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KBH6PN	Automotive	2.2uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KBHNFN	General	2.2uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KBHNNN	General	2.2uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KBHNNW	General	2.2uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KBHVPJ	Automotive	2.2uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B225KBHVPN	Automotive	2.2uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KCHS3W	General	2.2uF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KCHSFN	General	2.2uF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KCHSNN	General	2.2uF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KCHVPJ	Automotive	2.2uF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B225KCHVPN	Automotive	2.2uF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KCHZ4N	General	2.2uF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Soft Termination
CL31B225KCHZNW	General	2.2uF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KOH4PN	Automotive	2.2uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KOHNFN	General	2.2uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KOHNNN	General	2.2uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KOHNNW	General	2.2uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KOHVPJ	Automotive	2.2uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B225KOHVPN	Automotive	2.2uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225KPHNNW	General	2.2uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225MOHNNN	General	2.2uF	+/-20%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B225MOHNNW	General	2.2uF	+/-20%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B226KPHNFN	General	22uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B226KPHNNN	General	22uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B226KPHNNW	General	22uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B226KPK6PN	Automotive	22uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31B226KPKVPJ	Automotive	22uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B226KPKVPN	Automotive	22uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31B226KPKZ4N	General	22uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B226KPKZNW	General	22uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31B226KQHNNN	General	22uF	+/-10%	X7R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B226KQHNNW	General	22uF	+/-10%	X7R	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B226KQK6PN	Automotive	22uF	+/-10%	X7R	6.3Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31B226KQKVPJ	Automotive	22uF	+/-10%	X7R	6.3Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B226KQKVPN	Automotive	22uF	+/-10%	X7R	6.3Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31B226KQKZ4N	General	22uF	+/-10%	X7R	6.3Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B226MPHNNN	General	22uF	+/-20%	X7R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B226MPHNNW	General	22uF	+/-20%	X7R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B226MQKVPJ	Automotive	22uF	+/-20%	X7R	6.3Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B226MQKVPN	Automotive	22uF	+/-20%	X7R	6.3Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31B331KBCNNN	General	330pF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B331KBCNNW	General	330pF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal

CL31B331KCFNNW	General	330pF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B331KHFNNN	General	330pF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B331KHFNNW	General	330pF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B331KHFXPN	Automotive	330pF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Series
CL31B331KIFXPN	Automotive	330pF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31B332KBCNNN	General	3.3nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B332KBCNNW	General	3.3nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B332KCCNNN	General	3.3nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31B332KCCNNW	General	3.3nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31B332KCFNNW	General	3.3nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B332KGFNFN	General	3.3nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B332KGFNNW	General	3.3nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B332KHFNNW	General	3.3nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B332KHFSFN	General	3.3nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B332KHHXPN	Automotive	3.3nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Series
CL31B332KHHZW6	General	3.3nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.45mm	Soft Termination
CL31B332KIHXPN	Automotive	3.3nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.8mm	Series
CL31B333JBCNNN	General	33nF	+/-5%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B333JBCNNW	General	33nF	+/-5%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B333JEHXPN	Automotive	33nF	+/-5%	X7R	250Vdc	1206inch_3216mm	1.8mm	Series
CL31B333KCCNNN	General	33nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31B333KCCNNW	General	33nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31B333KEHNNN	General	33nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B333KEHNNW	General	33nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B333KEHXPN	Automotive	33nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.8mm	Series
CL31B333KGHNFN	General	33nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B333KGHNNN	General	33nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B333KGHNNW	General	33nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B333KHH64N	General	33nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B333KHH6PN	Automotive	33nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B333KHHNFN	General	33nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B333KHHNNW	General	33nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B333KHHSFN	General	33nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B333KHHSNW	General	33nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B334JAHWPN	Automotive	330nF	+/-5%	X7R	25Vdc	1206inch_3216mm	1.8mm	Open
CL31B334JBFNNN	General	330nF	+/-5%	X7R	50Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B334JBFNNW	General	330nF	+/-5%	X7R	50Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B334JBHWPN	Automotive	330nF	+/-5%	X7R	50Vdc	1206inch_3216mm	1.8mm	Open
CL31B334JCHWPN	Automotive	330nF	+/-5%	X7R	100Vdc	1206inch_3216mm	1.8mm	Open
CL31B334JOHWPN	Automotive	330nF	+/-5%	X7R	16Vdc	1206inch_3216mm	1.8mm	Open
CL31B334KACNNN	General	330nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1mm	Features Normal
CL31B334KACNNW	General	330nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1mm	Features Normal
CL31B334KAHNNW	General	330nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B334KAHWPN	Automotive	330nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Open
CL31B334KBFNFN	General	330nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B334KBFNNN	General	330nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B334KBFNNW	General	330nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B334KBH5PN	Automotive	330nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Open
CL31B334KBHVPJ	Automotive	330nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B334KBHWPN	Automotive	330nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Open
CL31B334KCHWPN	Automotive	330nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Open
CL31B334KOCNNN	General	330nF	+/-10%	X7R	16Vdc	1206inch_3216mm	1mm	Features Normal
CL31B334KOCNNW	General	330nF	+/-10%	X7R	16Vdc	1206inch_3216mm	1mm	Features Normal
CL31B334KOHNNW	General	330nF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B334KOHWPN	Automotive	330nF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Open
CL31B335KAHNNW	General	3.3uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B335KAHVPJ	Automotive	3.3uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B335KAHVPN	Automotive	3.3uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B335KBHVPN	Automotive	3.3uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B335KOHNFN	General	3.3uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B335KOHNNN	General	3.3uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B335KOHNNW	General	3.3uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B335KOHVPN	Automotive	3.3uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B335KOKVPJ	Automotive	3.3uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B471KCFNNW	General	470pF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.4mm	Features Normal

CL31B471KDCNNN	General	470pF	+/-10%	X7R	200Vdc	1206inch_3216mm	1mm	Features Normal
CL31B471KDCNNW	General	470pF	+/-10%	X7R	200Vdc	1206inch_3216mm	1mm	Features Normal
CL31B471KGFNNN	General	470pF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B471KGFNNW	General	470pF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B471KHFNNN	General	470pF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B471KHFNNW	General	470pF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B472KCFNNW	General	4.7nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B472KGFNFN	General	4.7nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B472KGFNNW	General	4.7nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B472KHFNFN	General	4.7nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B472KHFNNN	General	4.7nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B472KHFNNW	General	4.7nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B472KHFSFN	General	4.7nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B472KHFXPN	Automotive	4.7nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Series
CL31B472KHFZW6	General	4.7nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Soft Termination
CL31B472KIHXPN	Automotive	4.7nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.8mm	Series
CL31B472KIHZNW	General	4.7nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B473JBCNNN	General	47nF	+/-5%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B473JBCNNW	General	47nF	+/-5%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B473KBCNNN	General	47nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B473KBCNNW	General	47nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B473KCCNNW	General	47nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31B473KDFNNW	General	47nF	+/-10%	X7R	200Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B473KEHNNN	General	47nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B473KEHNNW	General	47nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B473KEHSFN	General	47nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B473KEHSNW	General	47nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B473KEHVPN	Automotive	47nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B473KGH6NW	General	47nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B473KHH64N	General	47nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B473KHH6PN	Automotive	47nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B473MCCNNW	General	47nF	+/-20%	X7R	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31B474KAHNNW	General	470nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B474KAHWPN	Automotive	470nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Open
CL31B474KBH5PN	Automotive	470nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Open
CL31B474KBHNFN	General	470nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B474KBHNNN	General	470nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B474KBHNNW	General	470nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B474KBHVPJ	Automotive	470nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B474KBHWPN	Automotive	470nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Open
CL31B474KCHSFN	General	470nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B474KCHSNW	General	470nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B474KCHVPJ	Automotive	470nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B474KCHWPN	Automotive	470nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Open
CL31B474KOCNNN	General	470nF	+/-10%	X7R	16Vdc	1206inch_3216mm	1mm	Features Normal
CL31B474KOCNNW	General	470nF	+/-10%	X7R	16Vdc	1206inch_3216mm	1mm	Features Normal
CL31B474KOHNNW	General	470nF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B474MBHNNN	General	470nF	+/-20%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B474MBHNNW	General	470nF	+/-20%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KAHNFN	General	4.7uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KAHNNN	General	4.7uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KAHNNW	General	4.7uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KAHVPJ	Automotive	4.7uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B475KAHVPN	Automotive	4.7uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KAHZW6	General	4.7uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Soft Termination
CL31B475KBHN3N	General	4.7uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KBHN3W	General	4.7uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KBHNFN	General	4.7uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KBHNNN	General	4.7uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KBHNNW	General	4.7uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KBHVPJ	Automotive	4.7uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B475KBHVPN	Automotive	4.7uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KBHZFN	General	4.7uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KBHZNW	General	4.7uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KBKVPJ	Automotive	4.7uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.9mm	Soft Termination

CL31B475KBKVPN	Automotive	4.7uF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31B475KOHNFN	General	4.7uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KOHNNN	General	4.7uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KOHNNW	General	4.7uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KOHVPJ	Automotive	4.7uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B475KOHVPN	Automotive	4.7uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KPHNFN	General	4.7uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KPHNNN	General	4.7uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B475KPHNNW	General	4.7uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B561KBCNNN	General	560pF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B561KBCNNW	General	560pF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B681KBCNNN	General	680pF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B681KBCNNW	General	680pF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B681KCFNNW	General	680pF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B681KGFNNN	General	680pF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B681KGFNNW	General	680pF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B681KHFNNN	General	680pF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B681KHFNNW	General	680pF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B681KIFNNN	General	680pF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B681KIFNNW	General	680pF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B682KBCNNN	General	6.8nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B682KBCNNW	General	6.8nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B682KCFNNW	General	6.8nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B682KGFNNN	General	6.8nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B682KGFNNW	General	6.8nF	+/-10%	X7R	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B682KHFNFN	General	6.8nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B682KHFNNW	General	6.8nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31B682KHFXPN	Automotive	6.8nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Series
CL31B682KHFZW6	General	6.8nF	+/-10%	X7R	630Vdc	1206inch_3216mm	1.4mm	Soft Termination
CL31B682KIHXPN	Automotive	6.8nF	+/-10%	X7R	1000Vdc	1206inch_3216mm	1.8mm	Series
CL31B683KBCNNN	General	68nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B683KBCNNW	General	68nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B683KCPWPN	Automotive	68nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.25mm	Open
CL31B683KEHVPN	Automotive	68nF	+/-10%	X7R	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B684KAHNNN	General	680nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B684KAHNNW	General	680nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B684KAPWPN	Automotive	680nF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.25mm	Open
CL31B684KBHNNW	General	680nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B684KBHVPJ	Automotive	680nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B684KBHWPN	Automotive	680nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1.8mm	Open
CL31B684KCHVPJ	Automotive	680nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B684KCHVPN	Automotive	680nF	+/-10%	X7R	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B684KOCNNN	General	680nF	+/-10%	X7R	16Vdc	1206inch_3216mm	1mm	Features Normal
CL31B684KOCNNW	General	680nF	+/-10%	X7R	16Vdc	1206inch_3216mm	1mm	Features Normal
CL31B684KOHNNW	General	680nF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B685KAHVPN	Automotive	6.8uF	+/-10%	X7R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B685KOHVPN	Automotive	6.8uF	+/-10%	X7R	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B685KPHVPN	Automotive	6.8uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31B685KPKVPJ	Automotive	6.8uF	+/-10%	X7R	10Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31B822KBCNNN	General	8.2nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31B822KBCNNW	General	8.2nF	+/-10%	X7R	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C100JBCNNN	General	10pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C100JBCNNW	General	10pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C100JEF3PN	Automotive	10pF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.4mm	Series
CL31C100JGFNNN	General	10pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C100JGFNNW	General	10pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C100JHF3PN	Automotive	10pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Series
CL31C100JHFNFN	General	10pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C100JHFNNN	General	10pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C100JHFNNW	General	10pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C100JIF3PN	Automotive	10pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31C100JIFNNN	General	10pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C100JIFNNW	General	10pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C101GGFNNW	General	100pF	+/-2%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C101JBCNFN	General	100pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal

CL31C101JBCNNW	General	100pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C101JCCNNW	General	100pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C101JEF3PN	Automotive	100pF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.4mm	Series
CL31C101JGFNFN	General	100pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C101JGFNNN	General	100pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C101JGFNNW	General	100pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C101JHF3PN	Automotive	100pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Series
CL31C101JHFNFN	General	100pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C101JHFNNN	General	100pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C101JHFNNW	General	100pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C101JIF3PN	Automotive	100pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31C101JIFNFN	General	100pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C101JIFNNN	General	100pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C101JIFNNW	General	100pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C101JJHNNN	General	100pF	+/-5%	C0G	2000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C101JJHNNW	General	100pF	+/-5%	C0G	2000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C102GHH1PN	Automotive	1nF	+/-2%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C102JBCNNW	General	1nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C102JCCNNW	General	1nF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C102JDFNNN	General	1nF	+/-5%	C0G	200Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C102JDFNNW	General	1nF	+/-5%	C0G	200Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C102JEH1PN	Automotive	1nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C102JGHNFN	General	1nF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C102JGHNNW	General	1nF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C102JHH1PN	Automotive	1nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C102JHHNFN	General	1nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C102JHHNNN	General	1nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C102JHHNNW	General	1nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C102JHHNW6	General	1nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C102JHMLNN	General	1nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.3mm	Features Normal
CL31C102JHMLNW	General	1nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.3mm	Features Normal
CL31C102JIH3PN	Automotive	1nF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Series
CL31C102JIHN4N	General	1nF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C102JIHNNN	General	1nF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C102JIHNNW	General	1nF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C102KCCNNW	General	1nF	+/-10%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C103GAFNNW	General	10nF	+/-2%	C0G	25Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C103JAFNNN	General	10nF	+/-5%	C0G	25Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C103JAFNNW	General	10nF	+/-5%	C0G	25Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C103JBHNNW	General	10nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C103JCHNNN	General	10nF	+/-5%	C0G	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C103JCHNNW	General	10nF	+/-5%	C0G	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C103JCW1PN	Automotive	10nF	+/-5%	C0G	100Vdc	1206inch_3216mm	1.25mm	Features Normal
CL31C103JEW1PN	Automotive	10nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.25mm	Features Normal
CL31C103JHH3PN	Automotive	10nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Series
CL31C103JHHN4N	General	10nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C103JHHNNN	General	10nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C103JHHNNW	General	10nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C104JAHNNN	General	100nF	+/-5%	C0G	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C104JAHNNW	General	100nF	+/-5%	C0G	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C104JBHN4N	General	100nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C104JBHNNW	General	100nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C120JBCNNN	General	12pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C120JBCNNW	General	12pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C120JBF3PN	Automotive	12pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.4mm	Series
CL31C120JHF3PN	Automotive	12pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Series
CL31C120JHFNNW	General	12pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C120JIF3PN	Automotive	12pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31C121JBCNNN	General	120pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C121JBCNNW	General	120pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C121JGFNNN	General	120pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C121JGFNNW	General	120pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C121JHFNNN	General	120pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C121JHFNNW	General	120pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C121JHH3PN	Automotive	120pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Series

