www.samsungsem.com **Samsung Eletro-Mechanics LCR component Library : MLCC_Simple_netlist**

Part name	Use for	Nominal Capacitance	Capacitance Tolerance	Temp. Characteristics	Rated Voltage	Size	Thickness
CL05C010CB51PN	Automotive	1pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C1R5CB51PN	Automotive	1.5pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C1R5CC51PN	Automotive	1.5pF	+/-0.25pF	C0G(-55~+125Cels.)	100Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C1R8CC51PN	Automotive	1.8pF	+/-0.25pF	C0G(-55~+125Cels.)	100Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C020CB51PN	Automotive	2pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C2R2CC51PN	Automotive	2.2pF	+/-0.25pF	C0G(-55~+125Cels.)	100Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C030CB51PN	Automotive	3pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C040DB51PN	Automotive	4pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C060DB51PN	Automotive	6pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C8R2BB51PN	Automotive	8.2pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C8R2CB51PN	Automotive	8.2pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C8R2DB51PN	Automotive	8.2pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C100JB51PN	Automotive	10pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C120JB51PN	Automotive	12pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C150JB51PN	Automotive	15pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C200GB51PN	Automotive	20pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C200JB51PN	Automotive	20pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C220JB51PN	Automotive	22pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C330JB51PN	Automotive	33pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C390JB51PN	Automotive	39pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C560JB51PN	Automotive	56pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C680JB51PN	Automotive	68pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C820JB51PN	Automotive	82pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C820JC51PN	Automotive	82pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C101JB51PN	Automotive	100pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C151JB51PN	Automotive	150pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C221JB51PN	Automotive	220pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL10C030CB81PN	Automotive	3pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C050CB81PN	Automotive	5pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C050CC81PN	Automotive	5.0pF	+/-0.25pF	C0G(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C060DB81PN	Automotive	6pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C6R8DB81PN	Automotive	6.8pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C080DB81PN	Automotive	8pF	+/-0.50pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C100DB81PN	Automotive	10pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C100JB81PN	Automotive	10pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C120JB81PN	Automotive	12pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C150JB81PN	Automotive	15pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C180JB81PN	Automotive	18pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C200JB81PN	Automotive	20pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C220JB81PN	Automotive	22pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C270JB81PN	Automotive	27pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C470FB81PN	Automotive	47pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C470JB81PN	Automotive	47pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C470JC81PN	Automotive	47pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C820JC81PN	Automotive	82pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C101FB81PN	Automotive	100pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C101JB81PN	Automotive	100pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C101JC81PN	Automotive	100pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C121JB81PN	Automotive	120pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C151JB81PN	Automotive	150pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C181JB81PN	Automotive	180pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C221JB81PN	Automotive	220pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C221JC81PN	Automotive	220pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C331JB81PN	Automotive	330pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C391JB81PN	Automotive	390pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C471JB81PN	Automotive	470pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C561JB81PN	Automotive	560pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C681JB81PN	Automotive	680pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C751JB81PN	Automotive	750pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C102JB81PN	Automotive	1nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL21C220JB61PN	Automotive	22pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.60+/-0.10mm
CL21C470JC61PN	Automotive	47pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.60+/-0.10mm
CL21C101JB61PN	Automotive	100pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.60+/-0.10mm
CL21C101JC61PN	Automotive	100pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.60+/-0.10mm
CL21C221JC61PN	Automotive	220pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.60+/-0.10mm
CL21C103JBF1PN	Automotive	10nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL05B331KB5VPN	Automotive	330pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm

CL05B102KB5VPN	Automotive	1nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B222KB5VPN	Automotive	2.2nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B332KB5VPN	Automotive	3.3nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B103KB5VPN	Automotive	10nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B223KO5VPN	Automotive	22nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B223KB5VPN	Automotive	22nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B104KO5VPN	Automotive	100nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL10B102KB85PN	Automotive	1nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B102KB8WPN	Automotive	1nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B222KC8WPN	Automotive	2.2nF	+/-10%	X7R(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B472KB8WPN	Automotive	4.7nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B472KC8WPN	Automotive	4.7nF	+/-10%	X7R(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B103KB8WPN	Automotive	10nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B103KC84PE	Automotive	10nF	+/-10%	X7R(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.20mm
CL10B103KC85PN	Automotive	10nF	+/-10%	X7R(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B103KC8WPN	Automotive	10nF	+/-10%	X7R(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B223KB8WPN	Automotive	22nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B333KB8WPN	Automotive	33nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B473KC8WPN	Automotive	47nF	+/-10%	X7R(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B683KB8WPN	Automotive	68nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B683KC8WPN	Automotive	68nF	+/-10%	X7R(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104KB85PN	Automotive	100nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104KB8WPN	Automotive	100nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B154KO8VPN	Automotive	150nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B224KO8VPN	Automotive	220nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B224KA8VPN	Automotive	220nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B224KB8VPN	Automotive	220nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B474KA8VPN	Automotive	470nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B105KP8VPN	Automotive	1uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B105KO8VPN	Automotive	1uF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL21B102KC6WPN	Automotive	1nF	+/-10%	X7R(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B103KC6WPN	Automotive	10nF	+/-10%	X7R(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B223KC6WPN	Automotive	22nF	+/-10%	X7R(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B104KCCWPN	Automotive	100nF	+/-10%	X7R(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B104KCFWPN	Automotive	100nF	+/-10%	X7R(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B334KBFVPN	Automotive	330nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B474KBFVPN	Automotive	470nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B105KOF4PN	Automotive	1uF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B105KLFVPN	Automotive	1uF	+/-10%	X7R(-55~+125Cels.)	35Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B105KBFVPN	Automotive	1uF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B225KOFVPN	Automotive	2.2uF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B225KAFVPN	Automotive	2.2uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B475KPQVPN	Automotive	4.7uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B475KOQVPN	Automotive	4.7uF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.10mm
CL31B474KBH5PN	Automotive	470nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B105KBH5PN	Automotive	1uF	+/-10%	X7R(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B475KAHVPN	Automotive	4.7uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B475KBHVPN	Automotive	4.7uF	+/-10%	X7R(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.60+/-0.20mm
CL32B226KOJVPN	Automotive	22uF	+/-10%	X7R(-55~+125Cels.)	16Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B226MOJVPN	Automotive	22uF	+/-20%	X7R(-55~+125Cels.)	16Vdc	1210inch_3225mm	2.50+/-0.20mm
CL05Y105KP6VPN	Automotive	1uF	+/-10%	X7S(-55~+125Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.20mm
CL32Y106KBJVPJ	Automotive	10uF	+/-10%	X7S(-55~+125Cels.)	50Vdc	1210inch_3225mm	2.50+/-0.30mm
CL02C0R2BO2GNN	General	0.2pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C0R3BO2GNN	General	0.3pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C0R4BO2GNN	General	0.4pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C0R5BO2GNN	General	0.5pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C0R6BO2GNN	General	0.6pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C0R7BO2GNN	General	0.7pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C0R8BO2GNN	General	0.8pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C0R9BO2GNN	General	0.9pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C010BO2GNN	General	1pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C1R1BO2GNN	General	1.1pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C1R2BO2GNN	General	1.2pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C1R3BO2GNN	General	1.3pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C1R4BO2GNN	General	1.4pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C1R5BO2GNN	General	1.5pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C1R6BO2GNN	General	1.6pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C1R7BO2GNN	General	1.7pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C1R8BO2GNN	General	1.8pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C1R9BO2GNN	General	1.9pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm

CL02C020BO2GNN	General	2pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C2R1BO2GNN	General	2.1pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C2R2BO2GNN	General	2.2pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C2R3BO2GNN	General	2.3pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C2R4BO2GNN	General	2.4pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C2R5BO2GNN	General	2.5pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C2R6BO2GNN	General	2.6pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C2R7BO2GNN	General	2.7pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C2R8BO2GNN	General	2.8pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C2R9BO2GNN	General	2.9pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C030BO2GNN	General	3pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C3R1BO2GNN	General	3.1pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C3R2BO2GNN	General	3.2pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C3R3BO2GNN	General	3.3pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C3R3CO2GNN	General	3.3pF	+/-0.25pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C3R4BO2GNN	General	3.4pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C3R5BO2GNN	General	3.5pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C3R5CO2GNN	General	3.5pF	+/-0.25pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C3R6BO2GNN	General	3.6pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C3R7BO2GNN	General	3.7pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C3R7CO2GNN	General	3.7pF	+/-0.25pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C3R8BO2GNN	General	3.8pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C3R9BO2GNN	General	3.9pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C040BO2GNN	General	4pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C4R1BO2GNN	General	4.1pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C4R2BO2GNN	General	4.2pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C4R3BO2GNN	General	4.3pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C4R4BO2GNN	General	4.4pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C4R5BO2GNN	General	4.5pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C4R6BO2GNN	General	4.6pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C4R7BO2GNN	General	4.7pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C4R8BO2GNN	General	4.8pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C4R9BO2GNN	General	4.9pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C050BO2GNN	General	5pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C050CO2GNN	General	5pF	+/-0.25pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C5R1BO2GNN	General	5.1pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C5R1CO2GNN	General	5.1pF	+/-0.25pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C5R2BO2GNN	General	5.2pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C5R3BO2GNN	General	5.3pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C5R4BO2GNN	General	5.4pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C5R5BO2GNN	General	5.5pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C5R6BO2GNN	General	5.6pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C5R6CO2GNN	General	5.6pF	+/-0.25pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C5R7BO2GNN	General	5.7pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C5R7CO2GNN	General	5.7pF	+/-0.25pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C5R8BO2GNN	General	5.8pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C5R9BO2GNN	General	5.9pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C060BO2GNN	General	6pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C6R1BO2GNN	General	6.1pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C6R2BO2GNN	General	6.2pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C6R3BO2GNN	General	6.3pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C6R4BO2GNN	General	6.4pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C6R5BO2GNN	General	6.5pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C6R6BO2GNN	General	6.6pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C6R7BO2GNN	General	6.7pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C6R8BO2GNN	General	6.8pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C6R8CO2GNN	General	6.8pF	+/-0.25pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C6R9BO2GNN	General	6.9pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C070BO2GNN	General	7pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C7R1BO2GNN	General	7.1pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C7R2BO2GNN	General	7.2pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C7R3BO2GNN	General	7.3pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C7R4BO2GNN	General	7.4pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C7R5BO2GNN	General	7.5pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C7R6BO2GNN	General	7.6pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C7R7BO2GNN	General	7.7pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C7R8BO2GNN	General	7.8pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C7R9BO2GNN	General	7.9pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C080BO2GNN	General	8pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C080CO2GNN	General	8pF	+/-0.25pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm

CL02C8R1BO2GNN	General	8.1pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C8R2BO2GNN	General	8.2pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C8R2CO2GNN	General	8.2pF	+/-0.25pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C8R3BO2GNN	General	8.3pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C8R4BO2GNN	General	8.4pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C8R4CO2GNN	General	8.4pF	+/-0.25pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C8R6BO2GNN	General	8.6pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C8R7BO2GNN	General	8.7pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C8R8BO2GNN	General	8.8pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C8R9BO2GNN	General	8.9pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C090BO2GNN	General	9pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C9R1BO2GNN	General	9.1pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C9R2BO2GNN	General	9.2pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C9R3BO2GNN	General	9.3pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C9R4BO2GNN	General	9.4pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C9R5BO2GNN	General	9.5pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C9R5CO2GNN	General	9.5pF	+/-0.25pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C9R6BO2GNN	General	9.6pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C9R7BO2GNN	General	9.7pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C9R8BO2GNN	General	9.8pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C9R9BO2GNN	General	9.9pF	+/-0.1pF	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C100JO2GNN	General	10pF	+/-5%	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C120GO2GNN	General	12pF	+/-2%	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02C180GO2GNN	General	18pF	+/-2%	C0G(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL03C0R2BA3GNN	General	0.2pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R2CA3GNN	General	0.2pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R2NA3GNN	General	0.2pF	+/-0.03pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R3BA3GNN	General	0.3pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R3CA3GNN	General	0.3pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R3NA3GNN	General	0.3pF	+/-0.03pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R4BA3GNN	General	0.4pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R4CA3GNN	General	0.4pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R4NA3GNN	General	0.4pF	+/-0.03pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R5BA3GNN	General	0.5pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R5NA3GNN	General	0.5pF	+/-0.03pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R6BA3GNN	General	0.6pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R6CA3GNN	General	0.6pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R6NA3GNN	General	0.6pF	+/-0.03pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R7BA3GNN	General	0.7pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R7NA3GNN	General	0.7pF	+/-0.03pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R8BA3GNN	General	0.8pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R8CA3GNN	General	0.8pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R8NA3GNN	General	0.8pF	+/-0.03pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R9BA3GNN	General	0.9pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R9CA3GNN	General	0.9pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C0R9NA3GNN	General	0.9pF	+/-0.03pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C010BA3GNN	General	1pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C010CA3GNN	General	1pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C010NA3GNN	General	1pF	+/-0.03pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C010BB3GNN	General	1pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R1BA3GNN	General	1.1pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R1NA3GNN	General	1.1pF	+/-0.03pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R2BA3GNN	General	1.2pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R2CA3GNN	General	1.2pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R2NA3GNN	General	1.2pF	+/-0.03pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R2BB3GNN	General	1.2pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R3BA3GNN	General	1.3pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R3CA3GNN	General	1.3pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R3NA3GNN	General	1.3pF	+/-0.03pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R5BA3GNN	General	1.5pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R5CA3GNN	General	1.5pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R5NA3GNN	General	1.5pF	+/-0.03pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R5BB3GNN	General	1.5pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R6AA3GNN	General	1.6pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R6BA3GNN	General	1.6pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R6CA3GNN	General	1.6pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R8AA3GNN	General	1.8pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R8BA3GNN	General	1.8pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R8CA3GNN	General	1.8pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C1R8BB3GNN	General	1.8pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0201inch_0603mm	0.30+/-0.03mm