CL31C121JIH3PN	Automotive	120pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Series
CL31C121JIHNNW	General	120pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C122GHH1PN	Automotive	1.2nF	+/-2%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C122JBCNNN	General	1.2nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C122JBCNNW	General	1.2nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C122JBHNNW	General	1.2nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C122JHH1PN	Automotive	1.2nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C122JHHNNN	General	1.2nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C122JHHNNW	General	1.2nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C123JBHNNW	General	12nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C123JEW1PN	Automotive	12nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.25mm	Features Normal
CL31C150JBCNNN	General	15pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C150JBCNNW	General	15pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C150JEF3PN	Automotive	15pF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.4mm	Series
CL31C150JHF3PN	Automotive	15pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Series
CL31C150JHFNFN	General	15pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C150JHFNNN	General	15pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C150JHFNNW	General	15pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C150JIF3PN	Automotive	15pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31C150JIFNW6	General	15pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C150JJHNNN	General	15pF	+/-5%	C0G	2000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C150JJHNNW	General	15pF	+/-5%	C0G	2000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C151JCCNNN	General	150pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C151JCCNNW	General	150pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C151JGFNNN	General	150pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C151JGFNNW	General	150pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C151JHF1PN	Automotive	150pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C151JHFNFN	General	150pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C151JHFNNN	General	150pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C151JHFNNW	General	150pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C151JIFNNN	General	150pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C151JIFNNW	General	150pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C151JIH3PN	Automotive	150pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Series
CL31C151JIHNW6	General	150pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C151KDFNNW	General	150pF	+/-10%	C0G	200Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C152GBCNNW	General	1.5nF	+/-2%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C152GHH1PN	Automotive	1.5nF	+/-2%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C152JBCNNN	General	1.5nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C152JBCNNW	General	1.5nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C152JCCNNN	General	1.5nF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C152JCCNNW	General	1.5nF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C152JHH1PN	Automotive	1.5nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C152JHHNFN	General	1.5nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C152JHHNNN	General	1.5nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C152JHHNNW	General	1.5nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C153JBHNNW	General	15nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C180JBCNNN	General	18pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C180JBCNNW	General	18pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C180JHF3PN	Automotive	18pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Series
CL31C180JHFNNW	General	18pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C180JIF3PN	Automotive	18pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31C181JBCNNN	General	180pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C181JBCNNW	General	180pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C181JGFNFN	General	180pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C181JGFNNN	General	180pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C181JGFNNW	General	180pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C181JHFNNN	General	180pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C181JHFNNW	General	180pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C181JHH3PN	Automotive	180pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Series
CL31C181JIH3PN	Automotive	180pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Series
CL31C181JIHNNN	General	180pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C181JIHNNW	General	180pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C182GHH1PN	Automotive	1.8nF	+/-2%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C182JHH1PN	Automotive	1.8nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C183JBHNNW	General	18nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal

CL31C200JBCNNN	General	20pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C200JBCNNW	General	20pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C200JCCNNN	General	20pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C200JCCNNW	General	20pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C201JHF1PN	Automotive	200pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C220JBCNNN	General	22pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C220JBCNNW	General	22pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C220JCCNNN	General	22pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C220JCCNNW	General	22pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C220JEF3PN	Automotive	22pF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.4mm	Series
CL31C220JGFNNN	General	22pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C220JGFNNW	General	22pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C220JHF3PN	Automotive	22pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Series
CL31C220JHFNFN	General	22pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C220JHFNNN	General	22pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C220JHFNNW	General	22pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C220JIF3PN	Automotive	22pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31C220JIFNFN	General	22pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C220JIFNNN	General	22pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C220JIFNNW	General	22pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C220JIFNW6	General	22pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C221GDF1PN	Automotive	220pF	+/-2%	C0G	200Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C221JBCNNN	General	220pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C221JBCNNW	General	220pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C221JCCNNN	General	220pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C221JCCNNW	General	220pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C221JDCNFN	General	220pF	+/-5%	C0G	200Vdc	1206inch_3216mm	1mm	Features Normal
CL31C221JDCNNN	General	220pF	+/-5%	C0G	200Vdc	1206inch_3216mm	1mm	Features Normal
CL31C221JDCNNW	General	220pF	+/-5%	C0G	200Vdc	1206inch_3216mm	1mm	Features Normal
CL31C221JEF1PN	Automotive	220pF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C221JGFNFN	General	220pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C221JGFNNN	General	220pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C221JGFNNW	General	220pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C221JHF1PN	Automotive	220pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C221JHFNFN	General	220pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C221JHFNNN	General	220pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C221JHFNNW	General	220pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C221JHFNW6	General	220pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C221JIH3PN	Automotive	220pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Series
CL31C221JIHNFN	General	220pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C221JIHNNN	General	220pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C221JIHNNW	General	220pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C221JIHNW6	General	220pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C221KCF1PN	Automotive	220pF	+/-10%	C0G	100Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C221KGFNNW	General	220pF	+/-10%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C222GHH1PN	Automotive	2.2nF	+/-2%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C222JBCNNN	General	2.2nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C222JBCNNW	General	2.2nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C222JBHNNW	General	2.2nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C222JCCNNN	General	2.2nF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C222JCCNNW	General	2.2nF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C222JEHNNN	General	2.2nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C222JEHNNW	General	2.2nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C222JGHNNN	General	2.2nF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C222JGHNNW	General	2.2nF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C222JHH1PN	Automotive	2.2nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C222JHHNFN	General	2.2nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C222JHHNNN	General	2.2nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C223JBH1PN	Automotive	22nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C223JBHNNW	General	22nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C223JCDNNN	General	22nF	+/-5%	C0G	100Vdc	1206inch_3216mm	0.95mm	Features Normal
CL31C223JCHNNN	General	22nF	+/-5%	C0G	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C223JEH1PN	Automotive	22nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C223JEH2PN	Automotive	22nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.8mm	Open
CL31C223JEHNNN	General	22nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.8mm	Features Normal

CL31C270GIF3PN	Automotive	27pF	+/-2%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31C270JBCNNN	General	27pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C270JBCNNW	General	27pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C270JCCNNN	General	27pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C270JCCNNW	General	27pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C270JHF3PN	Automotive	27pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Series
CL31C270JHFNNN	General	27pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C270JHFNNW	General	27pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C270JIF3PN	Automotive	27pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31C271JBCNNN	General	270pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C271JBCNNW	General	270pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C271JCCNNN	General	270pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C271JCCNNW	General	270pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C271JGFNNN	General	270pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C271JGFNNW	General	270pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C271JHFNNN	General	270pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C271JHFNNW	General	270pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C271JHH1PN	Automotive	270pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C271JIH3PN	Automotive	270pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Series
CL31C271JIHNNN	General	270pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C271JIHNNW	General	270pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C272GHH1PN	Automotive	2.7nF	+/-2%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C272JHH1PN	Automotive	2.7nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C273JAHNNW	General	27nF	+/-5%	C0G	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C273JBHNNN	General	27nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C273JBHNNW	General	27nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C300JBCNNN	General	30pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C300JBCNNW	General	30pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C330JEF3PN	Automotive	33pF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.4mm	Series
CL31C330JGFNNN	General	33pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C330JGFNNW	General	33pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C330JHF3PN	Automotive	33pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Series
CL31C330JHFNFN	General	33pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C330JHFNNN	General	33pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C330JHFNNW	General	33pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C330JIF3PN	Automotive	33pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31C330JIFNFN	General	33pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C330JIFNNN	General	33pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C330JIFNNW	General	33pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C330JIFNW6	General	33pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C331JBCNNN	General	330pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C331JBCNNW	General	330pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C331JCCNNN	General	330pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C331JCCNNW	General	330pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C331JEF1PN	Automotive	330pF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C331JGFNNW	General	330pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C331JHF1PN	Automotive	330pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C331JHF3PN	Automotive	330pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Series
CL31C331JHFNFN	General	330pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C331JHFNNN	General	330pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C331JHFNNW	General	330pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C331JHFNW6	General	330pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C331JIH3PN	Automotive	330pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Series
CL31C331JIHNNN	General	330pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C331JIHNNW	General	330pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C332GHH1PN	Automotive	3.3nF	+/-2%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C332JBFNNN	General	3.3nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C332JBFNNW	General	3.3nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C332JEH1PN	Automotive	3.3nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C332JEHNNN	General	3.3nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C332JHH1PN	Automotive	3.3nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C332JHHNFN	General	3.3nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C332JHHNNN	General	3.3nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C332JHHNNW	General	3.3nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C333JBHNNN	General	33nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal

CL31C333JBHNNW	General	33nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C333JCH1PN	Automotive	33nF	+/-5%	C0G	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C333JCHNNW	General	33nF	+/-5%	C0G	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C333JEH1PN	Automotive	33nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C390JGFNNN	General	39pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C390JGFNNW	General	39pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C390JHF3PN	Automotive	39pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Series
CL31C390JHFNNW	General	39pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C390JIF3PN	Automotive	39pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31C391JBCNNN	General	390pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C391JBCNNW	General	390pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C391JGFNFN	General	390pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C391JGFNNN	General	390pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C391JGFNNW	General	390pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C391JHC3PN	Automotive	390pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1mm	Series
CL31C391JHF1PN	Automotive	390pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C391JHFNNN	General	390pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C391JHFNNW	General	390pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C391JHH1PN	Automotive	390pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C391JIH3PN	Automotive	390pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Series
CL31C392GHH1PN	Automotive	3.9nF	+/-2%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C392JHH1PN	Automotive	3.9nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C470JCCNNN	General	47pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C470JCCNNW	General	47pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C470JEF3PN	Automotive	47pF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.4mm	Series
CL31C470JGFNFN	General	47pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C470JGFNNN	General	47pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C470JGFNNW	General	47pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C470JHF3PN	Automotive	47pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Series
CL31C470JHFNFN	General	47pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C470JHFNNN	General	47pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C470JHFNNW	General	47pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C470JIF3PN	Automotive	47pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31C470JIFNFN	General	47pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C470JIFNNN	General	47pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C470JIFNNW	General	47pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C470JIFNW6	General	47pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C470JJHNNN	General	47pF	+/-5%	C0G	2000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C470JJHNNW	General	47pF	+/-5%	C0G	2000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C471JCCNNN	General	470pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C471JCCNNW	General	470pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C471JCF1PN	Automotive	470pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C471JEF1PN	Automotive	470pF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C471JGFNFN	General	470pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C471JGFNNN	General	470pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C471JGFNNW	General	470pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C471JHF1PN	Automotive	470pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C471JHFNFN	General	470pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C471JHFNNN	General	470pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C471JHFNNW	General	470pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C471JHFNW6	General	470pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C471JIH3PN	Automotive	470pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Series
CL31C471JIHNFN	General	470pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C471JIHNNN	General	470pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C471JIHNNW	General	470pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C471JIHNW6	General	470pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C471KCCNNW	General	470pF	+/-10%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C472GHH1PN	Automotive	4.7nF	+/-2%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C472JBFNFN	General	4.7nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C472JBFNNW	General	4.7nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C472JBHNNW	General	4.7nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C472JCH1PN	Automotive	4.7nF	+/-5%	C0G	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C472JEH1PN	Automotive	4.7nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C472JEHNNN	General	4.7nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C472JEHNNW	General	4.7nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.8mm	Features Normal

CL31C472JHH1PN	Automotive	4.7nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C472JHHNNW	General	4.7nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C473JAHNNN	General	47nF	+/-5%	C0G	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C473JAHNNW	General	47nF	+/-5%	C0G	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C473JBHN4N	General	47nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C473JBHNNN	General	47nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C473JBHNNW	General	47nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C560JBCNNN	General	56pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C560JBCNNW	General	56pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C560JHF3PN	Automotive	56pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Series
CL31C560JHFNNW	General	56pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C560JIF3PN	Automotive	56pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31C561JBCNNN	General	560pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C561JBCNNW	General	560pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C561JCCNNN	General	560pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C561JCCNNW	General	560pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C561JGFNFN	General	560pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C561JGFNNN	General	560pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C561JGFNNW	General	560pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C561JHH1PN	Automotive	560pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C562JBHNNW	General	5.6nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C562JEH3PN	Automotive	5.6nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.8mm	Series
CL31C562JHH3PN	Automotive	5.6nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Series
CL31C562JHHNNN	General	5.6nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C680JDFNNW	General	68pF	+/-5%	C0G	200Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C680JEF3PN	Automotive	68pF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.4mm	Series
CL31C680JGFNNN	General	68pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C680JGFNNW	General	68pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C680JHF3PN	Automotive	68pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Series
CL31C680JHFNNN	General	68pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C680JHFNNW	General	68pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C680JIF3PN	Automotive	68pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31C680JIFNFN	General	68pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C680JIFNNN	General	68pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C680JIFNNW	General	68pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C680JIFNW6	General	68pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C681GHF1PN	Automotive	680pF	+/-2%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C681GHH1PN	Automotive	680pF	+/-2%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C681JBCNNN	General	680pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C681JBCNNW	General	680pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C681JCCNNN	General	680pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C681JCCNNW	General	680pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C681JDF1PN	Automotive	680pF	+/-5%	C0G	200Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C681JDH1PN	Automotive	680pF	+/-5%	C0G	200Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C681JEF1PN	Automotive	680pF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C681JGHNFN	General	680pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C681JGHNNN	General	680pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C681JGHNNW	General	680pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C681JHF1PN	Automotive	680pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C681JHH1PN	Automotive	680pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C681JHHNFN	General	680pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C681JHHNNN	General	680pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C681JHHNNW	General	680pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C681JIFN4N	General	680pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C681JIFNNW	General	680pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C682JBHNNN	General	6.8nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C682JBHNNW	General	6.8nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C682JEHNNN	General	6.8nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C682JEHNNW	General	6.8nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C682JEW1PN	Automotive	6.8nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.25mm	Features Normal
CL31C682JHHNNN	General	6.8nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C682JHHNNW	General	6.8nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C683JBHN4N	General	68nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C820JBCNNN	General	82pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C820JBCNNW	General	82pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal

CL31C820JHFNNW	General	82pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C820JHH3PN	Automotive	82pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Series
CL31C820JIF3PN	Automotive	82pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Series
CL31C820JIFNNW	General	82pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C820JIH3PN	Automotive	82pF	+/-5%	C0G	1000Vdc	1206inch_3216mm	1.8mm	Series
CL31C821GGF1PN	Automotive	820pF	+/-2%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C821JBCNNN	General	820pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C821JBCNNW	General	820pF	+/-5%	C0G	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31C821JCCNNW	General	820pF	+/-5%	C0G	100Vdc	1206inch_3216mm	1mm	Features Normal
CL31C821JGF1PN	Automotive	820pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31C821JGH1PN	Automotive	820pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C821JGHNNN	General	820pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C821JGHNNW	General	820pF	+/-5%	C0G	500Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C821JHH1PN	Automotive	820pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C821JHHNNN	General	820pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C821JHHNNW	General	820pF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C822GHH3PN	Automotive	8.2nF	+/-2%	C0G	630Vdc	1206inch_3216mm	1.8mm	Series
CL31C822JBHNNW	General	8.2nF	+/-5%	C0G	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C822JEHNNN	General	8.2nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C822JEHNNW	General	8.2nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31C822JEW1PN	Automotive	8.2nF	+/-5%	C0G	250Vdc	1206inch_3216mm	1.25mm	Features Normal
CL31C822JHH3PN	Automotive	8.2nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Series
CL31C822JHHNNW	General	8.2nF	+/-5%	C0G	630Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31D105KAH6PN	Automotive	1uF	+/-10%	X8R	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31D105KBH6PN	Automotive	1uF	+/-10%	X8R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31D474KBH6PN	Automotive	470nF	+/-10%	X8R	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31E105KAHVPJ	Automotive	1uF	+/-10%	X8L	25Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31E105KAHVPN	Automotive	1uF	+/-10%	X8L	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31E105KBHVPN	Automotive	1uF	+/-10%	X8L	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31E105KCHVPJ	Automotive	1uF	+/-10%	X8L	100Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31E105KCHVPN	Automotive	1uF	+/-10%	X8L	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31E105KLHVPJ	Automotive	1uF	+/-10%	X8L	35Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31E106KAKVPN	Automotive	10uF	+/-10%	X8L	25Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31E155KOHVPN	Automotive	1.5uF	+/-10%	X8L	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31E225KAH4PN	Automotive	2.2uF	+/-10%	X8L	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31E225KCHVPN	Automotive	2.2uF	+/-10%	X8L	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31E225KOHVPN	Automotive	2.2uF	+/-10%	X8L	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31E226KPKVPJ	Automotive	22uF	+/-10%	X8L	10Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31E226KPKVPN	Automotive	22uF	+/-10%	X8L	10Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31F104ZBCNNN	General	100nF	-20/+80%	Y5V	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31F105ZACNNN	General	1uF	-20/+80%	Y5V	25Vdc	1206inch_3216mm	1mm	Features Normal
CL31F105ZBFNNN	General	1uF	-20/+80%	Y5V	50Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31F105ZOCNNN	General	1uF	-20/+80%	Y5V	16Vdc	1206inch_3216mm	1mm	Features Normal
CL31F106ZPFNNN	General	10uF	-20/+80%	Y5V	10Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31F106ZPHNNN	General	10uF	-20/+80%	Y5V	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31F224ZBCNNN	General	220nF	-20/+80%	Y5V	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31F225ZAFNNN	General	2.2uF	-20/+80%	Y5V	25Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31F225ZOCNNN	General	2.2uF	-20/+80%	Y5V	16Vdc	1206inch_3216mm	1mm	Features Normal
CL31F334ZBCNNN	General	330nF	-20/+80%	Y5V	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31F335ZOFNNN	General	3.3uF	-20/+80%	Y5V	16Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31F474ZBCNNN	General	470nF	-20/+80%	Y5V	50Vdc	1206inch_3216mm	1mm	Features Normal
CL31F475ZOFNNN	General	4.7uF	-20/+80%	Y5V	16Vdc	1206inch_3216mm	1.4mm	Features Normal
CL31M106KLKVPN	Automotive	10uF	+/-10%	X8M	35Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31M476MRKVPN	Automotive	47uF	+/-20%	X8M	4Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31W107MQKNNW	General	100uF	+/-20%	X6T	6.3Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31W107MRKNNW	General	100uF	+/-20%	X6T	4Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31W476MRHNNW	General	47uF	+/-20%	X6T	4Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X106KAH1IN	Infotainment	10uF	+/-10%	X6S	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X106KAHNNN	General	10uF	+/-10%	X6S	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X106KAHNNW	General	10uF	+/-10%	X6S	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X106KLH1IN	Infotainment	10uF	+/-10%	X6S	35Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X106KOH1IN	Infotainment	10uF	+/-10%	X6S	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X106KPH1IN	Infotainment	10uF	+/-10%	X6S	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X106KQH1IN	Infotainment	10uF	+/-10%	X6S	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X106MOH1IN	Infotainment	10uF	+/-20%	X6S	16Vdc	1206inch_3216mm	1.8mm	Features Normal

CL31X106MPH1IN	Infotainment	10uF	+/-20%	X6S	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X107MQKN4N	General	100uF	+/-20%	X6S	6.3Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31X107MQKNNW	General	100uF	+/-20%	X6S	6.3Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31X107MRKNNW	General	100uF	+/-20%	X6S	4Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31X225KBH1IN	Infotainment	2.2uF	+/-10%	X6S	50Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226KAHN3N	General	22uF	+/-10%	X6S	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226KAHN3W	General	22uF	+/-10%	X6S	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226KAHNF3	General	22uF	+/-10%	X6S	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226KAK6NW	General	22uF	+/-10%	X6S	25Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31X226KOH1IN	Infotainment	22uF	+/-10%	X6S	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226KOHN3N	General	22uF	+/-10%	X6S	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226KOHN3W	General	22uF	+/-10%	X6S	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226KOHNNN	General	22uF	+/-10%	X6S	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226KOHNNW	General	22uF	+/-10%	X6S	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226KOK6NW	General	22uF	+/-10%	X6S	16Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31X226KPH1IN	Infotainment	22uF	+/-10%	X6S	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226KPHN3N	General	22uF	+/-10%	X6S	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226KPHN3W	General	22uF	+/-10%	X6S	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226KQH1IN	Infotainment	22uF	+/-10%	X6S	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226KQHNNN	General	22uF	+/-10%	X6S	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226KQHNNW	General	22uF	+/-10%	X6S	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226KRH1IN	Infotainment	22uF	+/-10%	X6S	4Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226MOHNNW	General	22uF	+/-20%	X6S	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226MPH1IN	Infotainment	22uF	+/-20%	X6S	10Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226MQH1IN	Infotainment	22uF	+/-20%	X6S	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X226MRH1IN	Infotainment	22uF	+/-20%	X6S	4Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X475KOHNNW	General	4.7uF	+/-10%	X6S	16Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X476KQH1IN	Infotainment	47uF	+/-10%	X6S	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X476KQHNNN	General	47uF	+/-10%	X6S	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X476KQHNNW	General	47uF	+/-10%	X6S	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X476MPKNNW	General	47uF	+/-20%	X6S	10Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31X476MQHNFN	General	47uF	+/-20%	X6S	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X476MQHNNW	General	47uF	+/-20%	X6S	6.3Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X476MRHNNN	General	47uF	+/-20%	X6S	4Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31X476MRHNNW	General	47uF	+/-20%	X6S	4Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31Y106KAHNNW	General	10uF	+/-10%	X7S	25Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31Y106KAKVPJ	Automotive	10uF	+/-10%	X7S	25Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31Y106KAKVPN	Automotive	10uF	+/-10%	X7S	25Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y106KBKVPJ	Automotive	10uF	+/-10%	X7S	50Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31Y106KBKVPN	Automotive	10uF	+/-10%	X7S	50Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y106KLKVPJ	Automotive	10uF	+/-10%	X7S	35Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31Y106KLKVPN	Automotive	10uF	+/-10%	X7S	35Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y106KOKVPN	Automotive	10uF	+/-10%	X7S	16Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y225KCHVPJ	Automotive	2.2uF	+/-10%	X7S	100Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31Y225KCHVPN	Automotive	2.2uF	+/-10%	X7S	100Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31Y225KCHZ4N	General	2.2uF	+/-10%	X7S	100Vdc	1206inch_3216mm	1.8mm	Soft Termination
CL31Y225KTHVPJ	Automotive	2.2uF	+/-10%	X7S	75Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31Y226KOK64N	General	22uF	+/-10%	X7S	16Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y226KOK6PN	Automotive	22uF	+/-10%	X7S	16Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y226KPK6PN	Automotive	22uF	+/-10%	X7S	10Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y226MAK64N	General	22uF	+/-20%	X7S	25Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y226MAK6NW	General	22uF	+/-20%	X7S	25Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y226MOK6NW	General	22uF	+/-20%	X7S	16Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y226MOK6PJ	Automotive	22uF	+/-20%	X7S	16Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31Y226MOK6PN	Automotive	22uF	+/-20%	X7S	16Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y475KBKVPJ	Automotive	4.7uF	+/-10%	X7S	50Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31Y475KBKVPN	Automotive	4.7uF	+/-10%	X7S	50Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y475KCK64N	General	4.7uF	+/-10%	X7S	100Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y475KCK6NW	General	4.7uF	+/-10%	X7S	100Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y475KCK6PN	Automotive	4.7uF	+/-10%	X7S	100Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y475MCK6NW	General	4.7uF	+/-20%	X7S	100Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y476MRHNNW	General	47uF	+/-20%	X7S	4Vdc	1206inch_3216mm	1.8mm	Features Normal
CL31Y476MRKN4N	General	47uF	+/-20%	X7S	4Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y685KBKVPN	Automotive	6.8uF	+/-10%	X7S	50Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Y685KLKVPN	Automotive	6.8uF	+/-10%	X7S	35Vdc	1206inch_3216mm	1.9mm	Features Normal

CL31Z106KBKVPN	Automotive	10uF	+/-10%	X7T	50Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Z106KBKZNN	General	10uF	+/-10%	X7T	50Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Z106KLKVPJ	Automotive	10uF	+/-10%	X7T	35Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31Z106KLKVPN	Automotive	10uF	+/-10%	X7T	35Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Z106KLKZNN	General	10uF	+/-10%	X7T	35Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Z106KLKZNW	General	10uF	+/-10%	X7T	35Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Z107MRKN4N	General	100uF	+/-20%	X7T	4Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Z226KAK6NW	General	22uF	+/-10%	X7T	25Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Z226MQKVPN	Automotive	22uF	+/-20%	X7T	6.3Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Z336MRKVPN	Automotive	33uF	+/-20%	X7T	4Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Z476MQKN4N	General	47uF	+/-20%	X7T	6.3Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Z476MQKVPJ	Automotive	47uF	+/-20%	X7T	6.3Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31Z476MQKVPN	Automotive	47uF	+/-20%	X7T	6.3Vdc	1206inch_3216mm	1.9mm	Features Normal
CL31Z476MRKVPJ	Automotive	47uF	+/-20%	X7T	4Vdc	1206inch_3216mm	1.9mm	Soft Termination
CL31Z476MRKVPN	Automotive	47uF	+/-20%	X7T	4Vdc	1206inch_3216mm	1.9mm	Features Normal
CL32A105MBJNNW	General	1uF	+/-20%	X5R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A106KAJNNN	General	10uF	+/-10%	X5R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A106KAJNNW	General	10uF	+/-10%	X5R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A106KATLNN	General	10uF	+/-10%	X5R	25Vdc	1210inch_3225mm	1.7mm	Features Normal
CL32A106KATLNW	General	10uF	+/-10%	X5R	25Vdc	1210inch_3225mm	1.7mm	Features Normal
CL32A106KAULNN	General	10uF	+/-10%	X5R	25Vdc	1210inch_3225mm	2mm	Features Normal
CL32A106KAULNW	General	10uF	+/-10%	X5R	25Vdc	1210inch_3225mm	2mm	Features Normal
CL32A106KBJNNN	General	10uF	+/-10%	X5R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A106KBJNNW	General	10uF	+/-10%	X5R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A106KLULNN	General	10uF	+/-10%	X5R	35Vdc	1210inch_3225mm	2mm	Features Normal
CL32A106KLULNW	General	10uF	+/-10%	X5R	35Vdc	1210inch_3225mm	2mm	Features Normal
CL32A106KOCLNN	General	10uF	+/-10%	X5R	16Vdc	1210inch_3225mm	0.95mm	Features Normal
CL32A106KOCLNW	General	10uF	+/-10%	X5R	16Vdc	1210inch_3225mm	0.95mm	Features Normal
CL32A106KOJNNN	General	10uF	+/-10%	X5R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A106KOJNNW	General	10uF	+/-10%	X5R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A106KOTLNW	General	10uF	+/-10%	X5R	16Vdc	1210inch_3225mm	1.7mm	Features Normal
CL32A106KOULNW	General	10uF	+/-10%	X5R	16Vdc	1210inch_3225mm	2mm	Features Normal
CL32A106KPINNN	General	10uF	+/-10%	X5R	10Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32A106KPINNW	General	10uF	+/-10%	X5R	10Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32A106KPJNNW	General	10uF	+/-10%	X5R	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A106MBJNNN	General	10uF	+/-20%	X5R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A106MBJNNW	General	10uF	+/-20%	X5R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A106MOJNNN	General	10uF	+/-20%	X5R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A106MOJNNW	General	10uF	+/-20%	X5R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A107MPVNNN	General	100uF	+/-20%	X5R	10Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32A107MPVNNW	General	100uF	+/-20%	X5R	10Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32A107MQVNNN	General	100uF	+/-20%	X5R	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32A107MQVNNW	General	100uF	+/-20%	X5R	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32A157MQVNNN	General	150uF	+/-20%	X5R	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32A157MQVNNW	General	150uF	+/-20%	X5R	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32A225KAJNNN	General	2.2uF	+/-10%	X5R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226KAJNFN	General	22uF	+/-10%	X5R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226KAJNNN	General	22uF	+/-10%	X5R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226KAJNNW	General	22uF	+/-10%	X5R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226KOJNFN	General	22uF	+/-10%	X5R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226KOJNNN	General	22uF	+/-10%	X5R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226KOJNNW	General	22uF	+/-10%	X5R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226KPJNNN	General	22uF	+/-10%	X5R	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226KPJNNW	General	22uF	+/-10%	X5R	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226KQJNNN	General	22uF	+/-10%	X5R	6.3Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226KQJNNW	General	22uF	+/-10%	X5R	6.3Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226MAJNNN	General	22uF	+/-20%	X5R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226MAJNNW	General	22uF	+/-20%	X5R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226MOCLNN	General	22uF	+/-20%	X5R	16Vdc	1210inch_3225mm	0.95mm	Features Normal
CL32A226MOJNNN	General	22uF	+/-20%	X5R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226MOJNNW	General	22uF	+/-20%	X5R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226MPJNNN	General	22uF	+/-20%	X5R	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226MPJNNW	General	22uF	+/-20%	X5R	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226MQJNNN	General	22uF	+/-20%	X5R	6.3Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A226MQJNNW	General	22uF	+/-20%	X5R	6.3Vdc	1210inch_3225mm	2.7mm	Features Normal