CL03C020AA3GNN	General	2pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C020BA3GNN	General	2pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C020CA3GNN	General	2pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C020BB3GNN	General	2pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C2R2AA3GNN	General	2.2pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C2R2BA3GNN	General	2.2pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C2R2CA3GNN	General	2.2pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C2R4AA3GNN	General	2.4pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C2R4BA3GNN	General	2.4pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C2R4CA3GNN	General	2.4pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C2R7AA3GNN	General	2.7pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C2R7BA3GNN	General	2.7pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C2R7CA3GNN	General	2.7pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C2R7BB3GNN	General	2.7pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C030AA3GNN	General	3pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C030BA3GNN	General	3pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C030CA3GNN	General	3pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C030CB3GNN	General	3pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C3R3AA3GNN	General	3.3pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C3R3BA3GNN	General	3.3pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C3R3CA3GNN	General	3.3pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C3R3BB3GNN	General	3.3pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C3R6AA3GNN	General	3.6pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C3R6BA3GNN	General	3.6pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C3R6CA3GNN	General	3.6pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C3R9AA3GNN	General	3.9pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C3R9BA3GNN	General	3.9pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C3R9CA3GNN	General	3.9pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C040AA3GNN	General	4pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C040BA3GNN	General	4pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C040CA3GNN	General	4pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C4R3AA3GNN	General	4.3pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C4R3BA3GNN	General	4.3pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C4R3CA3GNN	General	4.3pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C4R7AA3GNN	General	4.7pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C4R7BA3GNN	General	4.7pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C4R7CA3GNN	General	4.7pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C050AA3GNN	General	5pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C050BA3GNN	General	5pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C050CA3GNN	General	5pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C5R1AA3GNN	General	5.1pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C5R1BA3GNN	General	5.1pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C5R1CA3GNN	General	5.1pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C5R6AA3GNN	General	5.6pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C5R6BA3GNN	General	5.6pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C5R6CA3GNN	General	5.6pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C060AA3GNN	General	6pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C060BA3GNN	General	6pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C060CA3GNN	General	6pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C060DA3GNN	General	6pF	+/-0.5pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C060BB3GNN	General	6pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C6R8AA3GNN	General	6.8pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C6R8BA3GNN	General	6.8pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C6R8CA3GNN	General	6.8pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C6R8DA3GNN	General	6.8pF	+/-0.50pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C070AA3GNN	General	7pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C070BA3GNN	General	7pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C070CA3GNN	General	7pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C7R5AA3GNN	General	7.5pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C7R5BA3GNN	General	7.5pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C7R5CA3GNN	General	7.5pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C080AA3GNN	General	8pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C080BA3GNN	General	8pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C080CA3GNN	General	8pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C080DA3GNN	General	8pF	+/-0.5pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C8R2AA3GNN	General	8.2pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C8R2BA3GNN	General	8.2pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C8R2CA3GNN	General	8.2pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C8R2DA3GNN	General	8.2pF	+/-0.5pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C090AA3GNN	General	9pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm

CL03C090BA3GNN	General	9pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C090CA3GNN	General	9pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C090DA3GNN	General	9pF	+/-0.5pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C9R1AA3GNN	General	9.1pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C9R1BA3GNN	General	9.1pF	+/-0.1pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C9R1CA3GNN	General	9.1pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C100AA3GNN	General	10pF	+/-0.05pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C100CA3GNN	General	10pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C100DA3GNN	General	10pF	+/-0.5pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C100GA3GNN	General	10pF	+/-2%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C100JA3GNN	General	10pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C100JB3GNN	General	10pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C110GA3GNN	General	11pF	+/-2%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C110JA3GNN	General	11pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C120GA3GNN	General	12pF	+/-2%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C120JA3GNN	General	12pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C120JA3NNN	General	12pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C120JB3NNN	General	12pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C150GA3GNN	General	15pF	+/-2%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C150JA3GNN	General	15pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C150JA3NNN	General	15pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C150JB3NNN	General	15pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C160GA3GNN	General	16pF	+/-2%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C160JA3GNN	General	16pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C160UA3GNN	General	16pF	5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C180GA3GNN	General	18pF	+/-2%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C180JA3GNN	General	18pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C180JA3NNN	General	18pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C200GA3GNN	General	20pF	+/-2%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C200JA3GNN	General	20pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C220GA3GNN	General	22pF	+/-2%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C220JA3GNN	General	22pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C220JA3NNN	General	22pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C240JA3GNN	General	24pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C270JA3GNN	General	27pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C270JA3NNN	General	27pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C330JA3NNN	General	33pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C330JB3NNN	General	33pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C390JA3NNN	General	39pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C470JA3NNN	General	47pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C560JA3NNN	General	56pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C680JA3NNN	General	68pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C680JB3NNN	General	68pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C820JA3NNN	General	82pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C101JA3NNN	General	100pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C101JB3NNN	General	100pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0201inch_0603mm	0.30+/-0.03mm
CL10C0R3BB8NNN	General	0.3pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.80+/-0.10mm
CL10C0R3CB8NNN	General	0.3pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.80+/-0.10mm
CL03C0R5CA3GNN	General	0.5pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C0R5BB5NNN	General	0.5pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C0R5CB5NNN	General	0.5pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05CR75BB5NNN	General	0.75pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05CR75CB5NNN	General	0.75pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C010BB5NNN	General	1pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C010CB5NNN	General	1pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C1R2BB5GNN	General	1.2pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C1R2BB5NCN	General	1.2pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C1R2BB5NNN	General	1.2pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C1R2CB5GNN	General	1.2pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C1R2CB5NCN	General	1.2pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C1R2CB5NNN	General	1.2pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C1R3BB5NNN	General	1.3pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C1R5BB5NNN	General	1.5pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C1R5CB5NNN	General	1.5pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C1R8BB5NNN	General	1.8pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C1R8CB5NNN	General	1.8pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C020BB5NNN	General	2pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C020CB5NNN	General	2pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C2R2BB5NNN	General	2.2pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C2R2CB5NNN	General	2.2pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm

CL05C2R4BB5NNN	General	2.4pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C2R4CB5NNN	General	2.4pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C2R5BB5NNN	General	2.5pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C2R5CB5NNN	General	2.5pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C2R7BB5NNN	General	2.7pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C2R7CB5NNN	General	2.7pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C030BB5NNN	General	3pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C030CB5NNN	General	3pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C030CC5NNN	General	3pF	+/-0.25pF	C0G(-55~+125Cels.)	100Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C3R3BB5GNN	General	3.3pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C3R3BB5NNN	General	3.3pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C3R3CB5NNN	General	3.3pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C3R6CB5NNN	General	3.6pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C3R9BB5NNN	General	3.9pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C3R9CB5NNN	General	3.9pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C040BB5GNN	General	4pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C040BB5NNN	General	4pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C040CB5NNN	General	4pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C040CC5NNN	General	4pF	+/-0.25pF	C0G(-55~+125Cels.)	100Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C4R3CB5NNN	General	4.3pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C4R7BB5NNN	General	4.7pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C4R7CB5NNN	General	4.7pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C4R7DB5NNN	General	4.7pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C050BB5NNN	General	5pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C050CB5NNN	General	5pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C050DB5NNN	General	5pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C5R6BB5NNN	General	5.6pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C5R6CB5NNN	General	5.6pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C5R6DB5NNN	General	5.6pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C060CB5NNN	General	6pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C060DB5NNN	General	6pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C6R8BB5NNN	General	6.8pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C6R8CB5NNN	General	6.8pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C6R8DB5NNN	General	6.8pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C070CB5NNN	General	7pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C070DB5NNN	General	7pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C080CB5NNN	General	8pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C080DB5NNN	General	8pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C8R2BB5NNN	General	8.2pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C8R2CB5NNN	General	8.2pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C8R2DB5NNN	General	8.2pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C8R2CC5NNN	General	8.2pF	+/-0.25pF	C0G(-55~+125Cels.)	100Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C090CB5NNN	General	9pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C090DB5NNN	General	9pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C100CB5NNN	General	10pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C100DB5NNN	General	10pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C100FB5NNN	General	10pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C100JB5NNN	General	10pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C100KB5NNN	General	10pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C110JB5NNN	General	11pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C120FB5NNN	General	12pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C120GB5NNN	General	12pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C120JB5NNN	General	12pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C130JB5NNN	General	13pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C150JA5NNN	General	15pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C150JB5NNN	General	15pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C160JB5NNN	General	16pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C180GB5NNN	General	18pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C180JB5NNN	General	18pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C200GB5NNN	General	20pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C200JB5NGN	General	20pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C200JB5NNN	General	20pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C220JA5NNN	General	22pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C220FB5NNN	General	22pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C220JB5NNN	General	22pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C240JB5NNN	General	24pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C270JA5NNN	General	27pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C270FB5NNN	General	27pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C270JB5NNN	General	27pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C300JB5NNN	General	30pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm

CL05C330FB5NNN	General	33pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C330JB5NNN	General	33pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C360JB5NNN	General	36pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C390JB5NNN	General	39pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C390JC5NNN	General	39pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C430GB5NNN	General	43pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C430JB5NNN	General	43pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C470JA5NNN	General	47pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C470FB5NNN	General	47pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C470JB5NNN	General	47pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C510JB5NNN	General	51pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C560FB5NNN	General	56pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C560JB5NNN	General	56pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C620GB5NNN	General	62pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C620JB5NNN	General	62pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C680JB5NNN	General	68pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C750JB5NNN	General	75pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C820JA5NNN	General	82pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C820JB5NNN	General	82pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C910JB5NNN	General	91pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C101FB5NNN	General	100pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C101JB5NNN	General	100pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C101KB5NNN	General	100pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C101JC5NNN	General	100pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C121JB5NNN	General	120pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C151GB5NNN	General	150pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C151JB5NNN	General	150pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C181JA5NNN	General	180pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C181JB5NNN	General	180pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C201JB5NNN	General	200pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C221JA5NNN	General	220pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C221JB5NNN	General	220pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C271JA5NNN	General	270pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C271FB5NNN	General	270pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C271JB5NNN	General	270pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C331JB5NNN	General	330pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C391JB5NNN	General	390pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C471FB5NNN	General	470pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C471JB5NNN	General	470pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C561JA5NNN	General	560pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C561JB5NNN	General	560pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C681JB5NNN	General	680pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C821JB5NNN	General	820pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C102JO5NNN	General	1nF	+/-5%	C0G(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C102JA5NNN	General	1nF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C102FB5NNN	General	1nF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C102JB5NNN	General	1nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL10CR47BB8NNN	General	0.47pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C0R5BB8NNN	General	0.5pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C0R5CB8NNN	General	0.5pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C010BB8NNN	General	1pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C010CB8NNN	General	1pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C010DB8NNN	General	1pF	+/-0.50pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C1R2BB8NNN	General	1.2pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C1R2CB8NNN	General	1.2pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C1R5BB8NNN	General	1.5pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C1R5CB8NNN	General	1.5pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C1R8BB8NNN	General	1.8pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C1R8CB8NNN	General	1.8pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C020BB8NNN	General	2pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C020CB8NNN	General	2pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C2R2BB8NNN	General	2.2pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C2R2CB8NNN	General	2.2pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C2R5BB8NNN	General	2.5pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C2R5CB8NNN	General	2.5pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C2R7BB8NNN	General	2.7pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C2R7CB8NNN	General	2.7pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C030BB8NNN	General	3pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C030CB8NNN	General	3pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C3R3BB8NNN	General	3.3pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm

CL10C3R3CB8NNN	General	3.3pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C3R9BB8NNN	General	3.9pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C3R9CB8NNN	General	3.9pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C040BB8NNN	General	4pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C040CB8NNN	General	4pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C4R7BB8NNN	General	4.7pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C4R7CB8NNN	General	4.7pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C050BB8NNN	General	5pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C050CB8NNN	General	5pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C050DB8NNN	General	5pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C5R1CB8NNN	General	5.1pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C5R6BB8NNN	General	5.6pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C5R6CB8NNN	General	5.6pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C5R6DB8NNN	General	5.6pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C060CB8NCN	General	6pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C060CB8NNN	General	6pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C060DB8NNN	General	6pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C6R8BB8NNN	General	6.8pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C6R8CB8NNN	General	6.8pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C6R8DB8NNN	General	6.8pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C070BB8NNN	General	7pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C070CB8NNN	General	7pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C070DB8NNN	General	7pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C7R5BB8NNN	General	7.5pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C7R5CB8NNN	General	7.5pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C7R5DB8NNN	General	7.5pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C080CB8NNN	General	8pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C080DB8NNN	General	8pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C8R2BB8NNN	General	8.2pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C8R2CB8NNN	General	8.2pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C8R2DB8NNN	General	8.2pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C090CB8NNN	General	9pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C090DB8NNN	General	9pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C9R1CB8NNN	General	9.1pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C9R1DB8NNN	General	9.1pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C100BB8NNN	General	10pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C100CB8NNN	General	10pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C100DB8NNN	General	10pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C100FB8NNN	General	10pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C100JB8NNN	General	10pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C100KB8NNN	General	10pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C110JB8NNN	General	11pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C120CB8NNN	General	12pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C120DB8NNN	General	12pF	+/-0.50pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C120FB8NNN	General	12pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C120JB8NNN	General	12pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C120KB8NNN	General	12pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C130JB8NNN	General	13pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C140JB8NNN	General	14pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C150FB8NNN	General	15pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C150JB8NCN	General	15pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C150JB8NNN	General	15pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C150KB8NNN	General	15pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C180FB8NNN	General	18pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C180GB8NNN	General	18pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C180JB8NNN	General	18pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C200JB8NNN	General	20pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C220FB8NNN	General	22pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C220GB8NNN	General	22pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C220JB8NNN	General	22pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C240JB8NNN	General	24pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C270FB8NNN	General	27pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C270GB8NNN	General	27pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C270JB8NNN	General	27pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C300FB8NNN	General	30pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C300GB8NNN	General	30pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C300JB8NCN	General	30pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C300JB8NNN	General	30pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C300KB8NNN	General	30pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C330FB8NNN	General	33pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm

CL10C330GB8NNN	General	33pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C330JB8NNN	General	33pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C330KB8NNN	General	33pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C360JB8NNN	General	36pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C390FB8NNN	General	39pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C390GB8NNN	General	39pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C390JB8NNN	General	39pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C430JB8NNN	General	43pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C470FB8NNN	General	47pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C470GB8NNN	General	47pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C470JB8NNN	General	47pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C470KB8NNN	General	47pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C510JB8NNN	General	51pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C560CB8NNN	General	56pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C560FB8NNN	General	56pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C560JB8NNN	General	56pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C560KB8NNN	General	56pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C680FB8NNN	General	68pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C680GB8NNN	General	68pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C680JB8NNN	General	68pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C750JB8NNN	General	75pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C820FB8NNN	General	82pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C820GB8NNN	General	82pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C820JB8NNN	General	82pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C910JB8NNN	General	91pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C101FB8NNN	General	100pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C101GB8NNN	General	100pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C101JB8NNN	General	100pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C101KB8NNN	General	100pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C101JC8NNN	General	100pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C111JB8NNN	General	110pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C121FB8NNN	General	120pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C121JB8NNN	General	120pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C121KB8NNN	General	120pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C131JB8NNN	General	130pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C151FB8NNN	General	150pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C151GB8NNN	General	150pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C151JB8NNN	General	150pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C181FB8NNN	General	180pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C181JB8NNN	General	180pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C201JB8NNN	General	200pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C221FB8NNN	General	220pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C221GB8NCN	General	220pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C221GB8NNN	General	220pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C221JB8NCN	General	220pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C221JB8NNN	General	220pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C221KB8NNN	General	220pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C271FB8NNN	General	270pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C271GB8NNN	General	270pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C271JB8NNN	General	270pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C301JB8NNN	General	300pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C331FB8NNN	General	330pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C331GB8NNN	General	330pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C331JB8NNN	General	330pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C331KB8NNN	General	330pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C331JC8NNN	General	330pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C361JB8NNN	General	360pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C391JB8NNN	General	390pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C391KB8NNN	General	390pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C471FB8NNN	General	470pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C471JB8NNN	General	470pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C471KB8NNN	General	470pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C471JE8NNN	General	470pF	+/-5%	C0G(-55~+125Cels.)	250Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C511JB8NNN	General	510pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C561FB8NNN	General	560pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C561JB8NNN	General	560pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C681JA8NNN	General	680pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C681FB8NNN	General	680pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C681JB8NNN	General	680pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C751JB8NNN	General	750pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm

CL10C821FB8NNN	General	820pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C821JB8NNN	General	820pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C821KB8NNN	General	820pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C102JA8NNN	General	1nF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C102FB8NNN	General	1nF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C102GB8NNN	General	1nF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C102JB8NNN	General	1nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C102KB8NNN	General	1nF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C122JB8NNN	General	1.2nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C182JB8NNN	General	1.8nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C222GA8NNN	General	2.2nF	+/-2%	C0G(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C222JA8NNN	General	2.2nF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C222JB8NNN	General	2.2nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C332JA8NNN	General	3.3nF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C332JB8NNN	General	3.3nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL21CR47BBANNN	General	0.47pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21CR47CBANNN	General	0.47pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C2R4CBANNN	General	2.4pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C2R5CBANNN	General	2.5pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C3R3BBANNN	General	3.3pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C3R3CBANNN	General	3.3pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C3R9BBANNN	General	3.9pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C3R9CBANNN	General	3.9pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C4R7BBANNN	General	4.7pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C4R7CBANNN	General	4.7pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C5R6BBANNN	General	5.6pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C5R6CBANNN	General	5.6pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C5R6DBANNN	General	5.6pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C080CBANNN	General	8pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C080DBANNN	General	8pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C100CBANNN	General	10pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C100DBANNN	General	10pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C100JBANNN	General	10pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C120FBANNN	General	12pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C120JBANNN	General	12pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C130JBANNN	General	13pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C150FBANNN	General	15pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C150GBANNN	General	15pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C150JBANNN	General	15pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C150KBANNN	General	15pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C180FBANNN	General	18pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C180GBANNN	General	18pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C180JBANNN	General	18pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C200FBANNN	General	20pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C200GBANNN	General	20pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C200JBANNN	General	20pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C220FBANNN	General	22pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C220GBANNN	General	22pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C220JBANNN	General	22pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C220KBANNN	General	22pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C270FBANNN	General	27pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C270GBANNN	General	27pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C270JBANNN	General	27pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C300FBANNN	General	30pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C300GBANNN	General	30pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C300JBANNN	General	30pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C300KBANNN	General	30pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C330FBANNN	General	33pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C330GBANNN	General	33pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C330JBANNN	General	33pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C330KBANNN	General	33pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C390FBANNN	General	39pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C390GBANNN	General	39pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C390JBANNN	General	39pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C430GBANNN	General	43pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C430JBANNN	General	43pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C470FBANNN	General	47pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C470GBANNN	General	47pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C470JBANNN	General	47pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C470KBANNN	General	47pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm

CL21C510JBANNN	General	51pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C560JBANNN	General	56pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C680FBANNN	General	68pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C680GBANNN	General	68pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C680JBANNN	General	68pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C680KBANNN	General	68pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C680JCANNN	General	68pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C750JBANNN	General	75pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C820GBANNN	General	82pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C820JBANNN	General	82pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C910JBANNN	General	91pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C101FBANNN	General	100pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C101GBANNN	General	100pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C101JBANNN	General	100pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C101JCANNN	General	100pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C121JBANNN	General	120pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C151FBANNN	General	150pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C151GBANNN	General	150pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C151JBANNN	General	150pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C151KBANNN	General	150pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C181FBANNN	General	180pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C181GBANNN	General	180pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C181JBANNN	General	180pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C201JBANNN	General	200pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C221FBANNN	General	220pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C221GBANNN	General	220pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C221JBANNN	General	220pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C221KBANNN	General	220pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C221JDCNNN	General	220pF	+/-5%	C0G(-55~+125Cels.)	200Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C271FBANNN	General	270pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C271GBANNN	General	270pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C271JBANNN	General	270pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C301JBANNN	General	300pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C331FBANNN	General	330pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C331GBANNN	General	330pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C331JBANNN	General	330pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C391FBANNN	General	390pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C391GBANNN	General	390pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C391JBANNN	General	390pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C471FBANNN	General	470pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C471GBANNN	General	470pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C471JBANNN	General	470pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C471KBANNN	General	470pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C471JCCNNN	General	470pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C561JBANNN	General	560pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C621JBCNNN	General	620pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C681JBANNN	General	680pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C681FBCNNN	General	680pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C681GBCNNN	General	680pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C681JBCNNN	General	680pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C821JBCNNN	General	820pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C102FBCNNN	General	1nF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C102GBCNNN	General	1nF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C102JBCNGN	General	1nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C102JBCNNN	General	1nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C102KBCNNN	General	1nF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C102JCFNNN	General	1nF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C102JDFNNN	General	1nF	+/-5%	C0G(-55~+125Cels.)	200Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C122JBFNNN	General	1.2nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C152FBFNNN	General	1.5nF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C152GBFNNN	General	1.5nF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C152JBFNNN	General	1.5nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C182JBFNNN	General	1.8nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C222GBFNNN	General	2.2nF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C222JBFNNN	General	2.2nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C332GBFNNN	General	3.3nF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C332JBFNNN	General	3.3nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C562JBFNNN	General	5.6nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C682JBFNNN	General	6.8nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C103JBFNNN	General	10nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm

CL31C3R9BBCNNN	General	3.9pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C100JGFNNN	General	10pF	+/-5%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C100JHFNNN	General	10pF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C100JIFNNN	General	10pF	+/-5%	C0G(-55~+125Cels.)	1000Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C200JBCNNN	General	20pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C220JCCNNN	General	22pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C220JHFNNN	General	22pF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C220JIFNNN	General	22pF	+/-5%	C0G(-55~+125Cels.)	1000Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C330JIFNNN	General	33pF	+/-5%	C0G(-55~+125Cels.)	1000Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C330JJHNNN	General	33pF	+/-5%	C0G(-55~+125Cels.)	2000Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C470JBCNNN	General	47pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C470KBCNNN	General	47pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C470JGFNNN	General	47pF	+/-5%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C470GHFNNN	General	47pF	+/-2%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C470JHFNNN	General	47pF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C470JIFNNN	General	47pF	+/-5%	C0G(-55~+125Cels.)	1000Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C680JGFNNN	General	68pF	+/-5%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C680JHFNNN	General	68pF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C680JIFNNN	General	68pF	+/-5%	C0G(-55~+125Cels.)	1000Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C101FBCNNN	General	100pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C101JBCNNN	General	100pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C101KBCNNN	General	100pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C101JCCNNN	General	100pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C101JGFNNN	General	100pF	+/-5%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C101KGFNNN	General	100pF	+/-10%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C101JHFNNN	General	100pF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C101JJHNNN	General	100pF	+/-5%	C0G(-55~+125Cels.)	2000Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C121JHFNNN	General	120pF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C181JBCNNN	General	180pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C221JBCNNN	General	220pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C221JIHNNN	General	220pF	+/-5%	C0G(-55~+125Cels.)	1000Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C271JBCNNN	General	270pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C271JGFNNN	General	270pF	+/-5%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C271JHFNNN	General	270pF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C331JIHNNN	General	330pF	+/-5%	C0G(-55~+125Cels.)	1000Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C391JHFNNN	General	390pF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C471JBCNNN	General	470pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C471KBCNNN	General	470pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C471JGFNNN	General	470pF	+/-5%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C471JHFNNN	General	470pF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C561JBCNNN	General	560pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C561JGFNNN	General	560pF	+/-5%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C681JGHNNN	General	680pF	+/-5%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C681JHHNNN	General	680pF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C821JHHNNN	General	820pF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C102JGHNNN	General	1nF	+/-5%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C102JHHNNN	General	1nF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C152JBCNNN	General	1.5nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C152JCCNNN	General	1.5nF	+/-5%	C0G(-55~+125Cels.)	100Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C152JHHNNN	General	1.5nF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C222JHHNNN	General	2.2nF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C272JBFNNN	General	2.7nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C332JHHNNN	General	3.3nF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C472JBFNNN	General	4.7nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C682JBHNNN	General	6.8nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C333JBHNNN	General	33nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.60+/-0.20mm
CL02A102KQ2NNN	General	1nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02A102KP2NNN	General	1nF	+/-10%	X5R(-55~+85Cels.)	10Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02A222KQ2NNN	General	2.2nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02A103KQ2NNN	General	10nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02A473KQ2NNN	General	47nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02A104MR2NNN	General	100nF	+/-20%	X5R(-55~+85Cels.)	4Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02A104KQ2NNN	General	100nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02A104MQ2NNN	General	100nF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02A224MQ2NNN	General	220nF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	01005inch_0402mm	0.20+/-0.02mm
CL03A472KA3NNN	General	4.7nF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A103KP3NNN	General	10nF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A103KO3NNN	General	10nF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A103KA3NNN	General	10nF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A153KQ3NNN	General	15nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm

CL03A223KQ3NNN	General	22nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A473KQ3NNN	General	47nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A473KP3NNN	General	47nF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A104KQ3NNN	General	100nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A104MQ3NNN	General	100nF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A104KP3NNN	General	100nF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A104KP3ZNN	General	100nF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A104MP3NNN	General	100nF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A104KO3NNN	General	100nF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A104MO3NNN	General	100nF	+/-20%	X5R(-55~+85Cels.)	16Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A104KA3NNN	General	100nF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A104MA3NNN	General	100nF	+/-20%	X5R(-55~+85Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A104KL3NNN	General	100nF	+/-10%	X5R(-55~+85Cels.)	35Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A224KQ3NNN	General	220nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A224MQ3NNN	General	220nF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A224KP3NNN	General	220nF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A224MP3NNN	General	220nF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A474KR3NNN	General	470nF	+/-10%	X5R(-55~+85Cels.)	4Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A474MR3NNN	General	470nF	+/-20%	X5R(-55~+85Cels.)	4Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A474JQ3NNN	General	470nF	+/-5%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A474KQ3NNN	General	470nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A474MQ3NNN	General	470nF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A105MR3CSN	General	1uF	+/-20%	X5R(-55~+85Cels.)	4Vdc	0201inch_0603mm	0.30+/-0.05mm
CL03A105JQ3CSN	General	1uF	+/-5%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.05mm
CL03A105KQ3CSN	General	1uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.05mm
CL03A105MQ3CNN	General	1uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A105MQ3CSN	General	1uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.05mm
CL03A105KP3NSN	General	1uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.05mm
CL03A105MP3NSN	General	1uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.05mm
CL03A105MO3NRN	General	1uF	+/-20%	X5R(-55~+85Cels.)	16Vdc	0201inch_0603mm	0.30+/-0.09mm
CL03A225MQ3CR6	General	2.2uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.09mm
CL03A225MQ3CRN	General	2.2uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.09mm
CL03A225MQ3CSN	General	2.2uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.05mm
CL03A225MP3CRN	General	2.2uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.09mm
CLL6A435MR4NLN	General	4.3uF	+/-20%	X5R(-55~+85Cels.)	4Vdc	0304inch_0610mm	0.40+/-0.05mm
CL05A104KQ5NNN	General	100nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A104MQ5NNN	General	100nF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A104KP5NNN	General	100nF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A104MP5NNN	General	100nF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A104KA5NNN	General	100nF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A104MA5NNN	General	100nF	+/-20%	X5R(-55~+85Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A224KQ5NNN	General	220nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A224MQ5NNN	General	220nF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A224KP5NNN	General	220nF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A224MP5NNN	General	220nF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A224KA5NNN	General	220nF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A334KQ5NNN	General	330nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A334KP5NNN	General	330nF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A334KA5NNN	General	330nF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A474KQ5NNN	General	470nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A474KP5NNN	General	470nF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A474KO5NNN	General	470nF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A684KQ5NNN	General	680nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A105KQ3LNN	General	1uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.30+/-0.03mm
CL05A105MQ3LNN	General	1uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.30+/-0.03mm
CL05A105JQ5NNN	General	1uF	+/-5%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A105KQ5NNN	General	1uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A105MQ5NNN	General	1uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A105KP5NNN	General	1uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A105MP5NNN	General	1uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A105KO5NNN	General	1uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A105KA5NNN	General	1uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A105KA5NQN	General	1uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.10mm
CL05A225MR5NNN	General	2.2uF	+/-20%	X5R(-55~+85Cels.)	4Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A225KQ5NNN	General	2.2uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A225KQ5NSN	General	2.2uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.07mm
CL05A225MQ5NNN	General	2.2uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A225MQ5NSN	General	2.2uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.07mm
CL05A225KP5NNN	General	2.2uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A225KP5NSN	General	2.2uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.07mm

CL05A225MP5NNN	General	2.2uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.07mm
CL05A225MP5NSN	General	2.2uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.07mm
CL05A225KO5NQN	General	2.2uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.10mm
CL05A225MO5NQN	General	2.2uF	+/-20%	X5R(-55~+85Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.10mm
CL05A225KA5NUN	General	2.2uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.20mm
CL05A225MA5NUN	General	2.2uF	+/-20%	X5R(-55~+85Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.20mm
CL05A425KO5LUN	General	4.2uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A475MQ3JUD	General	4.7uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.30+/-0.03mm
CL05A475KQ5NRN	General	4.7uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.15mm
CL05A475MQ5NQN	General	4.7uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.10mm
CL05A475MQ5NRN	General	4.7uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.15mm
CL05A475KP5NRN	General	4.7uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.15mm
CL05A475MP5NRN	General	4.7uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.15mm
CL05A475MO5NUN	General	4.7uF	+/-20%	X5R(-55~+85Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.10mm
CL05A106MR5NUN	General	10uF	+/-20%	X5R(-55~+85Cels.)	4Vdc	0402inch_1005mm	0.50+/-0.20mm
CL05A106MQ5NRN	General	10uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.15mm
CL05A106MQ5NUN	General	10uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.20mm
CL05A106MP5NRN	General	10uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.15mm
CL05A106MP5NUN	General	10uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.20mm
CL05A106MP6NUN	General	10uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.60+/-0.20mm
CL05A106MP9NUB	General	10uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.90+/-0.10mm
CL05A156MQ5Q6J	General	15uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.25mm
CL05A226MQ5QUN	General	22uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.20mm
CL10A104KA8NNN	General	100nF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A224KA8NNN	General	220nF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A224KB8NNN	General	220nF	+/-10%	X5R(-55~+85Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A474KO8NNN	General	470nF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A474KA8NNN	General	470nF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A474KB8NNN	General	470nF	+/-10%	X5R(-55~+85Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A105KP8NNN	General	1uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A105MP8NNN	General	1uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A105KO8NNN	General	1uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A105MO8NNN	General	1uF	+/-20%	X5R(-55~+85Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A105KA5LNN	General	1uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0603inch_1608mm	0.50+0.0/-0.1mm
CL10A105KA8NNN	General	1uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A105KB8NNN	General	1uF	+/-10%	X5R(-55~+85Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A225KQ8NNN	General	2.2uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A225MQ8NNN	General	2.2uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A225KP8NNN	General	2.2uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A225KO8NNN	General	2.2uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A225KA5LNN	General	2.2uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0603inch_1608mm	0.50+0.0/-0.1mm
CL10A225KL8NNN	General	2.2uF	+/-10%	X5R(-55~+85Cels.)	35Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A335KP8NNN	General	3.3uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A475KQ5LNN	General	4.7uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.50+0.0/-0.1mm
CL10A475MQ5LNN	General	4.7uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.50+0.0/-0.1mm
CL10A475KQ8NNN	General	4.7uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A475MQ8NNN	General	4.7uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A475KP5LNN	General	4.7uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.50+0.0/-0.1mm
CL10A475MP5LNN	General	4.7uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.50+0/-0.1mm
CL10A475KP8NNN	General	4.7uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A475MP8NNN	General	4.7uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A475KO8NNN	General	4.7uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A475MO8NNN	General	4.7uF	+/-20%	X5R(-55~+85Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A475KA8NQN	General	4.7uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.15mm
CL10A475MA8NQN	General	4.7uF	+/-20%	X5R(-55~+85Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.15mm
CL10A106KQ8NNN	General	10uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A106MQ8NNN	General	10uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A106KP8NNN	General	10uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A106MP8NNN	General	10uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A106MPNNHB	General	10uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.90+/-0.10mm
CL10A106KO8NQN	General	10uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.15mm
CL10A106MO8NQN	General	10uF	+/-20%	X5R(-55~+85Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.15mm
CL10A106MA8NRN	General	10uF	+/-20%	X5R(-55~+85Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.20mm
CL10A226MQ7LUN	General	22uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.70+/-0.10mm
CL10A226KQ8NRN	General	22uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.20mm
CL10A226MQ8NRN	General	22uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.20mm
CL10A226MQ8NUN	General	22uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.25mm
CL10A226MP7LUN	General	22uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.70+/-0.10mm
CL10A226MP8NRN	General	22uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.20mm
CL10A226MP8NUN	General	22uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.25mm

CL10A226MO7JZN	General	22uF	+/-20%	X5R(-55~+85Cels.)	16Vdc	0603inch_1608mm	0.70+/-0.10mm
CL10A476MR8NRN	General	47uF	+/-20%	X5R(-55~+85Cels.)	4Vdc	0603inch_1608mm	0.80+/-0.20mm
CL10A476MR8NZN	General	47uF	+/-20%	X5R(-55~+85Cels.)	4Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A476MQ8QRN	General	47uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.20mm
CL21A105KACLNN	General	1uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21A105KBCLNN	General	1uF	+/-10%	X5R(-55~+85Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21A225KACLNN	General	2.2uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21A225KAFNNN	General	2.2uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A225KBFNNN	General	2.2uF	+/-10%	X5R(-55~+85Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A335KPFNNN	General	3.3uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A475KPCLNN	General	4.7uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21A475KPFNNN	General	4.7uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A475KOFNNN	General	4.7uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A475KACLRN	General	4.7uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21A475KAQNNN	General	4.7uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21A475MAQNNN	General	4.7uF	+/-20%	X5R(-55~+85Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21A475KLCLQN	General	4.7uF	+/-10%	X5R(-55~+85Cels.)	35Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21A106KQ7LQN	General	10uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0805inch_2012mm	0.70+/-0.10mm
CL21A106KQFNNN	General	10uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A106MQFNNN	General	10uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A106KPCLQN	General	10uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21A106MPCLQN	General	10uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21A106KPFNNN	General	10uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A106MPFNNN	General	10uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A106KOCLRN	General	10uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21A106KOFNNN	General	10uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A106KOQNNN	General	10uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21A106KACLRN	General	10uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21A106KAENRB	General	10uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0805inch_2012mm	1.10+/-0.20mm
CL21A106KAYNNN	General	10uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.20mm
CL21A226KQCLRN	General	22uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21A226MQCLRN	General	22uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21A226KQQNNN	General	22uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21A226MQQNNN	General	22uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21A226KPCLRN	General	22uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21A226MPCLRN	General	22uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21A226KOQNNN	General	22uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21A226MOCLRN	General	22uF	+/-20%	X5R(-55~+85Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21A226MOQNNN	General	22uF	+/-20%	X5R(-55~+85Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21A226MAQNNN	General	22uF	+/-20%	X5R(-55~+85Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21A226MAYNNN	General	22uF	+/-20%	X5R(-55~+85Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.20mm
CL21A476MRYNNN	General	47uF	+/-20%	X5R(-55~+85Cels.)	4Vdc	0805inch_2012mm	1.25+/-0.20mm
CL21A476MQ7LRN	General	47uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0805inch_2012mm	0.7+/-0.10mm
CL21A476MQCLRN	General	47uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21A476MQYNNN	General	47uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0805inch_2012mm	1.25+/-0.20mm
CL31A225KC9LNN	General	2.2uF	+/-10%	X5R(-55~+85Cels.)	100Vdc	1206inch_3216mm	0.90+/-0.10mm
CL31A475KAHNNN	General	4.7uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31A106KPHNNN	General	10uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31A106MPHNNN	General	10uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31A106KAHNNN	General	10uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31A106MAHNNN	General	10uF	+/-20%	X5R(-55~+85Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31A226KPHNNN	General	22uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31A226MPHNNN	General	22uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31A226KOCLNN	General	22uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	1206inch_3216mm	0.85+/-0.10mm
CL31A226MOCLNN	General	22uF	+/-20%	X5R(-55~+85Cels.)	16Vdc	1206inch_3216mm	0.85+/-0.10mm
CL31A226KAHNNN	General	22uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31A226MAHNNN	General	22uF	+/-20%	X5R(-55~+85Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31A476KQHNNN	General	47uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31A476MQHNNN	General	47uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	1206inch_3216mm	1.60+/-0.20mm
CL32A106KAULNN	General	10uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	1210inch_3225mm	1.80+/-0.20mm
CL32A226KOJNNN	General	22uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32A226MOJNNN	General	22uF	+/-20%	X5R(-55~+85Cels.)	16Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32A226KAJNNN	General	22uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32A226MAJNNN	General	22uF	+/-20%	X5R(-55~+85Cels.)	25Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32A107MQVNNN	General	100uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	1210inch_3225mm	2.50+/-0.30mm
CL32A107MPVNNN	General	100uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	1210inch_3225mm	2.50+/-0.30mm
CL03X104KR3NNN	General	100nF	+/-10%	X6S(-55~+105Cels.)	4Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03X224KQ3NNN	General	220nF	+/-10%	X6S(-55~+105Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03X224MQ3NNN	General	220nF	+/-20%	X6S(-55~+105Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03X105MR3CSN	General	1uF	+/-20%	X6S(-55~+105Cels.)	4Vdc	0201inch_0603mm	0.30+/-0.05mm