CL32A227MQVN4S	General	220uF	+/-20%	X5R	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32A227MQVNNN	General	220uF	+/-20%	X5R	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32A227MQVNNW	General	220uF	+/-20%	X5R	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32A336KQJNNW	General	33uF	+/-10%	X5R	6.3Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A475KAULNW	General	4.7uF	+/-10%	X5R	25Vdc	1210inch_3225mm	2mm	Features Normal
CL32A475KLULNN	General	4.7uF	+/-10%	X5R	35Vdc	1210inch_3225mm	2mm	Features Normal
CL32A475KLULNW	General	4.7uF	+/-10%	X5R	35Vdc	1210inch_3225mm	2mm	Features Normal
CL32A475KOULNW	General	4.7uF	+/-10%	X5R	16Vdc	1210inch_3225mm	2mm	Features Normal
CL32A476KOJNNN	General	47uF	+/-10%	X5R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A476KOJNNW	General	47uF	+/-10%	X5R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A476KPJNNN	General	47uF	+/-10%	X5R	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A476KPJNNW	General	47uF	+/-10%	X5R	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A476KQJNNN	General	47uF	+/-10%	X5R	6.3Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A476KQJNNW	General	47uF	+/-10%	X5R	6.3Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A476MOJNNN	General	47uF	+/-20%	X5R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A476MOJNNW	General	47uF	+/-20%	X5R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A476MPJNNW	General	47uF	+/-20%	X5R	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A476MQJNNN	General	47uF	+/-20%	X5R	6.3Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A476MQJNNW	General	47uF	+/-20%	X5R	6.3Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32A685MAJNNW	General	6.8uF	+/-20%	X5R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B102KJFNNW	General	1nF	+/-10%	X7R	2000Vdc	1210inch_3225mm	1.45mm	Features Normal
CL32B103KGFNNN	General	10nF	+/-10%	X7R	500Vdc	1210inch_3225mm	1.45mm	Features Normal
CL32B103KGFNNW	General	10nF	+/-10%	X7R	500Vdc	1210inch_3225mm	1.45mm	Features Normal
CL32B103KHU6PN	Automotive	10nF	+/-10%	X7R	630Vdc	1210inch_3225mm	2mm	Features Normal
CL32B104KEJNNN	General	100nF	+/-10%	X7R	250Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B104KEJNNW	General	100nF	+/-10%	X7R	250Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B104KEU6NW	General	100nF	+/-10%	X7R	250Vdc	1210inch_3225mm	2mm	Features Normal
CL32B104KGU6NW	General	100nF	+/-10%	X7R	500Vdc	1210inch_3225mm	2mm	Features Normal
CL32B104KHU64N	General	100nF	+/-10%	X7R	630Vdc	1210inch_3225mm	2mm	Features Normal
CL32B104KHU6PN	Automotive	100nF	+/-10%	X7R	630Vdc	1210inch_3225mm	2mm	Features Normal
CL32B105KAFNNN	General	1uF	+/-10%	X7R	25Vdc	1210inch_3225mm	1.45mm	Features Normal
CL32B105KAFNNW	General	1uF	+/-10%	X7R	25Vdc	1210inch_3225mm	1.45mm	Features Normal
CL32B105KBHNNN	General	1uF	+/-10%	X7R	50Vdc	1210inch_3225mm	1.8mm	Features Normal
CL32B105KBHNNW	General	1uF	+/-10%	X7R	50Vdc	1210inch_3225mm	1.8mm	Features Normal
CL32B105KBJNNW	General	1uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B105KBJVPJ	Automotive	1uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.8mm	Soft Termination
CL32B105KBJVPN	Automotive	1uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B105KCJNNN	General	1uF	+/-10%	X7R	100Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B105KCJNNW	General	1uF	+/-10%	X7R	100Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B105KCJSNN	General	1uF	+/-10%	X7R	100Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B105KCJSNW	General	1uF	+/-10%	X7R	100Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B105KCJVPJ	Automotive	1uF	+/-10%	X7R	100Vdc	1210inch_3225mm	2.8mm	Soft Termination
CL32B105KCJVPN	Automotive	1uF	+/-10%	X7R	100Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B105MBHNNN	General	1uF	+/-20%	X7R	50Vdc	1210inch_3225mm	1.8mm	Features Normal
CL32B105MBHNNW	General	1uF	+/-20%	X7R	50Vdc	1210inch_3225mm	1.8mm	Features Normal
CL32B105MBJVPN	Automotive	1uF	+/-20%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B106KAILNW	General	10uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B106KAJ4PN	Automotive	10uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B106KAJ6PN	Automotive	10uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B106KAJNFN	General	10uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B106KAJNNN	General	10uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B106KAJNNW	General	10uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B106KAJVPJ	Automotive	10uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.8mm	Soft Termination
CL32B106KAJVPN	Automotive	10uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B106KAUL3N	General	10uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2mm	Features Normal
CL32B106KAULNN	General	10uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2mm	Features Normal
CL32B106KAULNW	General	10uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2mm	Features Normal
CL32B106KBJN3W	General	10uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B106KBJNFN	General	10uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B106KBJNNN	General	10uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B106KBJNNW	General	10uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B106KBJZW6	General	10uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Soft Termination
CL32B106KBVVPL	Automotive	10uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32B106KBVVPO	Automotive	10uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32B106KBVZ4N	General	10uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.8mm	Soft Termination

CL32B106KBVZNW	General	10uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32B106KLJNNN	General	10uF	+/-10%	X7R	35Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B106KLJNNW	General	10uF	+/-10%	X7R	35Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B106KLULNN	General	10uF	+/-10%	X7R	35Vdc	1210inch_3225mm	2mm	Features Normal
CL32B106KLULNW	General	10uF	+/-10%	X7R	35Vdc	1210inch_3225mm	2mm	Features Normal
CL32B106KOJNNN	General	10uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B106KOJNNW	General	10uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B106KOJVPN	Automotive	10uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B106KOULNN	General	10uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2mm	Features Normal
CL32B106KOULNW	General	10uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2mm	Features Normal
CL32B106KOVZNW	General	10uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32B106KPINNN	General	10uF	+/-10%	X7R	10Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B106KPINNW	General	10uF	+/-10%	X7R	10Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B106KPVZNW	General	10uF	+/-10%	X7R	10Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32B154KBFNNN	General	150nF	+/-10%	X7R	50Vdc	1210inch_3225mm	1.45mm	Features Normal
CL32B154KBFNNW	General	150nF	+/-10%	X7R	50Vdc	1210inch_3225mm	1.45mm	Features Normal
CL32B155KAULNW	General	1.5uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2mm	Features Normal
CL32B156KOJVPN	Automotive	15uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B223KDINNW	General	22nF	+/-10%	X7R	200Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B223KGIZNW	General	22nF	+/-10%	X7R	500Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B223KHINNW	General	22nF	+/-10%	X7R	630Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B223KIIXPN	Automotive	22nF	+/-10%	X7R	1000Vdc	1210inch_3225mm	2.2mm	Series
CL32B223KIIZ4N	General	22nF	+/-10%	X7R	1000Vdc	1210inch_3225mm	2.2mm	Soft Termination
CL32B223KIIZNW	General	22nF	+/-10%	X7R	1000Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B224JEU6PN	Automotive	220nF	+/-5%	X7R	250Vdc	1210inch_3225mm	2mm	Features Normal
CL32B224KBFNNW	General	220nF	+/-10%	X7R	50Vdc	1210inch_3225mm	1.45mm	Features Normal
CL32B224KBIZNW	General	220nF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B224KCHNNW	General	220nF	+/-10%	X7R	100Vdc	1210inch_3225mm	1.8mm	Features Normal
CL32B224KEU64N	General	220nF	+/-10%	X7R	250Vdc	1210inch_3225mm	2mm	Features Normal
CL32B224KEU6PN	Automotive	220nF	+/-10%	X7R	250Vdc	1210inch_3225mm	2mm	Features Normal
CL32B225KAINNN	General	2.2uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B225KAINNW	General	2.2uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B225KAJVPN	Automotive	2.2uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B225KAULNW	General	2.2uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2mm	Features Normal
CL32B225KBJ4PN	Automotive	2.2uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B225KBJNNN	General	2.2uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B225KBJNNW	General	2.2uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B225KBJVPJ	Automotive	2.2uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.8mm	Soft Termination
CL32B225KBJVPN	Automotive	2.2uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B225KCDMNW	General	2.2uF	+/-10%	X7R	100Vdc	1210inch_3225mm	3.45mm	Molded Frame Capacitor
CL32B225KCJSFN	General	2.2uF	+/-10%	X7R	100Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B225KCJSNN	General	2.2uF	+/-10%	X7R	100Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B225KCJSNW	General	2.2uF	+/-10%	X7R	100Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B225KCJVPJ	Automotive	2.2uF	+/-10%	X7R	100Vdc	1210inch_3225mm	2.8mm	Soft Termination
CL32B225KCJVPN	Automotive	2.2uF	+/-10%	X7R	100Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B225KCJZ4N	General	2.2uF	+/-10%	X7R	100Vdc	1210inch_3225mm	2.7mm	Soft Termination
CL32B225KCJZW6	General	2.2uF	+/-10%	X7R	100Vdc	1210inch_3225mm	2.7mm	Soft Termination
CL32B225KOIZNW	General	2.2uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B226KAJNFN	General	22uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B226KAJNNN	General	22uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B226KAJNNW	General	22uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B226KAV6PN	Automotive	22uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32B226KAVZNW	General	22uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32B226KLV6PJ	Automotive	22uF	+/-10%	X7R	35Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32B226KLV6PN	Automotive	22uF	+/-10%	X7R	35Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32B226KOJ6PN	Automotive	22uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B226KOJNFN	General	22uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B226KOJNNN	General	22uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B226KOJNNW	General	22uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B226KOJVPJ	Automotive	22uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2.8mm	Soft Termination
CL32B226KOJVPN	Automotive	22uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B226KPJNNN	General	22uF	+/-10%	X7R	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B226KPJNNW	General	22uF	+/-10%	X7R	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B226KPJVPJ	Automotive	22uF	+/-10%	X7R	10Vdc	1210inch_3225mm	2.8mm	Soft Termination
CL32B226KPJVPN	Automotive	22uF	+/-10%	X7R	10Vdc	1210inch_3225mm	2.7mm	Features Normal