CL03X105MR3NRN	General	1uF	+/-20%	X6S(-55~+105Cels.)	4Vdc	0201inch_0603mm	0.30+/-0.09mm
CLL5X105MR3NLN	General	1uF	+/-20%	X6S(-55~+105Cels.)	4Vdc	0204inch_0510mm	0.30+/-0.05mm
CL05X105KQ5NNN	General	1uF	+/-10%	X6S(-55~+105Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05X105ML5NRN	General	1uF	+/-20%	X6S(-55~+105Cels.)	35Vdc	0402inch_1005mm	0.50+/-0.15mm
CL05X475MR5NUN	General	4.7uF	+/-20%	X6S(-55~+105Cels.)	4Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05X106MR5NUN	General	10uF	+/-20%	X6S(-55~+105Cels.)	4Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05X106MQ5NUN	General	10uF	+/-20%	X6S(-55~+105Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL10X106KR8NNN	General	10uF	+/-10%	X6S(-55~+105Cels.)	4Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10X106MR8NNN	General	10uF	+/-20%	X6S(-55~+105Cels.)	4Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10X106MQ8NNN	General	10uF	+/-20%	X6S(-55~+105Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10X106MP8NRN	General	10uF	+/-20%	X6S(-55~+105Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.20mm
CL10X106MO8NRN	General	10uF	+/-20%	X6S(-55~+105Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.20mm
CL10X226MR8NUN	General	22uF	+/-20%	X6S(-55~+105Cels.)	4Vdc	0603inch_1608mm	0.80+/-0.25mm
CL21X106KQQNNN	General	10uF	+/-10%	X6S(-55~+105Cels.)	6.3Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21X106KAYNNN	General	10uF	+/-10%	X6S(-55~+105Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.20mm
CL21X106MAYNNN	General	10uF	+/-20%	X6S(-55~+105Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.20mm
CL21X226MRQNNN	General	22uF	+/-20%	X6S(-55~+105Cels.)	4Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21X476MRYNNN	General	47uF	+/-20%	X6S(-55~+105Cels.)	4Vdc	0805inch_2012mm	1.25+/-0.20mm
CL31X226KOHNNN	General	22uF	+/-10%	X6S(-55~+105Cels.)	16Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31X476MRHNNN	General	47uF	+/-20%	X6S(-55~+105Cels.)	4Vdc	1206inch_3216mm	1.60+/-0.20mm
CL02B101KP2NNN	General	100pF	+/-10%	X7R(-55~+125Cels.)	10Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02B221KP2NNN	General	220pF	+/-10%	X7R(-55~+125Cels.)	10Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02B331KO2NNN	General	330pF	+/-10%	X7R(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02B331MO2NNN	General	330pF	+/-20%	X7R(-55~+125Cels.)	16Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02B681KP2NNN	General	680pF	+/-10%	X7R(-55~+125Cels.)	10Vdc	01005inch_0402mm	0.20+/-0.02mm
CL02B102KP2NNN	General	1nF	+/-10%	X7R(-55~+125Cels.)	10Vdc	01005inch_0402mm	0.20+/-0.02mm
CL03B221KO3NNN	General	220pF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B221KA3NNN	General	220pF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B331KO3NNN	General	330pF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B331KA3NNN	General	330pF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B561KO3NNN	General	560pF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B681JA3NNN	General	680pF	+/-5%	X7R(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B681KA3NNN	General	680pF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B102KO3NNN	General	1nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B102JA3NNN	General	1nF	+/-5%	X7R(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B102KA3NNN	General	1nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B152KP3NNN	General	1.5nF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B222KP3NNN	General	2.2nF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B332KP3NNN	General	3.3nF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B472KQ3NNN	General	4.7nF	+/-10%	X7R(-55~+125Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B472KP3NNN	General	4.7nF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B682KP3NNN	General	6.8nF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B103JQ3NNN	General	10nF	+/-5%	X7R(-55~+125Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B103KQ3NNN	General	10nF	+/-10%	X7R(-55~+125Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B103MQ3NNN	General	10nF	+/-20%	X7R(-55~+125Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B103JP3NNN	General	10nF	+/-5%	X7R(-55~+125Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B103KP3NNN	General	10nF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.03mm
CL05B221JB5NNN	General	220pF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B221KB5NNN	General	220pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B331JB5NNN	General	330pF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B331KB5NNN	General	330pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B471JB5NNN	General	470pF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B471KB5NNN	General	470pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B561JB5NNN	General	560pF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B561KB5NNN	General	560pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B681JB5NNN	General	680pF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B681KB5NNN	General	680pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B821KB5NNN	General	820pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B102JB5NNN	General	1nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B102KB5NNN	General	1nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B152JB5NNN	General	1.5nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B152KB5NNN	General	1.5nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B182KB5NNN	General	1.8nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B222KB5NNN	General	2.2nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B332JB5NNN	General	3.3nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B332KB5NNN	General	3.3nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B392JB5NNN	General	3.9nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B392KB5NNN	General	3.9nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B472JA5NNN	General	4.7nF	+/-5%	X7R(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B472KA5NNN	General	4.7nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm

CL05B472JB5NNN	General	4.7nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B472KB5NNN	General	4.7nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B562KA5NNN	General	5.6nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B682JB5NNN	General	6.8nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B682KB5NNN	General	6.8nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B822KO5NNN	General	8.2nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B103JO5NNN	General	10nF	+/-5%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B103KO5NNN	General	10nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B103MO5NNN	General	10nF	+/-20%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B103JA5NNN	General	10nF	+/-5%	X7R(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B103KA5NNN	General	10nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B103MA5NNN	General	10nF	+/-20%	X7R(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B103JB5NNN	General	10nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B103KB5NNN	General	10nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B153KA5NNN	General	15nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B153KB5NNN	General	15nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B183KO5NNN	General	18nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B223JO5NNN	General	22nF	+/-5%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B223KO5NNN	General	22nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B223KB5NNN	General	22nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B333JO5NNN	General	33nF	+/-5%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B333KO5NNN	General	33nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B333MO5NNN	General	33nF	+/-20%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B473JO5NNN	General	47nF	+/-5%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B473KO5NNN	General	47nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B473MO5NNN	General	47nF	+/-20%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B473KA5NNN	General	47nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B563KO5NNN	General	56nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B683KO5NNN	General	68nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B823KP5NNN	General	82nF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B104JP5NNN	General	100nF	+/-5%	X7R(-55~+125Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B104KP5NNN	General	100nF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B104MP5NNN	General	100nF	+/-20%	X7R(-55~+125Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B104KO3LNN	General	100nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.30+/-0.03mm
CL05B104JO5NNN	General	100nF	+/-5%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B104KO5NNN	General	100nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B104MO5NNN	General	100nF	+/-20%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B104KA5NNN	General	100nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B154KO5NNN	General	150nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B224KP5NNN	General	220nF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B224KO5NNN	General	220nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B474KQ5NNN	General	470nF	+/-10%	X7R(-55~+125Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL10B221JB8NNN	General	220pF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B221KB8NNN	General	220pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B331JB8NNN	General	330pF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B331KB8NNN	General	330pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B391KB8NNN	General	390pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B471JB8NNN	General	470pF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B471KB8NNN	General	470pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B681JB8NNN	General	680pF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B681KB8NNN	General	680pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B102JB8NCN	General	1nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B102JB8NNN	General	1nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B102KB8NCN	General	1nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B102KB8NNN	General	1nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B102MB8NCN	General	1nF	+/-20%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B102MB8NNN	General	1nF	+/-20%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B122KB8NNN	General	1.2nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B152JB8NNN	General	1.5nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B152KB8NNN	General	1.5nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B182KB8NNN	General	1.8nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B202KB8NNN	General	2nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B222JB8NNN	General	2.2nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B222KB8NNN	General	2.2nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B272JB8NNN	General	2.7nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B272KB8NNN	General	2.7nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B332JB8NNN	General	3.3nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B332KB8NNN	General	3.3nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B332MB8NNN	General	3.3nF	+/-20%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B472JB8NNN	General	4.7nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm

CL10B472KB8NNN	General	4.7nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B562JB8NNN	General	5.6nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B562KB8NNN	General	5.6nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B562MB8NNN	General	5.6nF	+/-20%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B822KB8NNN	General	8.2nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B103JB8NNN	General	10nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B103KB8NNN	General	10nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B103MB8NNN	General	10nF	+/-20%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B153JB8NNN	General	15nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B153KB8NNN	General	15nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B183JB8NNN	General	18nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B183KB8NNN	General	18nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B203KB8NNN	General	20nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B223JB8NNN	General	22nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B223KB8NNN	General	22nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B223MB8NNN	General	22nF	+/-20%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B273KB8NNN	General	27nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B333JA8NNN	General	33nF	+/-5%	X7R(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B333KA8NNN	General	33nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B333JB8NNN	General	33nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B333KB8NNN	General	33nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B393KB8NNN	General	39nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B473KO8NNN	General	47nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B473JB8NNN	General	47nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B473KB8NNN	General	47nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B563KB8NNN	General	56nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B683JO8NNN	General	68nF	+/-5%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B683KO8NNN	General	68nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B683MO8NNN	General	68nF	+/-20%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B683KB8NNN	General	68nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B823KO8NNN	General	82nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B823KB8NNN	General	82nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104JO8NNN	General	100nF	+/-5%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104KO8NNN	General	100nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104MO8NNN	General	100nF	+/-20%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104KA8NNN	General	100nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104MA8NNN	General	100nF	+/-20%	X7R(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104JB8NNN	General	100nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104KB8NNN	General	100nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104MB8NNN	General	100nF	+/-20%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104KC8NNN	General	100nF	+/-10%	X7R(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B124KO8NNN	General	120nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B154KO8NNN	General	150nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B224JO8NNN	General	220nF	+/-5%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B224KO8NNN	General	220nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B224KA8NNN	General	220nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B334KP8NNN	General	330nF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B474KP8NNN	General	470nF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B474KO8NNN	General	470nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B474KA8NNN	General	470nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B105KQ8NNN	General	1uF	+/-10%	X7R(-55~+125Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B105MQ8NNN	General	1uF	+/-20%	X7R(-55~+125Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B105KP8NNN	General	1uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B105KO8NNN	General	1uF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B105KA8NNN	General	1uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B225KP8NNN	General	2.2uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B475KQ8NQN	General	4.7uF	+/-10%	X7R(-55~+125Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.15mm
CL10B475MQ8NQN	General	4.7uF	+/-20%	X7R(-55~+125Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.15mm
CL10B106MQ8NRN	General	10uF	+/-20%	X7R(-55~+125Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.20mm
CL21B151KBANNN	General	150pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B471JBANNN	General	470pF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B471KBANNN	General	470pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B102KECSNN	General	1nF	+/-10%	X7R(-55~+125Cels.)	250Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B152JBANNN	General	1.5nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B152KBANNN	General	1.5nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B202KBANNN	General	2nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B222KCANNN	General	2.2nF	+/-10%	X7R(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B272KBANNN	General	2.7nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B332JBANNN	General	3.3nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B332KBANNN	General	3.3nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm

CL21B392KBANNN	General	3.9nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B472JBANNN	General	4.7nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B472KBANNN	General	4.7nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B682JBANNN	General	6.8nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B682KBANNN	General	6.8nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B822KBANNN	General	8.2nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B103JBANNN	General	10nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B103KBANNN	General	10nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B103MBANNN	General	10nF	+/-20%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B153JBANNN	General	15nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B153KBANNN	General	15nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B183KBANNN	General	18nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B223JBANNN	General	22nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B223KBANNN	General	22nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B273KBANNN	General	27nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B333JBANNN	General	33nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B333KBANNN	General	33nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B393KBANNN	General	39nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B563KBCNNN	General	56nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B683JBCNNN	General	68nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B683KBCNNN	General	68nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B104KOANNN	General	100nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B104KACNNN	General	100nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B104MACNNN	General	100nF	+/-20%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B104JBCNNN	General	100nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B104KBCNNN	General	100nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B104MBCNNN	General	100nF	+/-20%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B104KBFNNN	General	100nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B104MBFNNN	General	100nF	+/-20%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B154KBFNNN	General	150nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B224JAFNNN	General	220nF	+/-5%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B224KAFNNN	General	220nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B224MAFNNN	General	220nF	+/-20%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B224KBFNNN	General	220nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B334KOCNNN	General	330nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B474JAFNNN	General	470nF	+/-5%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B474KAFNNN	General	470nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B474KBFNNN	General	470nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B684JOFNNN	General	680nF	+/-5%	X7R(-55~+125Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B684KOFNNN	General	680nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B105KOFNNN	General	1uF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B105KAFNNN	General	1uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B105KBFNNN	General	1uF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B105MBFNNN	General	1uF	+/-20%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B225KPFNNN	General	2.2uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B225KAFNNN	General	2.2uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B475KPFNNN	General	4.7uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B475KAFNNN	General	4.7uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B106KQQNNN	General	10uF	+/-10%	X7R(-55~+125Cels.)	6.3Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21B106KPQNNN	General	10uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21B106KOQNNN	General	10uF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.15mm
CL31B102KGFNNN	General	1nF	+/-10%	X7R(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31B102KJHNNN	General	1nF	+/-10%	X7R(-55~+125Cels.)	2000Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B102MJHNNN	General	1nF	+/-20%	X7R(-55~+125Cels.)	2000Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B222KGFNNN	General	2.2nF	+/-10%	X7R(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31B104KDHNNN	General	100nF	+/-10%	X7R(-55~+125Cels.)	200Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B224JBFNNN	General	220nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31B224KBFNNN	General	220nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31B224MBFNNN	General	220nF	+/-20%	X7R(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31B105JAHNNN	General	1uF	+/-5%	X7R(-55~+125Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B105KAHNNN	General	1uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B105MAHNNN	General	1uF	+/-20%	X7R(-55~+125Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B105KCHNNN	General	1uF	+/-10%	X7R(-55~+125Cels.)	100Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B225KAHNNN	General	2.2uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B225KBHNNN	General	2.2uF	+/-10%	X7R(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B475KBHNNN	General	4.7uF	+/-10%	X7R(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B106KPHNNN	General	10uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B106KAHNNN	General	10uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B226KPHNNN	General	22uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B226MPHNNN	General	22uF	+/-20%	X7R(-55~+125Cels.)	10Vdc	1206inch_3216mm	1.60+/-0.20mm

CL32B105KCJNNN	General	1uF	+/-10%	X7R(-55~+125Cels.)	100Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B225KCJSNN	General	2.2uF	+/-10%	X7R(-55~+125Cels.)	100Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B475KBJNNN	General	4.7uF	+/-10%	X7R(-55~+125Cels.)	50Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B106KOJNNN	General	10uF	+/-10%	X7R(-55~+125Cels.)	16Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B106KAULNN	General	10uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	1210inch_3225mm	1.80+/-0.20mm
CL32B106KAJNNN	General	10uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B106KLULNN	General	10uF	+/-10%	X7R(-55~+125Cels.)	35Vdc	1210inch_3225mm	1.80+/-0.20mm
CL32B106KLJNNN	General	10uF	+/-10%	X7R(-55~+125Cels.)	35Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B106KBJNNN	General	10uF	+/-10%	X7R(-55~+125Cels.)	50Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B226KOJNNN	General	22uF	+/-10%	X7R(-55~+125Cels.)	16Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B226MOJNNN	General	22uF	+/-20%	X7R(-55~+125Cels.)	16Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B226KAJNNN	General	22uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B476MPJNNN	General	47uF	+/-20%	X7R(-55~+125Cels.)	10Vdc	1210inch_3225mm	2.50+/-0.20mm
CL01Y105MR5NLN	General	1uF	+/-20%	X7S(-55~+125Cels.)	4Vdc	0306inch_0816mm	0.50+0.05/-0.1mm
CL10Y225MR5NJN	General	2.2uF	+/-20%	X7S(-55~+125Cels.)	4Vdc	0603inch_1608mm	0.50+0.05/-0.1mm
CL21Z226MQQNNN	General	22uF	+/-20%	X7T(-55~+125Cels.)	6.3Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21F106ZQFNNN	General	10uF	-400	Y5V(-30~+85Cels.)	6.3Vdc	0805inch_2012mm	1.25+/-0.10mm
CL03C4R7CA3GNW	High_Reliability	4.7pF	+/-0.25pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C100DA3GNW	High_Reliability	10pF	+/-0.5pF	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C120JA3NNW	High_Reliability	12pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C150JA3NNW	High_Reliability	15pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C270JA3NNW	High_Reliability	27pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C330JA3NNW	High_Reliability	33pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C470JA3NNW	High_Reliability	47pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C560JA3NNW	High_Reliability	56pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C680JA3NNW	High_Reliability	68pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C820JA3NNW	High_Reliability	82pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03C101JA3NNW	High_Reliability	100pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL05C0R5CB5NNW	High_Reliability	0.5pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C010CB5NNW	High_Reliability	1pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C1R8BB5NNW	High_Reliability	1.8pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C2R2CB5NNW	High_Reliability	2.2pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C2R4BB5NNW	High_Reliability	2.4pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C2R7BB5NNW	High_Reliability	2.7pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C2R7CB5NNW	High_Reliability	2.7pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C3R3BB5NNW	High_Reliability	3.3pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C3R3CB5NNW	High_Reliability	3.3pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C3R6BB5NNW	High_Reliability	3.6pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C4R7CB5NNW	High_Reliability	4.7pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C5R6BB5NNW	High_Reliability	5.6pF	+/-0.10pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C5R6CB5NNW	High_Reliability	5.6pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C6R8BB5NNW	High_Reliability	6.8pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C6R8CB5NNW	High_Reliability	6.8pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C8R2BB5NNW	High_Reliability	8.2pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C100JB5NFN	High_Reliability	10pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C100JB5NNW	High_Reliability	10pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C120GB5NNW	High_Reliability	12pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C120JB5NNW	High_Reliability	12pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C180FB5NNW	High_Reliability	18pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C180JB5NFN	High_Reliability	18pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C180JB5NNW	High_Reliability	18pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C220JB5NFN	High_Reliability	22pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C220JB5NNW	High_Reliability	22pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C240JB5NNW	High_Reliability	24pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C270JB5NNW	High_Reliability	27pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C330JB5NFN	High_Reliability	33pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C330JB5NNW	High_Reliability	33pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C390JB5NNW	High_Reliability	39pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C470FB5NFN	High_Reliability	47pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C470JB5NFN	High_Reliability	47pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C470JB5NNW	High_Reliability	47pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C510JB5NNW	High_Reliability	51pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C560JB5NNW	High_Reliability	56pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C680JB5NFN	High_Reliability	68pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C680JB5NNW	High_Reliability	68pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C820KA5NNW	High_Reliability	82pF	+/-10%	C0G(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C820JB5NNW	High_Reliability	82pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C820KB5NNW	High_Reliability	82pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C101JB5NFN	High_Reliability	100pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C101JB5NNW	High_Reliability	100pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm

CL05C121JB5NNW	High_Reliability	120pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C151JA5NNW	High_Reliability	150pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C151JB5NFN	High_Reliability	150pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C151JB5NNW	High_Reliability	150pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C181JB5NNW	High_Reliability	180pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C221JA5NNW	High_Reliability	220pF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C221JB5NFN	High_Reliability	220pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C271FB5NNW	High_Reliability	270pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C271JB5NNW	High_Reliability	270pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C331JB5NFN	High_Reliability	330pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C331JB5NNW	High_Reliability	330pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C391FB5NNW	High_Reliability	390pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C391JB5NNW	High_Reliability	390pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C471FB5NNW	High_Reliability	470pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C471JB5NNW	High_Reliability	470pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C561JB5NNW	High_Reliability	560pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C681JB5NFN	High_Reliability	680pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C681JB5NNW	High_Reliability	680pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C821JB5NFN	High_Reliability	820pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C821JB5NNW	High_Reliability	820pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C102JA5NFN	High_Reliability	1nF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05C102JB5NNW	High_Reliability	1nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL10C010CB8NNW	High_Reliability	1pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C1R2CB8NNW	High_Reliability	1.2pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C1R5BB8NNW	High_Reliability	1.5pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C1R5CB8NNW	High_Reliability	1.5pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C2R2BB8NNW	High_Reliability	2.2pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C2R2CB8NNW	High_Reliability	2.2pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C2R7BB8NNW	High_Reliability	2.7pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C2R7CB8NNW	High_Reliability	2.7pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C3R3BB8NNW	High_Reliability	3.3pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C3R3CB8NNW	High_Reliability	3.3pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C3R3DB8NNW	High_Reliability	3.3pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C3R9BB8NNW	High_Reliability	3.9pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C3R9CB8NNW	High_Reliability	3.9pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C4R7BB8NNW	High_Reliability	4.7pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C4R7CB8NNW	High_Reliability	4.7pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C4R7DB8NNW	High_Reliability	4.7pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C050BB8NFN	High_Reliability	5pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C050BB8NNW	High_Reliability	5pF	+/-0.1pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C050CB8NFN	High_Reliability	5pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C5R6CB8NNW	High_Reliability	5.6pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C6R8CB8NNW	High_Reliability	6.8pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C6R8DB8NNW	High_Reliability	6.8pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C8R2CB8NNW	High_Reliability	8.2pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C090JB8NNW	High_Reliability	9pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C100CB8NNW	High_Reliability	10pF	+/-0.25pF	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C100JB8NFN	High_Reliability	10pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C100JB8NNW	High_Reliability	10pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C120JB8NFN	High_Reliability	12pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C150FB8NNW	High_Reliability	15pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C150JB8NFN	High_Reliability	15pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C150JB8NNW	High_Reliability	15pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C180JB8NFN	High_Reliability	18pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C200JB8NFN	High_Reliability	20pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C200JB8NNW	High_Reliability	20pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C220FB8NNW	High_Reliability	22pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C220GB8NNW	High_Reliability	22pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C220JB8NFN	High_Reliability	22pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C220JB8NNW	High_Reliability	22pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C270JB8NFN	High_Reliability	27pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C270JB8NNW	High_Reliability	27pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C300JB8NNW	High_Reliability	30pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C330JB8NFN	High_Reliability	33pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C330JB8NNW	High_Reliability	33pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C330KB8NNW	High_Reliability	33pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C390JB8NFN	High_Reliability	39pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C470JB8NFN	High_Reliability	47pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C470JB8NNW	High_Reliability	47pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C470KB8NNW	High_Reliability	47pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm

CL10C560JB8NFN	High_Reliability	56pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C560JB8NNW	High_Reliability	56pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C680JB8NFN	High_Reliability	68pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C680JB8NNW	High_Reliability	68pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C820FB8NNW	High_Reliability	82pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C820JB8NFN	High_Reliability	82pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C820JB8NNW	High_Reliability	82pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C101FB8NNW	High_Reliability	100pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C101JB8NFN	High_Reliability	100pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C101JB8NNW	High_Reliability	100pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C101KB8NNW	High_Reliability	100pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C101JC8NNW	High_Reliability	100pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C121JB8NFN	High_Reliability	120pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C121JB8NNW	High_Reliability	120pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C151FB8NNW	High_Reliability	150pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C151GB8NNW	High_Reliability	150pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C151JB8NFN	High_Reliability	150pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C151JB8NNW	High_Reliability	150pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C181JB8NFN	High_Reliability	180pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C181JB8NNW	High_Reliability	180pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C201JB8NFN	High_Reliability	200pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C221GB8NNW	High_Reliability	220pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C221JB8NFN	High_Reliability	220pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C221JB8NNW	High_Reliability	220pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C271FB8NNW	High_Reliability	270pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C271JB8NFN	High_Reliability	270pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C271JB8NNW	High_Reliability	270pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C331JB8NFN	High_Reliability	330pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C331JB8NNW	High_Reliability	330pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C331JC8NNW	High_Reliability	330pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C391JB8NFN	High_Reliability	390pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C391JB8NNW	High_Reliability	390pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C391KB8NNW	High_Reliability	390pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C471JB8NFN	High_Reliability	470pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C471JB8NNW	High_Reliability	470pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C471JE8NFN	High_Reliability	470pF	+/-5%	C0G(-55~+125Cels.)	250Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C561JB8NFN	High_Reliability	560pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C561JB8NNW	High_Reliability	560pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C681JB8NFN	High_Reliability	680pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C681JB8NNW	High_Reliability	680pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C821JB8NFN	High_Reliability	820pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C821KB8NNW	High_Reliability	820pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C102JA8NFN	High_Reliability	1nF	+/-5%	C0G(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C102JB8NFN	High_Reliability	1nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C102JB8NNW	High_Reliability	1nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C122JB8NFN	High_Reliability	1.2nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C122JB8NNW	High_Reliability	1.2nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C182JB8NFN	High_Reliability	1.8nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C222JB8NFN	High_Reliability	2.2nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10C332JB8NFN	High_Reliability	3.3nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL21C100DBANNW	High_Reliability	10pF	+/-0.5pF	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C100JBANFN	High_Reliability	10pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C100JBANNW	High_Reliability	10pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C100JECNNW	High_Reliability	10pF	+/-5%	C0G(-55~+125Cels.)	250Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C150JBANFN	High_Reliability	15pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C150JBANNW	High_Reliability	15pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C180JBANNW	High_Reliability	18pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C220FBANNW	High_Reliability	22pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C220JBANFN	High_Reliability	22pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C220JBANNW	High_Reliability	22pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C270GBANNW	High_Reliability	27pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C330JBANFN	High_Reliability	33pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C330JBANNW	High_Reliability	33pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C390JBANFN	High_Reliability	39pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C390JBANNW	High_Reliability	39pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C470JBANFN	High_Reliability	47pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C470JBANNW	High_Reliability	47pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C470KBANNW	High_Reliability	47pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C680JBANFN	High_Reliability	68pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C101GBANNW	High_Reliability	100pF	+/-2%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm

CL21C101JBANFN	High_Reliability	100pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C101JBANNW	High_Reliability	100pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C101KBANFN	High_Reliability	100pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C101JCANFN	High_Reliability	100pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C101JCANNW	High_Reliability	100pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C121JBANNW	High_Reliability	120pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C151FBANNW	High_Reliability	150pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C151JBANFN	High_Reliability	150pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C151JBANNW	High_Reliability	150pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C181JBANNW	High_Reliability	180pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C221FBANNW	High_Reliability	220pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C221JBANFN	High_Reliability	220pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C221JBANNW	High_Reliability	220pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C221KBANNW	High_Reliability	220pF	+/-10%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C221JDCNFN	High_Reliability	220pF	+/-5%	C0G(-55~+125Cels.)	200Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C221JDCNNW	High_Reliability	220pF	+/-5%	C0G(-55~+125Cels.)	200Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C271JBANFN	High_Reliability	270pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C331FBANNW	High_Reliability	330pF	+/-1%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C331JBANFN	High_Reliability	330pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C331JBANNW	High_Reliability	330pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C391JBANNW	High_Reliability	390pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C471JBANFN	High_Reliability	470pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C471JBANNW	High_Reliability	470pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C471JCCNFN	High_Reliability	470pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C471JCCNNW	High_Reliability	470pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C471KCCNFN	High_Reliability	470pF	+/-10%	C0G(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C561JBANFN	High_Reliability	560pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21C681JBCNFN	High_Reliability	680pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C681JBCNNW	High_Reliability	680pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C821JBCNFN	High_Reliability	820pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C102JBCNFN	High_Reliability	1nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C102JBCNNW	High_Reliability	1nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21C102JCFNNW	High_Reliability	1nF	+/-5%	C0G(-55~+125Cels.)	100Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C102JDFNFN	High_Reliability	1nF	+/-5%	C0G(-55~+125Cels.)	200Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C122JBFNNW	High_Reliability	1.2nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C152JBFNFN	High_Reliability	1.5nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C152JBFNNW	High_Reliability	1.5nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C222JBFNFN	High_Reliability	2.2nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C222JBFNNW	High_Reliability	2.2nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C332JBFNNW	High_Reliability	3.3nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21C103JBFNFN	High_Reliability	10nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL31C100JGFNNW	High_Reliability	10pF	+/-5%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C100JHFNFN	High_Reliability	10pF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C100JIFNFN	High_Reliability	10pF	+/-5%	C0G(-55~+125Cels.)	1000Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C220JIFNFN	High_Reliability	22pF	+/-5%	C0G(-55~+125Cels.)	1000Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C330JIFNFN	High_Reliability	33pF	+/-5%	C0G(-55~+125Cels.)	1000Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C470JGFNFN	High_Reliability	47pF	+/-5%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C470JHFNFN	High_Reliability	47pF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C470JIFNFN	High_Reliability	47pF	+/-5%	C0G(-55~+125Cels.)	1000Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C680JIFNFN	High_Reliability	68pF	+/-5%	C0G(-55~+125Cels.)	1000Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C101JBCNFN	High_Reliability	100pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C101JCCNFN	High_Reliability	100pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C101JCCNNW	High_Reliability	100pF	+/-5%	C0G(-55~+125Cels.)	100Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C101JGFNFN	High_Reliability	100pF	+/-5%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C101JHFNFN	High_Reliability	100pF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C181JGFNFN	High_Reliability	180pF	+/-5%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C221JBCNFN	High_Reliability	220pF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C221JIHNFN	High_Reliability	220pF	+/-5%	C0G(-55~+125Cels.)	1000Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C471JGFNFN	High_Reliability	470pF	+/-5%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C471JGFNNW	High_Reliability	470pF	+/-5%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C471JHFNFN	High_Reliability	470pF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C561JGFNFN	High_Reliability	560pF	+/-5%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31C681JGHNFN	High_Reliability	680pF	+/-5%	C0G(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C681JHHNFN	High_Reliability	680pF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C102JHHNFN	High_Reliability	1nF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C152GBCNNW	High_Reliability	1.5nF	+/-2%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	0.85+/-0.15mm
CL31C152JHHNFN	High_Reliability	1.5nF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C222JHHNFN	High_Reliability	2.2nF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C332JHHNFN	High_Reliability	3.3nF	+/-5%	C0G(-55~+125Cels.)	630Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C472JBFNFN	High_Reliability	4.7nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.25+/-0.15mm

CL31C682JBHNNW	High_Reliability	6.8nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31C333JBHNNW	High_Reliability	33nF	+/-5%	C0G(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.60+/-0.20mm
CL32C473JCJNNW	High_Reliability	47nF	+/-5%	C0G(-55~+125Cels.)	100Vdc	1210inch_3225mm	2.50+/-0.20mm
CL03A104KQ3NNW	High_Reliability	100nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A104KP3NNW	High_Reliability	100nF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A224KQ3NNW	High_Reliability	220nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03A224MQ3NNW	High_Reliability	220nF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0201inch_0603mm	0.30+/-0.03mm
CL05A104KP5NNW	High_Reliability	100nF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A224KQ5NNW	High_Reliability	220nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A224KP5NNW	High_Reliability	220nF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A334KQ5NNW	High_Reliability	330nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A334KP5NNW	High_Reliability	330nF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A474KQ5NNW	High_Reliability	470nF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A474KP5NFN	High_Reliability	470nF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A105KQ5NNW	High_Reliability	1uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A105MQ5NNW	High_Reliability	1uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A105KO5NFN	High_Reliability	1uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A225KQ5NFN	High_Reliability	2.2uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A225MQ5NNW	High_Reliability	2.2uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05A475MQ5NQW	High_Reliability	4.7uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.10mm
CL05A106MQ5NUW	High_Reliability	10uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.20mm
CL10A474KA8NFN	High_Reliability	470nF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A105KP8NNW	High_Reliability	1uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A105KO8NNW	High_Reliability	1uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A105KA8NFN	High_Reliability	1uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A105KB8NFN	High_Reliability	1uF	+/-10%	X5R(-55~+85Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A225KQ8NNW	High_Reliability	2.2uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A225KP8NFN	High_Reliability	2.2uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A225KP8NNW	High_Reliability	2.2uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A225KO8NFN	High_Reliability	2.2uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A225KO8NNW	High_Reliability	2.2uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A335KP8NFN	High_Reliability	3.3uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A475KQ8NNW	High_Reliability	4.7uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A475KP8NFN	High_Reliability	4.7uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A475KO8NFN	High_Reliability	4.7uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A475KO8NNW	High_Reliability	4.7uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A475KA8NQW	High_Reliability	4.7uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.15mm
CL10A106KQ8NNW	High_Reliability	10uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A106MQ8NNW	High_Reliability	10uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A106KP8NFN	High_Reliability	10uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A106KP8NNW	High_Reliability	10uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A106MP8NFN	High_Reliability	10uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10A226MQ8NRW	High_Reliability	22uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.20mm
CL21A225KAFNNW	High_Reliability	2.2uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A475KPFNFN	High_Reliability	4.7uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A475KPFNNW	High_Reliability	4.7uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A475KAQNFN	High_Reliability	4.7uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21A106KQFNFN	High_Reliability	10uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A106KQFNNW	High_Reliability	10uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A106MQFNNW	High_Reliability	10uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A106KPFNFN	High_Reliability	10uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A106KPFNNW	High_Reliability	10uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21A106KOQNFN	High_Reliability	10uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21A106KOQNNW	High_Reliability	10uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21A106KAYNFN	High_Reliability	10uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.20mm
CL21A226KQQNFN	High_Reliability	22uF	+/-10%	X5R(-55~+85Cels.)	6.3Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21A226MQQNNW	High_Reliability	22uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21A226KOQNNW	High_Reliability	22uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21A226MAQNFN	High_Reliability	22uF	+/-20%	X5R(-55~+85Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21A226MAQNNW	High_Reliability	22uF	+/-20%	X5R(-55~+85Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21A476MQYNNW	High_Reliability	47uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	0805inch_2012mm	1.25+/-0.20mm
CL31A475KAHNFN	High_Reliability	4.7uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31A106KPHNFN	High_Reliability	10uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31A106KPHNNW	High_Reliability	10uF	+/-10%	X5R(-55~+85Cels.)	10Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31A106KAHNFN	High_Reliability	10uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31A106KAHNNW	High_Reliability	10uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31A226KOCLFN	High_Reliability	22uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	1206inch_3216mm	0.85+/-0.10mm
CL31A226MOCLFN	High_Reliability	22uF	+/-20%	X5R(-55~+85Cels.)	16Vdc	1206inch_3216mm	0.85+/-0.10mm
CL31A226MOCLNW	High_Reliability	22uF	+/-20%	X5R(-55~+85Cels.)	16Vdc	1206inch_3216mm	0.85+/-0.10mm
CL31A226KAHNFN	High_Reliability	22uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm

CL31A226KAHNNW	High_Reliability	22uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31A476MQHNNW	High_Reliability	47uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	1206inch_3216mm	1.60+/-0.20mm
CL32A106KAULNW	High_Reliability	10uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	1210inch_3225mm	1.80+/-0.20mm
CL32A226KOJNFN	High_Reliability	22uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32A226KOJNNW	High_Reliability	22uF	+/-10%	X5R(-55~+85Cels.)	16Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32A226MOJNFN	High_Reliability	22uF	+/-20%	X5R(-55~+85Cels.)	16Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32A226MOJNNW	High_Reliability	22uF	+/-20%	X5R(-55~+85Cels.)	16Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32A226KAJNFN	High_Reliability	22uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32A226KAJNNW	High_Reliability	22uF	+/-10%	X5R(-55~+85Cels.)	25Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32A107MQVNNW	High_Reliability	100uF	+/-20%	X5R(-55~+85Cels.)	6.3Vdc	1210inch_3225mm	2.50+/-0.30mm
CL32A107MPVNNW	High_Reliability	100uF	+/-20%	X5R(-55~+85Cels.)	10Vdc	1210inch_3225mm	2.50+/-0.30mm
CL05X105KQ5NFN	High_Reliability	1uF	+/-10%	X6S(-55~+105Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL10X106MQ8NNW	High_Reliability	10uF	+/-20%	X6S(-55~+105Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10X106MP8NFR	High_Reliability	10uF	+/-20%	X6S(-55~+105Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.20mm
CL10X106MP8NRW	High_Reliability	10uF	+/-20%	X6S(-55~+105Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.20mm
CL21X226MRQNFN	High_Reliability	22uF	+/-20%	X6S(-55~+105Cels.)	4Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21X226MRQNNW	High_Reliability	22uF	+/-20%	X6S(-55~+105Cels.)	4Vdc	0805inch_2012mm	1.25+/-0.15mm
CL31X476MRHNNW	High_Reliability	47uF	+/-20%	X6S(-55~+105Cels.)	4Vdc	1206inch_3216mm	1.60+/-0.20mm
CL03B331KA3NNW	High_Reliability	330pF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B102KA3NNW	High_Reliability	1nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0201inch_0603mm	0.30+/-0.03mm
CL03B103KP3NNW	High_Reliability	10nF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0201inch_0603mm	0.30+/-0.03mm
CL05B331KB5NFN	High_Reliability	330pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B331KB5NNW	High_Reliability	330pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B471KB5NNW	High_Reliability	470pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B561KB5NNW	High_Reliability	560pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B681KB5NNW	High_Reliability	680pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B821KB5NNW	High_Reliability	820pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B102JB5NFN	High_Reliability	1nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B102KB5NFN	High_Reliability	1nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B102KB5NNW	High_Reliability	1nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B152KB5NNW	High_Reliability	1.5nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B182KB5NNW	High_Reliability	1.8nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B222KB5NFN	High_Reliability	2.2nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B222KB5NNW	High_Reliability	2.2nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B332KB5NFN	High_Reliability	3.3nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B332KB5NNW	High_Reliability	3.3nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B392KB5NNW	High_Reliability	3.9nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B472KA5NFN	High_Reliability	4.7nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B472KA5NNW	High_Reliability	4.7nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B472KB5NFN	High_Reliability	4.7nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B472KB5NNW	High_Reliability	4.7nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B682KB5NNW	High_Reliability	6.8nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B103JO5NNW	High_Reliability	10nF	+/-5%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B103KO5NFN	High_Reliability	10nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B103KO5NNW	High_Reliability	10nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B103MO5NNW	High_Reliability	10nF	+/-20%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B103KA5NFN	High_Reliability	10nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B103KA5NNW	High_Reliability	10nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B103KB5NFN	High_Reliability	10nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B103KB5NNW	High_Reliability	10nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B153KA5NNW	High_Reliability	15nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B223KO5NFN	High_Reliability	22nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B223KO5NNW	High_Reliability	22nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B333KO5NNW	High_Reliability	33nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B333MO5NNW	High_Reliability	33nF	+/-20%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B473KO5NNW	High_Reliability	47nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B473MO5NNW	High_Reliability	47nF	+/-20%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B104KP5NFN	High_Reliability	100nF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B104KP5NNW	High_Reliability	100nF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B104KO5NFN	High_Reliability	100nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B104KO5NNW	High_Reliability	100nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B224KO5NFN	High_Reliability	220nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B224KO5NNW	High_Reliability	220nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0402inch_1005mm	0.50+/-0.05mm
CL05B474KQ5NNW	High_Reliability	470nF	+/-10%	X7R(-55~+125Cels.)	6.3Vdc	0402inch_1005mm	0.50+/-0.05mm
CL10B221KB8NFN	High_Reliability	220pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B221KB8NNW	High_Reliability	220pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B331KB8NFN	High_Reliability	330pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B331KB8NNW	High_Reliability	330pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B471KB8NFN	High_Reliability	470pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B471KB8NNW	High_Reliability	470pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm

CL10B681KB8NFN	High_Reliability	680pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B681KB8NNW	High_Reliability	680pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B102JB8NNW	High_Reliability	1nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B102KB8NFN	High_Reliability	1nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B102KB8NNW	High_Reliability	1nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B122KB8NFN	High_Reliability	1.2nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B122KB8NNW	High_Reliability	1.2nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B152KB8NFN	High_Reliability	1.5nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B152KB8NNW	High_Reliability	1.5nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B182KB8NFN	High_Reliability	1.8nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B182KB8NNW	High_Reliability	1.8nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B222KB8NFN	High_Reliability	2.2nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B222KB8NNW	High_Reliability	2.2nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B272KB8NFN	High_Reliability	2.7nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B272KB8NNW	High_Reliability	2.7nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B332KB8NFN	High_Reliability	3.3nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B332KB8NNW	High_Reliability	3.3nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B472KB8NFN	High_Reliability	4.7nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B472KB8NNW	High_Reliability	4.7nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B562KB8NNW	High_Reliability	5.6nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B562MB8NNW	High_Reliability	5.6nF	+/-20%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B822KB8NFN	High_Reliability	8.2nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B103JB8NFN	High_Reliability	10nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B103KB8NFN	High_Reliability	10nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B103KB8NNW	High_Reliability	10nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B153KB8NFN	High_Reliability	15nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B153KB8NNW	High_Reliability	15nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B183KB8NFN	High_Reliability	18nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B183KB8NNW	High_Reliability	18nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B223JB8NFN	High_Reliability	22nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B223KB8NFN	High_Reliability	22nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B223KB8NNW	High_Reliability	22nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B273KB8NFN	High_Reliability	27nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B333KB8NFN	High_Reliability	33nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B333KB8NNW	High_Reliability	33nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B393KB8NFN	High_Reliability	39nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B473KO8NFN	High_Reliability	47nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B473KO8NNW	High_Reliability	47nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B473KB8NFN	High_Reliability	47nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B473KB8NNW	High_Reliability	47nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B563KB8NFN	High_Reliability	56nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B683KO8NFN	High_Reliability	68nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B683KB8NFN	High_Reliability	68nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B823KB8NFN	High_Reliability	82nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104KO8NFN	High_Reliability	100nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104KO8NNW	High_Reliability	100nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104MO8NNW	High_Reliability	100nF	+/-20%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104KA8NFN	High_Reliability	100nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104KA8NNW	High_Reliability	100nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104MA8NNW	High_Reliability	100nF	+/-20%	X7R(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104KB8NFN	High_Reliability	100nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104KB8NNW	High_Reliability	100nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104MB8NFN	High_Reliability	100nF	+/-20%	X7R(-55~+125Cels.)	50Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B104KC8NNW	High_Reliability	100nF	+/-10%	X7R(-55~+125Cels.)	100Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B124KO8NNW	High_Reliability	120nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B154KO8NFN	High_Reliability	150nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B154KO8NNW	High_Reliability	150nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B224KO8NFN	High_Reliability	220nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B224KO8NNW	High_Reliability	220nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B224KA8NFN	High_Reliability	220nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B334KP8NNW	High_Reliability	330nF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B474KO8NFN	High_Reliability	470nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B474KO8NNW	High_Reliability	470nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B474KA8NFN	High_Reliability	470nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B474KA8NNW	High_Reliability	470nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B105KP8NFN	High_Reliability	1uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B105KO8NFN	High_Reliability	1uF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B105KO8NNW	High_Reliability	1uF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B105MO8NNW	High_Reliability	1uF	+/-20%	X7R(-55~+125Cels.)	16Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B105KA8NFN	High_Reliability	1uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm

CL10B105KA8NNW	High_Reliability	1uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B225KP8NFN	High_Reliability	2.2uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B225KP8NNW	High_Reliability	2.2uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0603inch_1608mm	0.80+/-0.10mm
CL10B475KQ8NFQ	High_Reliability	4.7uF	+/-10%	X7R(-55~+125Cels.)	6.3Vdc	0603inch_1608mm	0.80+/-0.15mm
CL21B471KBANFN	High_Reliability	470pF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B152KBANFN	High_Reliability	1.5nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B222KCANFN	High_Reliability	2.2nF	+/-10%	X7R(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B222KCANNW	High_Reliability	2.2nF	+/-10%	X7R(-55~+125Cels.)	100Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B332JBANNW	High_Reliability	3.3nF	+/-5%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B332KBANFN	High_Reliability	3.3nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B332KBANNW	High_Reliability	3.3nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B392KBANFN	High_Reliability	3.9nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B472KBANFN	High_Reliability	4.7nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B472KBANNW	High_Reliability	4.7nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B682KBANFN	High_Reliability	6.8nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B682KBANNW	High_Reliability	6.8nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B103KBANFN	High_Reliability	10nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B103KBANNW	High_Reliability	10nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B103MBANNW	High_Reliability	10nF	+/-20%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B153KBANFN	High_Reliability	15nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B153KBANNW	High_Reliability	15nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B183KBANFN	High_Reliability	18nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B223KBANFN	High_Reliability	22nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B223KBANNW	High_Reliability	22nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B333KBANFN	High_Reliability	33nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B333KBANNW	High_Reliability	33nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.65+/-0.10mm
CL21B683KBCNFN	High_Reliability	68nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B104KACNFN	High_Reliability	100nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B104KACNNW	High_Reliability	100nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B104KBCNFN	High_Reliability	100nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B104KBCNNW	High_Reliability	100nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B104MBCNNW	High_Reliability	100nF	+/-20%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B154KBFNFN	High_Reliability	150nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B224KAFNFN	High_Reliability	220nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B224KAFNNW	High_Reliability	220nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B224KBFNFN	High_Reliability	220nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B224KBFNNW	High_Reliability	220nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B334KOCNFN	High_Reliability	330nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B334KOCNNW	High_Reliability	330nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0805inch_2012mm	0.85+/-0.10mm
CL21B474KAFNFN	High_Reliability	470nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B474KAFNNW	High_Reliability	470nF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B474KBFNFN	High_Reliability	470nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B474KBFNNW	High_Reliability	470nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B684KOFNFN	High_Reliability	680nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B684KOFNNW	High_Reliability	680nF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B105KOFNFN	High_Reliability	1uF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B105KOFNNW	High_Reliability	1uF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B105KAFNFN	High_Reliability	1uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B105KAFNNW	High_Reliability	1uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B105KBFNFN	High_Reliability	1uF	+/-10%	X7R(-55~+125Cels.)	50Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B225KPFNFN	High_Reliability	2.2uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B225KPFNNW	High_Reliability	2.2uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B225KAFNFN	High_Reliability	2.2uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B225KAFNNW	High_Reliability	2.2uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B475KPFNFN	High_Reliability	4.7uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B475KAFNFN	High_Reliability	4.7uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	0805inch_2012mm	1.25+/-0.10mm
CL21B106KQQNFN	High_Reliability	10uF	+/-10%	X7R(-55~+125Cels.)	6.3Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21B106KQQNNW	High_Reliability	10uF	+/-10%	X7R(-55~+125Cels.)	6.3Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21B106KPQNFN	High_Reliability	10uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21B106KPQNNW	High_Reliability	10uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	0805inch_2012mm	1.25+/-0.15mm
CL21B106KOQNFN	High_Reliability	10uF	+/-10%	X7R(-55~+125Cels.)	16Vdc	0805inch_2012mm	1.25+/-0.15mm
CL31B102KGFNFN	High_Reliability	1nF	+/-10%	X7R(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31B222KGFNFN	High_Reliability	2.2nF	+/-10%	X7R(-55~+125Cels.)	500Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31B104KDHNFN	High_Reliability	100nF	+/-10%	X7R(-55~+125Cels.)	200Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B224KBFNFN	High_Reliability	220nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31B224KBFNNW	High_Reliability	220nF	+/-10%	X7R(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31B224MBFNNW	High_Reliability	220nF	+/-20%	X7R(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.25+/-0.15mm
CL31B105JAHNNW	High_Reliability	1uF	+/-5%	X7R(-55~+125Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B105KAHNFN	High_Reliability	1uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B105KAHNNW	High_Reliability	1uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm

CL31B105MAHNNW	High_Reliability	1uF	+/-20%	X7R(-55~+125Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B105KCHNFN	High_Reliability	1uF	+/-10%	X7R(-55~+125Cels.)	100Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B105KCHNNW	High_Reliability	1uF	+/-10%	X7R(-55~+125Cels.)	100Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B225KAHNFN	High_Reliability	2.2uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B225KAHNNW	High_Reliability	2.2uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B225KBHNFN	High_Reliability	2.2uF	+/-10%	X7R(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B225KBHNNW	High_Reliability	2.2uF	+/-10%	X7R(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B225KCHS3W	High_Reliability	2.2uF	+/-10%	X7R(-55~+125Cels.)	100Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B475KBHNFN	High_Reliability	4.7uF	+/-10%	X7R(-55~+125Cels.)	50Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B106KPHNFN	High_Reliability	10uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B106KPHNNW	High_Reliability	10uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B106KAHNFN	High_Reliability	10uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B106KAHNNW	High_Reliability	10uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B226KPHNFN	High_Reliability	22uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	1206inch_3216mm	1.60+/-0.20mm
CL31B226KPHNNW	High_Reliability	22uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	1206inch_3216mm	1.60+/-0.20mm
CL32B105KCJNNW	High_Reliability	1uF	+/-10%	X7R(-55~+125Cels.)	100Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B225KCJSFN	High_Reliability	2.2uF	+/-10%	X7R(-55~+125Cels.)	100Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B225KCJSNW	High_Reliability	2.2uF	+/-10%	X7R(-55~+125Cels.)	100Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B475KBJNFN	High_Reliability	4.7uF	+/-10%	X7R(-55~+125Cels.)	50Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B475KBJNNW	High_Reliability	4.7uF	+/-10%	X7R(-55~+125Cels.)	50Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B475KCVZNW	High_Reliability	4.7uF	+/-10%	X7R(-55~+125Cels.)	100Vdc	1210inch_3225mm	2.50+/-0.30mm
CL32B106KAJNFN	High_Reliability	10uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B106KAJNNW	High_Reliability	10uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B106KBJNFN	High_Reliability	10uF	+/-10%	X7R(-55~+125Cels.)	50Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B106KBJNNW	High_Reliability	10uF	+/-10%	X7R(-55~+125Cels.)	50Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B226KOJNFN	High_Reliability	22uF	+/-10%	X7R(-55~+125Cels.)	16Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B226KOJNNW	High_Reliability	22uF	+/-10%	X7R(-55~+125Cels.)	16Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B226MOJNNW	High_Reliability	22uF	+/-20%	X7R(-55~+125Cels.)	16Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B226KAJNNW	High_Reliability	22uF	+/-10%	X7R(-55~+125Cels.)	25Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B226MAJNNW	High_Reliability	22uF	+/-20%	X7R(-55~+125Cels.)	25Vdc	1210inch_3225mm	2.50+/-0.20mm
CL32B476KPJNNW	High_Reliability	47uF	+/-10%	X7R(-55~+125Cels.)	10Vdc	1210inch_3225mm	2.50+/-0.20mm