CL32B226MAJNNW	General	22uF	+/-20%	X7R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B226MOJNNN	General	22uF	+/-20%	X7R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B226MOJNNW	General	22uF	+/-20%	X7R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B226MOJVPN	Automotive	22uF	+/-20%	X7R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B333KHINNW	General	33nF	+/-10%	X7R	630Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B335KAJVPN	Automotive	3.3uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B335KAULNW	General	3.3uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2mm	Features Normal
CL32B335KBIZNW	General	3.3uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B335KBJ4PN	Automotive	3.3uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B335KBJVPN	Automotive	3.3uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B335KOIZNW	General	3.3uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B335KOJVPN	Automotive	3.3uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B473KHINNW	General	47nF	+/-10%	X7R	630Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B473KHU6W6	General	47nF	+/-10%	X7R	630Vdc	1210inch_3225mm	2mm	Features Normal
CL32B473KHURPN	Automotive	47nF	+/-10%	X7R	630Vdc	1210inch_3225mm	2mm	Series
CL32B474KBFNNN	General	470nF	+/-10%	X7R	50Vdc	1210inch_3225mm	1.45mm	Features Normal
CL32B474KBFNNW	General	470nF	+/-10%	X7R	50Vdc	1210inch_3225mm	1.45mm	Features Normal
CL32B474KBIZNW	General	470nF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B475KAJVPN	Automotive	4.7uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B475KAULNW	General	4.7uF	+/-10%	X7R	25Vdc	1210inch_3225mm	2mm	Features Normal
CL32B475KBJ4PN	Automotive	4.7uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B475KBJ6PN	Automotive	4.7uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B475KBJN3N	General	4.7uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B475KBJNFN	General	4.7uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B475KBJNNN	General	4.7uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B475KBJNNW	General	4.7uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B475KBJSW6	General	4.7uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Soft Termination
CL32B475KBJVPJ	Automotive	4.7uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.8mm	Soft Termination
CL32B475KBJVPN	Automotive	4.7uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B475KBUYFN	General	4.7uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2mm	Features Normal
CL32B475KBUYNN	General	4.7uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2mm	Features Normal
CL32B475KBUYNW	General	4.7uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2mm	Features Normal
CL32B475KBVZNN	General	4.7uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32B475KBVZNW	General	4.7uF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32B475KCI6PJ	Automotive	4.7uF	+/-10%	X7R	100Vdc	1210inch_3225mm	2.3mm	Soft Termination
CL32B475KCI6PN	Automotive	4.7uF	+/-10%	X7R	100Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B475KCIZNW	General	4.7uF	+/-10%	X7R	100Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32B475KCJZ4N	General	4.7uF	+/-10%	X7R	100Vdc	1210inch_3225mm	2.7mm	Soft Termination
CL32B475KOJNNW	General	4.7uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B475KOJVPN	Automotive	4.7uF	+/-10%	X7R	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B476KPJN3W	General	47uF	+/-10%	X7R	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B476KPJN4N	General	47uF	+/-10%	X7R	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B476KPJNNN	General	47uF	+/-10%	X7R	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B476KPJNNW	General	47uF	+/-10%	X7R	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B476KQJNNW	General	47uF	+/-10%	X7R	6.3Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B476KQV6PN	Automotive	47uF	+/-10%	X7R	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32B476KQVVPJ	Automotive	47uF	+/-10%	X7R	6.3Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32B476KQVVPN	Automotive	47uF	+/-10%	X7R	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32B476MPJNNN	General	47uF	+/-20%	X7R	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B476MPJNNW	General	47uF	+/-20%	X7R	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B476MQJNNN	General	47uF	+/-20%	X7R	6.3Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B476MQJNNW	General	47uF	+/-20%	X7R	6.3Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32B683JHU6PN	Automotive	68nF	+/-5%	X7R	630Vdc	1210inch_3225mm	2mm	Features Normal
CL32B683KHU6PN	Automotive	68nF	+/-10%	X7R	630Vdc	1210inch_3225mm	2mm	Features Normal
CL32B684KBIZNW	General	680nF	+/-10%	X7R	50Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32C101JJFNNN	General	100pF	+/-5%	C0G	2000Vdc	1210inch_3225mm	1.45mm	Features Normal
CL32C101JJFNNW	General	100pF	+/-5%	C0G	2000Vdc	1210inch_3225mm	1.45mm	Features Normal
CL32C102JII3PN	Automotive	1nF	+/-5%	C0G	1000Vdc	1210inch_3225mm	2.2mm	Series
CL32C103JHJNNW	General	10nF	+/-5%	C0G	630Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C103JIJ3PN	Automotive	10nF	+/-5%	C0G	1000Vdc	1210inch_3225mm	2.7mm	Series
CL32C103JIJN4N	General	10nF	+/-5%	C0G	1000Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C103JIJNNW	General	10nF	+/-5%	C0G	1000Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C103JIJNW6	General	10nF	+/-5%	C0G	1000Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C113JBHNNN	General	11nF	+/-5%	C0G	50Vdc	1210inch_3225mm	1.8mm	Features Normal
CL32C113JBHNNW	General	11nF	+/-5%	C0G	50Vdc	1210inch_3225mm	1.8mm	Features Normal

CL32C123GIJ3PN	Automotive	12nF	+/-2%	C0G	1000Vdc	1210inch_3225mm	2.7mm	Series
CL32C123JIJ3PN	Automotive	12nF	+/-5%	C0G	1000Vdc	1210inch_3225mm	2.7mm	Series
CL32C123JIJNNN	General	12nF	+/-5%	C0G	1000Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C153GIJ3PN	Automotive	15nF	+/-2%	C0G	1000Vdc	1210inch_3225mm	2.7mm	Series
CL32C153JHI3PN	Automotive	15nF	+/-5%	C0G	630Vdc	1210inch_3225mm	2.2mm	Series
CL32C153JIJ3PN	Automotive	15nF	+/-5%	C0G	1000Vdc	1210inch_3225mm	2.7mm	Series
CL32C153JIJN4N	General	15nF	+/-5%	C0G	1000Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C222JII3PN	Automotive	2.2nF	+/-5%	C0G	1000Vdc	1210inch_3225mm	2.2mm	Series
CL32C223JHJ1PN	Automotive	22nF	+/-5%	C0G	630Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C223JHJN4N	General	22nF	+/-5%	C0G	630Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C223JHJNNN	General	22nF	+/-5%	C0G	630Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C223JHJNNW	General	22nF	+/-5%	C0G	630Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C223JIV1PN	Automotive	22nF	+/-5%	C0G	1000Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32C223JIV6PJ	Automotive	22nF	+/-5%	C0G	1000Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32C273JHJ1PN	Automotive	27nF	+/-5%	C0G	630Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C273JHJN4N	General	27nF	+/-5%	C0G	630Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C273JHJNNN	General	27nF	+/-5%	C0G	630Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C273JHJNNW	General	27nF	+/-5%	C0G	630Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C333JHJ1PN	Automotive	33nF	+/-5%	C0G	630Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C333JHJ6PJ	Automotive	33nF	+/-5%	C0G	630Vdc	1210inch_3225mm	2.8mm	Soft Termination
CL32C333JHJN4N	General	33nF	+/-5%	C0G	630Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C333JHJNNN	General	33nF	+/-5%	C0G	630Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C333JHJNNW	General	33nF	+/-5%	C0G	630Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C472GII3PN	Automotive	4.7nF	+/-2%	C0G	1000Vdc	1210inch_3225mm	2.2mm	Series
CL32C472JII3PN	Automotive	4.7nF	+/-5%	C0G	1000Vdc	1210inch_3225mm	2.2mm	Series
CL32C473JCJNNN	General	47nF	+/-5%	C0G	100Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C473JCJNNW	General	47nF	+/-5%	C0G	100Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32C562JII3PN	Automotive	5.6nF	+/-5%	C0G	1000Vdc	1210inch_3225mm	2.2mm	Series
CL32C682GII3PN	Automotive	6.8nF	+/-2%	C0G	1000Vdc	1210inch_3225mm	2.2mm	Series
CL32C682JGI3PN	Automotive	6.8nF	+/-5%	C0G	500Vdc	1210inch_3225mm	2.2mm	Series
CL32C822JII3PN	Automotive	8.2nF	+/-5%	C0G	1000Vdc	1210inch_3225mm	2.2mm	Series
CL32E106KBJVPJ	Automotive	10uF	+/-10%	X8L	50Vdc	1210inch_3225mm	2.8mm	Soft Termination
CL32E106KBVVPL	Automotive	10uF	+/-10%	X8L	50Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32E106KBVVPO	Automotive	10uF	+/-10%	X8L	50Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32E106KOVVPL	Automotive	10uF	+/-10%	X8L	16Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32E106KOVVPO	Automotive	10uF	+/-10%	X8L	16Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32E106KPJVPN	Automotive	10uF	+/-10%	X8L	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32E106KPVVPL	Automotive	10uF	+/-10%	X8L	10Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32E106KPVVPO	Automotive	10uF	+/-10%	X8L	10Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32E225KCIVPJ	Automotive	2.2uF	+/-10%	X8L	100Vdc	1210inch_3225mm	2.3mm	Soft Termination
CL32E225KCJVPN	Automotive	2.2uF	+/-10%	X8L	100Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32E226KAVVPN	Automotive	22uF	+/-10%	X8L	25Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32E475KAIVPJ	Automotive	4.7uF	+/-10%	X8L	25Vdc	1210inch_3225mm	2.3mm	Soft Termination
CL32E475KBIVPJ	Automotive	4.7uF	+/-10%	X8L	50Vdc	1210inch_3225mm	2.3mm	Soft Termination
CL32E475KBIVPN	Automotive	4.7uF	+/-10%	X8L	50Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32E475KCIVPJ	Automotive	4.7uF	+/-10%	X8L	100Vdc	1210inch_3225mm	2.3mm	Soft Termination
CL32E475KCIVPN	Automotive	4.7uF	+/-10%	X8L	100Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32E475KCJZ4N	General	4.7uF	+/-10%	X8L	100Vdc	1210inch_3225mm	2.7mm	Soft Termination
CL32F105ZBFNNN	General	1uF	-20/+80%	Y5V	50Vdc	1210inch_3225mm	1.45mm	Features Normal
CL32F106ZAHNNN	General	10uF	-20/+80%	Y5V	25Vdc	1210inch_3225mm	1.8mm	Features Normal
CL32F106ZLGNNN	General	10uF	-20/+80%	Y5V	35Vdc	1210inch_3225mm	1.6mm	Features Normal
CL32F106ZLHNNN	General	10uF	-20/+80%	Y5V	35Vdc	1210inch_3225mm	1.8mm	Features Normal
CL32F106ZOHNNN	General	10uF	-20/+80%	Y5V	16Vdc	1210inch_3225mm	1.8mm	Features Normal
CL32X106KAULNW	General	10uF	+/-10%	X6S	25Vdc	1210inch_3225mm	2mm	Features Normal
CL32X106KLVZNW	General	10uF	+/-10%	X6S	35Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32X107MQVNNN	General	100uF	+/-20%	X6S	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32X107MQVNNW	General	100uF	+/-20%	X6S	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32X107MRVNNW	General	100uF	+/-20%	X6S	4Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32X226KOJ1IN	Infotainment	22uF	+/-10%	X6S	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32X226MPJNNW	General	22uF	+/-20%	X6S	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32X337MSVN4S	General	330uF	+/-20%	X6S	2.5Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32X476KOVZNW	General	47uF	+/-10%	X6S	16Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32X476KPJNNN	General	47uF	+/-10%	X6S	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32X476KPJNNW	General	47uF	+/-10%	X6S	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32X476KQJ1IN	Infotainment	47uF	+/-10%	X6S	6.3Vdc	1210inch_3225mm	2.7mm	Features Normal

CL32X476MOJNNN	General	47uF	+/-20%	X6S	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32X476MOJNNW	General	47uF	+/-20%	X6S	16Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32X476MPJNNW	General	47uF	+/-20%	X6S	10Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32X476MQJNNW	General	47uF	+/-20%	X6S	6.3Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32Y106KBJ4PN	Automotive	10uF	+/-10%	X7S	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32Y106KBJ6PJ	Automotive	10uF	+/-10%	X7S	50Vdc	1210inch_3225mm	2.8mm	Soft Termination
CL32Y106KBJ6PN	Automotive	10uF	+/-10%	X7S	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32Y106KBJNNW	General	10uF	+/-10%	X7S	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32Y106KBJVPJ	Automotive	10uF	+/-10%	X7S	50Vdc	1210inch_3225mm	2.8mm	Soft Termination
CL32Y106KBJVPN	Automotive	10uF	+/-10%	X7S	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32Y106KCJ6PJ	Automotive	10uF	+/-10%	X7S	100Vdc	1210inch_3225mm	2.8mm	Soft Termination
CL32Y106KCV6NW	General	10uF	+/-10%	X7S	100Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y106KCV6PN	Automotive	10uF	+/-10%	X7S	100Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y106KCVZ4N	General	10uF	+/-10%	X7S	100Vdc	1210inch_3225mm	2.8mm	Soft Termination
CL32Y106KCVZNW	General	10uF	+/-10%	X7S	100Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y106KLJVPN	Automotive	10uF	+/-10%	X7S	35Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32Y106KTJ6PJ	Automotive	10uF	+/-10%	X7S	75Vdc	1210inch_3225mm	2.8mm	Soft Termination
CL32Y106KTV6PN	Automotive	10uF	+/-10%	X7S	75Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y106MCVZ4N	General	10uF	+/-20%	X7S	100Vdc	1210inch_3225mm	2.8mm	Soft Termination
CL32Y107MQVN4N	General	100uF	+/-20%	X7S	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y107MQVNNW	General	100uF	+/-20%	X7S	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y107MRV6PN	Automotive	100uF	+/-20%	X7S	4Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y107MRVNNW	General	100uF	+/-20%	X7S	4Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y156KAVVPJ	Automotive	15uF	+/-10%	X7S	25Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32Y156KAVVPN	Automotive	15uF	+/-10%	X7S	25Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y226KAVVPJ	Automotive	22uF	+/-10%	X7S	25Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32Y226KAVVPN	Automotive	22uF	+/-10%	X7S	25Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y226KAVZNW	General	22uF	+/-10%	X7S	25Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y226KOVVPJ	Automotive	22uF	+/-10%	X7S	16Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32Y226KOVVPN	Automotive	22uF	+/-10%	X7S	16Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y226MOVVPN	Automotive	22uF	+/-20%	X7S	16Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y335KCIVPJ	Automotive	3.3uF	+/-10%	X7S	100Vdc	1210inch_3225mm	2.3mm	Soft Termination
CL32Y335KCIVPN	Automotive	3.3uF	+/-10%	X7S	100Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32Y475KCDMNW	General	4.7uF	+/-10%	X7S	100Vdc	1210inch_3225mm	3.45mm	Molded Frame Capacitor
CL32Y475KCIVPJ	Automotive	4.7uF	+/-10%	X7S	100Vdc	1210inch_3225mm	2.3mm	Soft Termination
CL32Y475KCIVPN	Automotive	4.7uF	+/-10%	X7S	100Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32Y475KCIZ4N	General	4.7uF	+/-10%	X7S	100Vdc	1210inch_3225mm	2.2mm	Soft Termination
CL32Y475KCIZNW	General	4.7uF	+/-10%	X7S	100Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32Y475KCJZ4N	General	4.7uF	+/-10%	X7S	100Vdc	1210inch_3225mm	2.7mm	Soft Termination
CL32Y475KCJZNW	General	4.7uF	+/-10%	X7S	100Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32Y475MCIVPJ	Automotive	4.7uF	+/-20%	X7S	100Vdc	1210inch_3225mm	2.3mm	Soft Termination
CL32Y475MCIVPN	Automotive	4.7uF	+/-20%	X7S	100Vdc	1210inch_3225mm	2.2mm	Features Normal
CL32Y476KPVVPJ	Automotive	47uF	+/-10%	X7S	10Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32Y476KPVVPN	Automotive	47uF	+/-10%	X7S	10Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y476KQVVPJ	Automotive	47uF	+/-10%	X7S	6.3Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32Y476KQVVPN	Automotive	47uF	+/-10%	X7S	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y476MPVVPJ	Automotive	47uF	+/-20%	X7S	10Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32Y476MPVVPN	Automotive	47uF	+/-20%	X7S	10Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y476MQV6PN	Automotive	47uF	+/-20%	X7S	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y476MQVVPJ	Automotive	47uF	+/-20%	X7S	6.3Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32Y476MQVVPN	Automotive	47uF	+/-20%	X7S	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Y685KBJVPJ	Automotive	6.8uF	+/-10%	X7S	50Vdc	1210inch_3225mm	2.8mm	Soft Termination
CL32Y685KBJVPN	Automotive	6.8uF	+/-10%	X7S	50Vdc	1210inch_3225mm	2.7mm	Features Normal
CL32Z107KRV6PN	Automotive	100uF	+/-10%	X7T	4Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Z107MQV6PJ	Automotive	100uF	+/-20%	X7T	6.3Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32Z107MQV6PN	Automotive	100uF	+/-20%	X7T	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Z107MQVVPN	Automotive	100uF	+/-20%	X7T	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Z107MRV6PJ	Automotive	100uF	+/-20%	X7T	4Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32Z107MRV6PN	Automotive	100uF	+/-20%	X7T	4Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Z107MRVVPJ	Automotive	100uF	+/-20%	X7T	4Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32Z107MRVVPN	Automotive	100uF	+/-20%	X7T	4Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Z107MSV6PJ	Automotive	100uF	+/-20%	X7T	2.5Vdc	1210inch_3225mm	2.85mm	Soft Termination
CL32Z107MSV6PN	Automotive	100uF	+/-20%	X7T	2.5Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Z107MSVVPN	Automotive	100uF	+/-20%	X7T	2.5Vdc	1210inch_3225mm	2.8mm	Features Normal
CL32Z226MQVNNW	General	22uF	+/-20%	X7T	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal

CL32Z227MSV6PN	Automotive	220uF	+/-20%	X7T	2.5Vdc	1210inch_3225mm	2.85mm	Features Normal
CL32Z476KQVVPN	Automotive	47uF	+/-10%	X7T	6.3Vdc	1210inch_3225mm	2.8mm	Features Normal
CL43B222KJRRPJ	Automotive	2.2nF	+/-10%	X7R	2000Vdc	1812inch_4532mm	1.5mm	Soft Termination
CL43B224KGU6NW	General	220nF	+/-10%	X7R	500Vdc	1812inch_4532mm	2mm	Features Normal
CL43B224KHU6PJ	Automotive	220nF	+/-10%	X7R	630Vdc	1812inch_4532mm	2mm	Soft Termination
CL43B473KHU6PJ	Automotive	47nF	+/-10%	X7R	630Vdc	1812inch_4532mm	2mm	Soft Termination
CL43B474KEU6PJ	Automotive	470nF	+/-10%	X7R	250Vdc	1812inch_4532mm	2mm	Soft Termination
CL85A475MQ5Q64	General	4.7uF	+/-20%	X5R	6.3Vdc	0302inch_0805mm	0.55mm	Features Normal
CLL3A223KAWHLN	General	22nF	+/-10%	X5R	25Vdc	0102inch_0306mm	0.2mm	Reverse(Low ESL)
CLL3A223KAWHLW	General	22nF	+/-10%	X5R	25Vdc	0102inch_0306mm	0.2mm	Reverse(Low ESL)
CLL3A333KAYHLN	General	33nF	+/-10%	X5R	25Vdc	0102inch_0306mm	0.235mm	Reverse(Low ESL)
CLL5A224MRJHLC	General	220nF	+/-20%	X5R	4Vdc	0204inch_0510mm	0.1mm	Reverse(Low ESL)
CLL5A554MSJHLC	General	550nF	+/-20%	X5R	2.5Vdc	0204inch_0510mm	0.1mm	Reverse(Low ESL)
CLL5X105MR3NLN	General	1uF	+/-20%	X6S	4Vdc	0204inch_0510mm	0.35mm	Reverse(Low ESL)
CLL5X474MSJHLC	General	470nF	+/-20%	X6S	2.5Vdc	0204inch_0510mm	0.1mm	Reverse(Low ESL)
CLL5Z105MR41PN	Automotive	1uF	+/-20%	X7T	4Vdc	0204inch_0510mm	0.53mm	Reverse(Low ESL)
CLL5Z105MS21PN	Automotive	1uF	+/-20%	X7T	2.5Vdc	0204inch_0510mm	0.22mm	Reverse(Low ESL)
CLL5Z105MS2HLN	General	1uF	+/-20%	X7T	2.5Vdc	0204inch_0510mm	0.22mm	Reverse(Low ESL)
CLR1A102MQ1NNN	General	1nF	+/-20%	X5R	6.3Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1A103MQ1NNN	General	10nF	+/-20%	X5R	6.3Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1A103MQ1NNW	General	10nF	+/-20%	X5R	6.3Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1A152MQ1NNN	General	1.5nF	+/-20%	X5R	6.3Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C010AA1INN	General	1pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C010AA1INW	General	1pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C010BA1INN	General	1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C010BA1INW	General	1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C010BO1INN	General	1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C010BO1INW	General	1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C010CA1INN	General	1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C010CA1INW	General	1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C010CO1INN	General	1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C010CO1INW	General	1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C020AA1INN	General	2pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C020AA1INW	General	2pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C020BA1INN	General	2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C020BA1INW	General	2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C020BO1INN	General	2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C020BO1INW	General	2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C020CA1INN	General	2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C020CA1INW	General	2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C020CO1INN	General	2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C020CO1INW	General	2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C030AA1INN	General	3pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C030AA1INW	General	3pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C030BA1INN	General	3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C030BA1INW	General	3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C030BO1INN	General	3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C030BO1INW	General	3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C030CA1INN	General	3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C030CA1INW	General	3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C030CO1INN	General	3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C030CO1INW	General	3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C040AA1INN	General	4pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C040AA1INW	General	4pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C040BA1INN	General	4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C040BA1INW	General	4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C040BO1INN	General	4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C040BO1INW	General	4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C040CA1INN	General	4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C040CA1INW	General	4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C040CO1INN	General	4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C040CO1INW	General	4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C050AA1INN	General	5pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C050AA1INW	General	5pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C050BA1INN	General	5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal

CLR1C050BA1INW	General	5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C050BO1INN	General	5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C050BO1INW	General	5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C050CA1INN	General	5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C050CA1INW	General	5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C050CO1INN	General	5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C050CO1INW	General	5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C060AA1INN	General	6pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C060AA1INW	General	6pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C060BA1INN	General	6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C060BA1INW	General	6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C060BO1INN	General	6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C060BO1INW	General	6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C060CA1INN	General	6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C060CA1INW	General	6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C060CO1INN	General	6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C060CO1INW	General	6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C060DA1INN	General	6pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C060DA1INW	General	6pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C060DO1INN	General	6pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C060DO1INW	General	6pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C070AA1INN	General	7pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C070BA1INN	General	7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C070BA1INW	General	7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C070BO1INN	General	7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C070BO1INW	General	7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C070CA1INN	General	7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C070CA1INW	General	7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C070CO1INN	General	7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C070CO1INW	General	7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C070DA1INN	General	7pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C070DA1INW	General	7pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C070DO1INN	General	7pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C070DO1INW	General	7pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C080AA1INN	General	8pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C080AA1INW	General	8pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C080BA1INN	General	8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C080BA1INW	General	8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C080BO1INN	General	8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C080BO1INW	General	8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C080CA1INN	General	8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C080CA1INW	General	8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C080CO1INN	General	8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C080CO1INW	General	8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C080DA1INN	General	8pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C080DA1INW	General	8pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C080DO1INN	General	8pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C080DO1INW	General	8pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C090AA1INN	General	9pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C090BA1INN	General	9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C090BA1INW	General	9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C090BO1INN	General	9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C090BO1INW	General	9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C090CA1INN	General	9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C090CA1INW	General	9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C090CO1INN	General	9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C090CO1INW	General	9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C090DA1INN	General	9pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C090DA1INW	General	9pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C090DO1INN	General	9pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C090DO1INW	General	9pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R2AA1INN	General	0.2pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R2AA1INW	General	0.2pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R2BA1INN	General	0.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R2BA1INW	General	0.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal

CLR1C0R2BA1NNN	General	0.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R2BO1INN	General	0.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R2BO1INW	General	0.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R3AA1INN	General	0.3pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R3AA1INW	General	0.3pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R3BA1INN	General	0.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R3BA1INW	General	0.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R3BA1NNN	General	0.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R3BO1INN	General	0.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R3BO1INW	General	0.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R4AA1INN	General	0.4pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R4AA1INW	General	0.4pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R4BA1INN	General	0.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R4BA1INW	General	0.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R4BA1NNN	General	0.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R4BO1INN	General	0.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R4BO1INW	General	0.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R5AA1INN	General	0.5pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R5AA1INW	General	0.5pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R5BA1INN	General	0.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R5BA1INW	General	0.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R5BA1NNN	General	0.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R5BO1INN	General	0.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R5BO1INW	General	0.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R6AA1INN	General	0.6pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R6AA1INW	General	0.6pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R6BA1INN	General	0.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R6BA1INW	General	0.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R6BA1NNN	General	0.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R6BO1INN	General	0.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R6BO1INW	General	0.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R7AA1INN	General	0.7pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R7AA1INW	General	0.7pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R7BA1INN	General	0.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R7BA1NNN	General	0.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R7BO1INN	General	0.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R7BO1INW	General	0.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R8AA1INN	General	0.8pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R8AA1INW	General	0.8pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R8BA1INN	General	0.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R8BA1INW	General	0.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R8BA1NNN	General	0.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R8BO1INN	General	0.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R8BO1INW	General	0.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R9AA1INN	General	0.9pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R9AA1INW	General	0.9pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R9BA1INN	General	0.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R9BO1INN	General	0.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C0R9BO1INW	General	0.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100AA1INN	General	10pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100AA1INW	General	10pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100AO1INN	General	10pF	+/-0.05pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100AO1INW	General	10pF	+/-0.05pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100BA1INN	General	10pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100BA1INW	General	10pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100BO1INN	General	10pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100BO1INW	General	10pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100CA1INN	General	10pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100CA1INW	General	10pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100CO1INN	General	10pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100CO1INW	General	10pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100DA1INN	General	10pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100DA1INW	General	10pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100DO1INN	General	10pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100DO1INW	General	10pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal

CLR1C100GA1INN	General	10pF	+/-2%	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100GA1INW	General	10pF	+/-2%	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100JA1INN	General	10pF	+/-5%	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100JA1INW	General	10pF	+/-5%	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100JO1INN	General	10pF	+/-5%	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C100JO1INW	General	10pF	+/-5%	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C120JA1NNN	General	12pF	+/-5%	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C150JA1NNN	General	15pF	+/-5%	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C180JA1NNN	General	18pF	+/-5%	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R1AA1INN	General	1.1pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R1AA1INW	General	1.1pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R1BA1INN	General	1.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R1BA1INW	General	1.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R1BO1INN	General	1.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R1BO1INW	General	1.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R1CA1INN	General	1.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R1CA1INW	General	1.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R1CO1INN	General	1.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R1CO1INW	General	1.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R2AA1INN	General	1.2pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R2AA1INW	General	1.2pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R2BA1INN	General	1.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R2BA1INW	General	1.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R2BO1INN	General	1.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R2BO1INW	General	1.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R2CA1INN	General	1.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R2CA1INW	General	1.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R2CO1INN	General	1.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R2CO1INW	General	1.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R3AA1INN	General	1.3pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R3AA1INW	General	1.3pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R3BA1INN	General	1.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R3BA1INW	General	1.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R3BO1INN	General	1.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R3BO1INW	General	1.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R3CA1INN	General	1.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R3CA1INW	General	1.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R3CO1INN	General	1.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R3CO1INW	General	1.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R4AA1INN	General	1.4pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R4AA1INW	General	1.4pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R4BA1INN	General	1.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R4BA1INW	General	1.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R4BO1INN	General	1.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R4BO1INW	General	1.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R4CA1INN	General	1.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R4CA1INW	General	1.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R4CO1INN	General	1.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R4CO1INW	General	1.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R5AA1INN	General	1.5pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R5BA1INN	General	1.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R5BA1INW	General	1.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R5BO1INN	General	1.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R5BO1INW	General	1.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R5CA1INN	General	1.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R5CA1INW	General	1.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R5CO1INN	General	1.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R5CO1INW	General	1.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R6AA1INN	General	1.6pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R6AA1INW	General	1.6pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R6BA1INN	General	1.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R6BA1INW	General	1.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R6BO1INN	General	1.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R6BO1INW	General	1.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R6CA1INN	General	1.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal

CLR1C1R6CA1INW	General	1.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R6CO1INN	General	1.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R6CO1INW	General	1.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R7AA1INN	General	1.7pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R7AA1INW	General	1.7pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R7BA1INN	General	1.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R7BA1INW	General	1.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R7BO1INN	General	1.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R7BO1INW	General	1.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R7CA1INN	General	1.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R7CA1INW	General	1.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R7CO1INN	General	1.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R7CO1INW	General	1.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R8AA1INN	General	1.8pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R8AA1INW	General	1.8pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R8BA1INN	General	1.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R8BA1INW	General	1.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R8BO1INN	General	1.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R8BO1INW	General	1.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R8CA1INN	General	1.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R8CA1INW	General	1.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R8CO1INN	General	1.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R8CO1INW	General	1.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R9AA1INN	General	1.9pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R9AA1INW	General	1.9pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R9BA1INN	General	1.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R9BA1INW	General	1.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R9BO1INN	General	1.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R9BO1INW	General	1.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R9CA1INN	General	1.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R9CA1INW	General	1.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R9CO1INN	General	1.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C1R9CO1INW	General	1.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C220JA1NNN	General	22pF	+/-5%	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C270JA1NNN	General	27pF	+/-5%	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R1AA1INN	General	2.1pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R1AA1INW	General	2.1pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R1BA1INN	General	2.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R1BA1INW	General	2.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R1BO1INN	General	2.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R1BO1INW	General	2.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R1CA1INN	General	2.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R1CA1INW	General	2.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R1CO1INN	General	2.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R1CO1INW	General	2.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R2AA1INN	General	2.2pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R2AA1INW	General	2.2pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R2BA1INN	General	2.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R2BA1INW	General	2.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R2BO1INN	General	2.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R2BO1INW	General	2.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R2CA1INN	General	2.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R2CA1INW	General	2.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R2CO1INN	General	2.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R2CO1INW	General	2.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R3AA1INN	General	2.3pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R3AA1INW	General	2.3pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R3BA1INN	General	2.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R3BA1INW	General	2.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R3BO1INN	General	2.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R3BO1INW	General	2.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R3CA1INN	General	2.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R3CA1INW	General	2.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R3CO1INN	General	2.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R3CO1INW	General	2.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal

CLR1C2R4AA1INN	General	2.4pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R4AA1INW	General	2.4pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R4BA1INN	General	2.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R4BA1INW	General	2.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R4BO1INN	General	2.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R4BO1INW	General	2.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R4CA1INN	General	2.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R4CA1INW	General	2.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R4CO1INN	General	2.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R4CO1INW	General	2.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R5AA1INN	General	2.5pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R5BA1INN	General	2.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R5BA1INW	General	2.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R5BO1INN	General	2.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R5BO1INW	General	2.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R5CA1INN	General	2.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R5CA1INW	General	2.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R5CO1INN	General	2.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R5CO1INW	General	2.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R6AA1INN	General	2.6pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R6AA1INW	General	2.6pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R6BA1INN	General	2.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R6BA1INW	General	2.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R6BO1INN	General	2.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R6BO1INW	General	2.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R6CA1INN	General	2.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R6CA1INW	General	2.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R6CO1INN	General	2.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R6CO1INW	General	2.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R7AA1INN	General	2.7pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R7AA1INW	General	2.7pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R7BA1INN	General	2.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R7BA1INW	General	2.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R7BO1INN	General	2.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R7BO1INW	General	2.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R7CA1INN	General	2.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R7CA1INW	General	2.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R7CO1INN	General	2.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R7CO1INW	General	2.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R8AA1INN	General	2.8pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R8BA1INN	General	2.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R8BA1INW	General	2.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R8BO1INN	General	2.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R8BO1INW	General	2.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R8CA1INN	General	2.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R8CA1INW	General	2.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R8CO1INN	General	2.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R8CO1INW	General	2.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R9AA1INN	General	2.9pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R9AA1INW	General	2.9pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R9BA1INN	General	2.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R9BA1INW	General	2.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R9BO1INN	General	2.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R9BO1INW	General	2.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R9CA1INN	General	2.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R9CA1INW	General	2.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R9CO1INN	General	2.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C2R9CO1INW	General	2.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C330JA1NNN	General	33pF	+/-5%	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C360JA1NNN	General	36pF	+/-5%	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C390JA1NNN	General	39pF	+/-5%	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R1AA1INN	General	3.1pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R1BA1INN	General	3.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R1BA1INW	General	3.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R1BO1INN	General	3.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal

CLR1C3R1BO1INW	General	3.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R1CA1INN	General	3.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R1CA1INW	General	3.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R1CO1INN	General	3.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R1CO1INW	General	3.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R2AA1INN	General	3.2pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R2BA1INN	General	3.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R2BA1INW	General	3.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R2BO1INN	General	3.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R2BO1INW	General	3.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R2CA1INN	General	3.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R2CA1INW	General	3.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R2CO1INN	General	3.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R2CO1INW	General	3.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R3AA1INN	General	3.3pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R3BA1INN	General	3.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R3BA1INW	General	3.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R3BO1INN	General	3.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R3BO1INW	General	3.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R3CA1INN	General	3.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R3CA1INW	General	3.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R3CO1INN	General	3.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R3CO1INW	General	3.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R4AA1INN	General	3.4pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R4BA1INN	General	3.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R4BA1INW	General	3.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R4BO1INN	General	3.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R4BO1INW	General	3.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R4CA1INN	General	3.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R4CA1INW	General	3.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R4CO1INN	General	3.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R4CO1INW	General	3.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R5AA1INN	General	3.5pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R5BA1INN	General	3.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R5BA1INW	General	3.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R5BO1INN	General	3.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R5BO1INW	General	3.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R5CA1INN	General	3.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R5CA1INW	General	3.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R5CO1INN	General	3.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R5CO1INW	General	3.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R6AA1INN	General	3.6pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R6BA1INN	General	3.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R6BA1INW	General	3.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R6BO1INN	General	3.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R6BO1INW	General	3.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R6CA1INN	General	3.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R6CA1INW	General	3.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R6CO1INN	General	3.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R6CO1INW	General	3.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R7AA1INN	General	3.7pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R7BA1INN	General	3.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R7BA1INW	General	3.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R7BO1INN	General	3.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R7BO1INW	General	3.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R7CA1INN	General	3.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R7CA1INW	General	3.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R7CO1INN	General	3.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R7CO1INW	General	3.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R8AA1INN	General	3.8pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R8BA1INN	General	3.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R8BA1INW	General	3.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R8BO1INN	General	3.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R8BO1INW	General	3.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R8CA1INN	General	3.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal

CLR1C3R8CA1INW	General	3.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R8CO1INN	General	3.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R8CO1INW	General	3.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R9AA1INN	General	3.9pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R9BA1INN	General	3.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R9BA1INW	General	3.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R9BO1INN	General	3.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R9BO1INW	General	3.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R9CA1INN	General	3.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R9CA1INW	General	3.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R9CO1INN	General	3.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C3R9CO1INW	General	3.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C470JA1NNN	General	47pF	+/-5%	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R1AA1INN	General	4.1pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R1BA1INN	General	4.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R1BA1INW	General	4.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R1BO1INN	General	4.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R1BO1INW	General	4.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R1CA1INN	General	4.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R1CA1INW	General	4.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R1CO1INN	General	4.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R1CO1INW	General	4.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R2AA1INN	General	4.2pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R2BA1INN	General	4.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R2BA1INW	General	4.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R2BO1INN	General	4.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R2BO1INW	General	4.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R2CA1INN	General	4.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R2CA1INW	General	4.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R2CO1INN	General	4.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R2CO1INW	General	4.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R3AA1INN	General	4.3pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R3BA1INN	General	4.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R3BA1INW	General	4.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R3BO1INN	General	4.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R3BO1INW	General	4.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R3CA1INN	General	4.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R3CA1INW	General	4.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R3CO1INN	General	4.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R3CO1INW	General	4.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R4AA1INN	General	4.4pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R4BA1INN	General	4.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R4BA1INW	General	4.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R4BO1INN	General	4.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R4BO1INW	General	4.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R4CA1INN	General	4.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R4CA1INW	General	4.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R4CO1INN	General	4.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R4CO1INW	General	4.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R5AA1INN	General	4.5pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R5BA1INN	General	4.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R5BA1INW	General	4.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R5BO1INN	General	4.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R5BO1INW	General	4.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R5CA1INN	General	4.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R5CA1INW	General	4.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R5CO1INN	General	4.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R5CO1INW	General	4.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R6AA1INN	General	4.6pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R6BA1INN	General	4.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R6BA1INW	General	4.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R6BO1INN	General	4.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R6BO1INW	General	4.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R6CA1INN	General	4.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R6CA1INW	General	4.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal

CLR1C4R6CO1INN	General	4.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R6CO1INW	General	4.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R7AA1INN	General	4.7pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R7BA1INN	General	4.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R7BA1INW	General	4.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R7BO1INN	General	4.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R7BO1INW	General	4.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R7CA1INN	General	4.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R7CA1INW	General	4.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R7CO1INN	General	4.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R7CO1INW	General	4.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R8AA1INN	General	4.8pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R8BA1INN	General	4.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R8BA1INW	General	4.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R8BO1INN	General	4.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R8BO1INW	General	4.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R8CA1INN	General	4.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R8CA1INW	General	4.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R8CO1INN	General	4.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R8CO1INW	General	4.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R9AA1INN	General	4.9pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R9BA1INN	General	4.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R9BA1INW	General	4.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R9BO1INN	General	4.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R9BO1INW	General	4.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R9CA1INN	General	4.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R9CA1INW	General	4.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R9CO1INN	General	4.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C4R9CO1INW	General	4.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C560JA1NNN	General	56pF	+/-5%	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R1AA1INN	General	5.1pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R1BA1INN	General	5.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R1BA1INW	General	5.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R1BO1INN	General	5.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R1BO1INW	General	5.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R1CA1INN	General	5.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R1CA1INW	General	5.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R1CO1INN	General	5.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R1CO1INW	General	5.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R1DA1INN	General	5.1pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R1DA1INW	General	5.1pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R1DO1INN	General	5.1pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R1DO1INW	General	5.1pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R2AA1INN	General	5.2pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R2BA1INN	General	5.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R2BA1INW	General	5.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R2BO1INN	General	5.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R2BO1INW	General	5.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R2CA1INN	General	5.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R2CA1INW	General	5.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R2CO1INN	General	5.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R2CO1INW	General	5.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R2DA1INN	General	5.2pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R2DA1INW	General	5.2pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R2DO1INN	General	5.2pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R2DO1INW	General	5.2pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R3AA1INN	General	5.3pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R3BA1INN	General	5.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R3BA1INW	General	5.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R3BO1INN	General	5.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R3BO1INW	General	5.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R3CA1INN	General	5.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R3CA1INW	General	5.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R3CO1INN	General	5.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R3CO1INW	General	5.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal

CLR1C5R3DA1INN	General	5.3pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R3DA1INW	General	5.3pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R3DO1INN	General	5.3pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R3DO1INW	General	5.3pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R4AA1INN	General	5.4pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R4BA1INN	General	5.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R4BA1INW	General	5.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R4BO1INN	General	5.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R4BO1INW	General	5.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R4CA1INN	General	5.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R4CA1INW	General	5.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R4CO1INN	General	5.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R4CO1INW	General	5.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R4DA1INN	General	5.4pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R4DA1INW	General	5.4pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R4DO1INN	General	5.4pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R4DO1INW	General	5.4pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R5AA1INN	General	5.5pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R5BA1INN	General	5.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R5BA1INW	General	5.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R5BO1INN	General	5.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R5BO1INW	General	5.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R5CA1INN	General	5.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R5CA1INW	General	5.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R5CO1INN	General	5.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R5CO1INW	General	5.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R5DA1INN	General	5.5pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R5DA1INW	General	5.5pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R5DO1INN	General	5.5pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R5DO1INW	General	5.5pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R6AA1INN	General	5.6pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R6BA1INN	General	5.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R6BA1INW	General	5.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R6BO1INN	General	5.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R6BO1INW	General	5.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R6CA1INN	General	5.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R6CA1INW	General	5.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R6CO1INN	General	5.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R6CO1INW	General	5.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R6DA1INN	General	5.6pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R6DA1INW	General	5.6pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R6DO1INN	General	5.6pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R6DO1INW	General	5.6pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R7AA1INN	General	5.7pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R7BA1INN	General	5.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R7BA1INW	General	5.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R7BO1INN	General	5.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R7BO1INW	General	5.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R7CA1INN	General	5.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R7CA1INW	General	5.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R7CO1INN	General	5.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R7CO1INW	General	5.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R7DA1INN	General	5.7pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R7DA1INW	General	5.7pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R7DO1INN	General	5.7pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R7DO1INW	General	5.7pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R8AA1INN	General	5.8pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R8BA1INN	General	5.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R8BA1INW	General	5.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R8BO1INN	General	5.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R8BO1INW	General	5.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R8CA1INN	General	5.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R8CA1INW	General	5.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R8CO1INN	General	5.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R8CO1INW	General	5.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal

CLR1C5R8DA1INN	General	5.8pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R8DA1INW	General	5.8pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R8DO1INN	General	5.8pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R8DO1INW	General	5.8pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R9AA1INN	General	5.9pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R9BA1INN	General	5.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R9BA1INW	General	5.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R9BO1INN	General	5.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R9BO1INW	General	5.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R9CA1INN	General	5.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R9CA1INW	General	5.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R9CO1INN	General	5.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R9CO1INW	General	5.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R9DA1INN	General	5.9pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R9DA1INW	General	5.9pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R9DO1INN	General	5.9pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C5R9DO1INW	General	5.9pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R1AA1INN	General	6.1pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R1BA1INN	General	6.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R1BA1INW	General	6.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R1BO1INN	General	6.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R1BO1INW	General	6.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R1CA1INN	General	6.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R1CA1INW	General	6.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R1CO1INN	General	6.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R1CO1INW	General	6.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R1DA1INN	General	6.1pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R1DA1INW	General	6.1pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R1DO1INN	General	6.1pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R1DO1INW	General	6.1pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R2AA1INN	General	6.2pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R2BA1INN	General	6.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R2BA1INW	General	6.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R2BO1INN	General	6.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R2BO1INW	General	6.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R2CA1INN	General	6.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R2CA1INW	General	6.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R2CO1INN	General	6.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R2CO1INW	General	6.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R2DA1INN	General	6.2pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R2DA1INW	General	6.2pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R2DO1INN	General	6.2pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R2DO1INW	General	6.2pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R3AA1INN	General	6.3pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R3BA1INN	General	6.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R3BA1INW	General	6.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R3BO1INN	General	6.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R3BO1INW	General	6.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R3CA1INN	General	6.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R3CA1INW	General	6.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R3CO1INN	General	6.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R3CO1INW	General	6.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R3DA1INN	General	6.3pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R3DA1INW	General	6.3pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R3DO1INN	General	6.3pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R3DO1INW	General	6.3pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R4AA1INN	General	6.4pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R4BA1INN	General	6.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R4BA1INW	General	6.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R4BO1INN	General	6.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R4BO1INW	General	6.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R4CA1INN	General	6.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R4CA1INW	General	6.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R4CO1INN	General	6.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R4CO1INW	General	6.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal

CLR1C6R4DA1INN	General	6.4pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R4DA1INW	General	6.4pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R4DO1INN	General	6.4pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R4DO1INW	General	6.4pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R5AA1INN	General	6.5pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R5BA1INN	General	6.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R5BA1INW	General	6.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R5BO1INN	General	6.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R5BO1INW	General	6.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R5CA1INN	General	6.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R5CA1INW	General	6.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R5CO1INN	General	6.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R5CO1INW	General	6.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R5DA1INN	General	6.5pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R5DA1INW	General	6.5pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R5DO1INN	General	6.5pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R5DO1INW	General	6.5pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R6AA1INN	General	6.6pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R6BA1INN	General	6.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R6BA1INW	General	6.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R6BO1INN	General	6.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R6BO1INW	General	6.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R6CA1INN	General	6.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R6CA1INW	General	6.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R6CO1INN	General	6.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R6CO1INW	General	6.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R6DA1INN	General	6.6pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R6DA1INW	General	6.6pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R6DO1INN	General	6.6pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R6DO1INW	General	6.6pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R7AA1INN	General	6.7pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R7BA1INN	General	6.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R7BA1INW	General	6.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R7BO1INN	General	6.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R7BO1INW	General	6.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R7CA1INN	General	6.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R7CA1INW	General	6.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R7CO1INN	General	6.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R7CO1INW	General	6.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R7DA1INN	General	6.7pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R7DA1INW	General	6.7pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R7DO1INN	General	6.7pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R7DO1INW	General	6.7pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R8AA1INN	General	6.8pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R8BA1INN	General	6.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R8BA1INW	General	6.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R8BO1INN	General	6.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R8BO1INW	General	6.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R8CA1INN	General	6.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R8CA1INW	General	6.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R8CO1INN	General	6.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R8CO1INW	General	6.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R8DA1INN	General	6.8pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R8DA1INW	General	6.8pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R8DO1INN	General	6.8pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R8DO1INW	General	6.8pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R9AA1INN	General	6.9pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R9BA1INN	General	6.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R9BA1INW	General	6.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R9BO1INN	General	6.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R9BO1INW	General	6.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R9CA1INN	General	6.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R9CA1INW	General	6.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R9CO1INN	General	6.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R9CO1INW	General	6.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal

CLR1C6R9DA1INN	General	6.9pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R9DA1INW	General	6.9pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R9DO1INN	General	6.9pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C6R9DO1INW	General	6.9pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R1AA1INN	General	7.1pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R1BA1INN	General	7.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R1BA1INW	General	7.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R1BO1INN	General	7.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R1BO1INW	General	7.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R1CA1INN	General	7.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R1CA1INW	General	7.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R1CO1INN	General	7.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R1CO1INW	General	7.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R1DA1INN	General	7.1pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R1DA1INW	General	7.1pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R1DO1INN	General	7.1pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R1DO1INW	General	7.1pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R2AA1INN	General	7.2pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R2BA1INN	General	7.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R2BA1INW	General	7.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R2BO1INN	General	7.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R2BO1INW	General	7.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R2CA1INN	General	7.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R2CA1INW	General	7.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R2CO1INN	General	7.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R2CO1INW	General	7.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R2DA1INN	General	7.2pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R2DA1INW	General	7.2pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R2DO1INN	General	7.2pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R2DO1INW	General	7.2pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R3AA1INN	General	7.3pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R3BA1INN	General	7.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R3BA1INW	General	7.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R3BO1INN	General	7.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R3BO1INW	General	7.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R3CA1INN	General	7.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R3CA1INW	General	7.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R3CO1INN	General	7.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R3CO1INW	General	7.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R3DA1INN	General	7.3pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R3DA1INW	General	7.3pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R3DO1INN	General	7.3pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R3DO1INW	General	7.3pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R4AA1INN	General	7.4pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R4BA1INN	General	7.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R4BA1INW	General	7.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R4BO1INN	General	7.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R4BO1INW	General	7.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R4CA1INN	General	7.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R4CA1INW	General	7.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R4CO1INN	General	7.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R4CO1INW	General	7.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R4DA1INN	General	7.4pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R4DA1INW	General	7.4pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R4DO1INN	General	7.4pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R4DO1INW	General	7.4pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R5AA1INN	General	7.5pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R5BA1INN	General	7.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R5BA1INW	General	7.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R5BO1INN	General	7.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R5BO1INW	General	7.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R5CA1INN	General	7.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R5CA1INW	General	7.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R5CO1INN	General	7.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R5CO1INW	General	7.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal

CLR1C7R5DA1INN	General	7.5pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R5DA1INW	General	7.5pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R5DO1INN	General	7.5pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R5DO1INW	General	7.5pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R6AA1INN	General	7.6pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R6BA1INN	General	7.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R6BA1INW	General	7.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R6BO1INN	General	7.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R6BO1INW	General	7.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R6CA1INN	General	7.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R6CA1INW	General	7.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R6CO1INN	General	7.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R6CO1INW	General	7.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R6DA1INN	General	7.6pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R6DA1INW	General	7.6pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R6DO1INN	General	7.6pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R6DO1INW	General	7.6pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R7AA1INN	General	7.7pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R7BA1INN	General	7.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R7BA1INW	General	7.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R7BO1INN	General	7.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R7BO1INW	General	7.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R7CA1INN	General	7.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R7CA1INW	General	7.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R7CO1INN	General	7.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R7CO1INW	General	7.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R7DA1INN	General	7.7pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R7DA1INW	General	7.7pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R7DO1INN	General	7.7pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R7DO1INW	General	7.7pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R8AA1INN	General	7.8pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R8BA1INN	General	7.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R8BA1INW	General	7.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R8BO1INN	General	7.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R8BO1INW	General	7.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R8CA1INN	General	7.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R8CA1INW	General	7.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R8CO1INN	General	7.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R8CO1INW	General	7.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R8DA1INN	General	7.8pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R8DA1INW	General	7.8pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R8DO1INN	General	7.8pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R8DO1INW	General	7.8pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R9AA1INN	General	7.9pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R9BA1INN	General	7.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R9BA1INW	General	7.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R9BO1INN	General	7.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R9BO1INW	General	7.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R9CA1INN	General	7.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R9CA1INW	General	7.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R9CO1INN	General	7.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R9CO1INW	General	7.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R9DA1INN	General	7.9pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R9DA1INW	General	7.9pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R9DO1INN	General	7.9pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C7R9DO1INW	General	7.9pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R1AA1INN	General	8.1pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R1BA1INN	General	8.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R1BA1INW	General	8.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R1BO1INN	General	8.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R1BO1INW	General	8.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R1CA1INN	General	8.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R1CA1INW	General	8.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R1CO1INN	General	8.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R1CO1INW	General	8.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal

CLR1C8R1DA1INN	General	8.1pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R1DA1INW	General	8.1pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R1DO1INN	General	8.1pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R1DO1INW	General	8.1pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R2AA1INN	General	8.2pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R2BA1INN	General	8.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R2BA1INW	General	8.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R2BO1INN	General	8.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R2BO1INW	General	8.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R2CA1INN	General	8.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R2CA1INW	General	8.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R2CO1INN	General	8.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R2CO1INW	General	8.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R2DA1INN	General	8.2pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R2DA1INW	General	8.2pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R2DO1INN	General	8.2pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R2DO1INW	General	8.2pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R3AA1INN	General	8.3pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R3BA1INN	General	8.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R3BA1INW	General	8.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R3BO1INN	General	8.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R3BO1INW	General	8.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R3CA1INN	General	8.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R3CA1INW	General	8.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R3CO1INN	General	8.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R3CO1INW	General	8.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R3DA1INN	General	8.3pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R3DA1INW	General	8.3pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R3DO1INN	General	8.3pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R3DO1INW	General	8.3pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R4AA1INN	General	8.4pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R4BA1INN	General	8.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R4BA1INW	General	8.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R4BO1INN	General	8.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R4BO1INW	General	8.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R4CA1INN	General	8.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R4CA1INW	General	8.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R4CO1INN	General	8.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R4CO1INW	General	8.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R4DA1INN	General	8.4pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R4DA1INW	General	8.4pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R4DO1INN	General	8.4pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R4DO1INW	General	8.4pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R5AA1INN	General	8.5pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R5BA1INN	General	8.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R5BA1INW	General	8.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R5BO1INN	General	8.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R5BO1INW	General	8.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R5CA1INN	General	8.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R5CA1INW	General	8.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R5CO1INN	General	8.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R5CO1INW	General	8.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R5DA1INN	General	8.5pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R5DA1INW	General	8.5pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R5DO1INN	General	8.5pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R5DO1INW	General	8.5pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R6AA1INN	General	8.6pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R6BA1INN	General	8.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R6BA1INW	General	8.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R6BO1INN	General	8.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R6BO1INW	General	8.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R6CA1INN	General	8.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R6CA1INW	General	8.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R6CO1INN	General	8.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R6CO1INW	General	8.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal

CLR1C8R6DA1INN	General	8.6pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R6DA1INW	General	8.6pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R6DO1INN	General	8.6pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R6DO1INW	General	8.6pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R7AA1INN	General	8.7pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R7BA1INN	General	8.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R7BA1INW	General	8.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R7BO1INN	General	8.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R7BO1INW	General	8.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R7CA1INN	General	8.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R7CA1INW	General	8.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R7CO1INN	General	8.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R7CO1INW	General	8.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R7DA1INN	General	8.7pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R7DA1INW	General	8.7pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R7DO1INN	General	8.7pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R7DO1INW	General	8.7pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R8AA1INN	General	8.8pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R8BA1INN	General	8.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R8BA1INW	General	8.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R8BO1INN	General	8.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R8BO1INW	General	8.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R8CA1INN	General	8.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R8CA1INW	General	8.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R8CO1INN	General	8.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R8CO1INW	General	8.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R8DA1INN	General	8.8pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R8DA1INW	General	8.8pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R8DO1INN	General	8.8pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R8DO1INW	General	8.8pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R9AA1INN	General	8.9pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R9BA1INN	General	8.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R9BA1INW	General	8.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R9BO1INN	General	8.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R9BO1INW	General	8.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R9CA1INN	General	8.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R9CA1INW	General	8.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R9CO1INN	General	8.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R9CO1INW	General	8.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R9DA1INN	General	8.9pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R9DA1INW	General	8.9pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R9DO1INN	General	8.9pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C8R9DO1INW	General	8.9pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R1AA1INN	General	9.1pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R1BA1INN	General	9.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R1BA1INW	General	9.1pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R1BO1INN	General	9.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R1BO1INW	General	9.1pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R1CA1INN	General	9.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R1CA1INW	General	9.1pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R1CO1INN	General	9.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R1CO1INW	General	9.1pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R1DA1INN	General	9.1pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R1DA1INW	General	9.1pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R1DO1INN	General	9.1pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R1DO1INW	General	9.1pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R2AA1INN	General	9.2pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R2BA1INN	General	9.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R2BA1INW	General	9.2pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R2BO1INN	General	9.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R2BO1INW	General	9.2pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R2CA1INN	General	9.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R2CA1INW	General	9.2pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R2CO1INN	General	9.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R2CO1INW	General	9.2pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal

CLR1C9R2DA1INN	General	9.2pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R2DA1INW	General	9.2pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R2DO1INN	General	9.2pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R2DO1INW	General	9.2pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R3AA1INN	General	9.3pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R3BA1INN	General	9.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R3BA1INW	General	9.3pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R3BO1INN	General	9.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R3BO1INW	General	9.3pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R3CA1INN	General	9.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R3CA1INW	General	9.3pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R3CO1INN	General	9.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R3CO1INW	General	9.3pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R3DA1INN	General	9.3pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R3DA1INW	General	9.3pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R3DO1INN	General	9.3pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R3DO1INW	General	9.3pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R4AA1INN	General	9.4pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R4BA1INN	General	9.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R4BA1INW	General	9.4pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R4BO1INN	General	9.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R4BO1INW	General	9.4pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R4CA1INN	General	9.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R4CA1INW	General	9.4pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R4CO1INN	General	9.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R4CO1INW	General	9.4pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R4DA1INN	General	9.4pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R4DA1INW	General	9.4pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R4DO1INN	General	9.4pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R4DO1INW	General	9.4pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R5AA1INN	General	9.5pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R5BA1INN	General	9.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R5BA1INW	General	9.5pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R5BO1INN	General	9.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R5BO1INW	General	9.5pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R5CA1INN	General	9.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R5CA1INW	General	9.5pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R5CO1INN	General	9.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R5CO1INW	General	9.5pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R5DA1INN	General	9.5pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R5DA1INW	General	9.5pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R5DO1INN	General	9.5pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R5DO1INW	General	9.5pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R6AA1INN	General	9.6pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R6BA1INN	General	9.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R6BA1INW	General	9.6pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R6BO1INN	General	9.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R6BO1INW	General	9.6pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R6CA1INN	General	9.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R6CA1INW	General	9.6pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R6CO1INN	General	9.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R6CO1INW	General	9.6pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R6DA1INN	General	9.6pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R6DA1INW	General	9.6pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R6DO1INN	General	9.6pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R6DO1INW	General	9.6pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R7AA1INN	General	9.7pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R7BA1INN	General	9.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R7BA1INW	General	9.7pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R7BO1INN	General	9.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R7BO1INW	General	9.7pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R7CA1INN	General	9.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R7CA1INW	General	9.7pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R7CO1INN	General	9.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R7CO1INW	General	9.7pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal

CLR1C9R7DA1INN	General	9.7pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R7DA1INW	General	9.7pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R7DO1INN	General	9.7pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R7DO1INW	General	9.7pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R8AA1INN	General	9.8pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R8BA1INN	General	9.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R8BA1INW	General	9.8pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R8BO1INN	General	9.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R8BO1INW	General	9.8pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R8CA1INN	General	9.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R8CA1INW	General	9.8pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R8CO1INN	General	9.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R8CO1INW	General	9.8pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R8DA1INN	General	9.8pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R8DA1INW	General	9.8pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R8DO1INN	General	9.8pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R8DO1INW	General	9.8pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R9AA1INN	General	9.9pF	+/-0.05pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R9BA1INN	General	9.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R9BA1INW	General	9.9pF	+/-0.1pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R9BO1INN	General	9.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R9BO1INW	General	9.9pF	+/-0.1pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R9CA1INN	General	9.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R9CA1INW	General	9.9pF	+/-0.25pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R9CO1INN	General	9.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R9CO1INW	General	9.9pF	+/-0.25pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R9DA1INN	General	9.9pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R9DA1INW	General	9.9pF	+/-0.5pF	C0G	25Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R9DO1INN	General	9.9pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR1C9R9DO1INW	General	9.9pF	+/-0.5pF	C0G	16Vdc	008004inch_0201mm	0.138mm	Features Normal
CLR5A105MQ2CNN	General	1uF	+/-20%	X5R	6.3Vdc	015008inch_0502mm	0.275mm	Features Normal