

MLCC

To ensure safe drive



1210" 1206"



AEC-Q200 & VW 80808-2 Qualified

Premium Quality

Soft Termination Type PJ Series

Size	Voltage	Cap.	X7R/S/T (PN/PJ)	M***** PN	T*****PN	A*****PN
1210"	100V	4.7uF	CL32Y475KCIVPNE	GCM32DC72A475KE02_	CGA6M3X7S2A475K200_B	12101C475K4T_A
			CL32Y475KCIVPJE	GCJ32DC72A475KE01_	CGA6M3X7S2A475K200_E	12101C475K4Z_A
	50V	10uF	CL32Y106KB4PNE	GCM32EC71H106KA03_	CGA6P3X7S1H106K250_B	12105C106K4T_A
			CL32Y106KB4VPJE	GCJ32EC71H106KA01_	CGA6P3X7S1H106K250_E	12105C106K4Z_A
	25V	22uF	CL32Y226KAVVPNE	GCM32EC71E226KE36_	CGA6P3X7R1E226M250_B(20% To1)	NA
			CL32Y226KAVVPJE	GCJ32EC71E226KE02_	CGA6P3X7R1E226M250_E(20% To1)	NA
	16V	22uF	CL32B226K0JVPNE	GCM32ER71C226KE19_	CGA6P1X7R1C226M250_C(20% To1)	NA
			CL32B226K0JVPJE	GCJ32ER71C226KE01_	NA	NA
	6.3V	47uF	CL32Y476MQVVPNE	GCM32ER70J476KE19_	CGA6P1X7S0J476M250_C(20% To1)	NA
			CL32Y476MQVVPJE	GCJ32ER70J476KE01_	NA	NA
1206"	100V	1uF	CL31B105KCHVPNE	GCM31CR72A105KA03_	CGA5L2X7R2A105K160_A	12061C105K4T_A
		2.2uF	CL31Y225KCHVPNE	GCM31CC72A225KE02_	CGA5L3X7S2A225K160_B	12061C225K4T_A
			CL31Y225KCHVPJE	GCJ31CC72A225KE01_	CGA5L3X7S2A225K160_E	12061C225K4Z_A
	50V	4.7uF	CL31B475KBHVPNE	GCM31CC71H475KA03_(X7S)	CGA5L3X7R1H475K160_B	12065C475K4T_A
			CL31B475KBHVPJE	GCJ31CC71H475KA01_(X7S)	CGA5L3X7R1H475K160_E	12065C475K4Z_A
		10uF	CL31Y106KBKVPNE	NA	CGA5L1X7R1H106K160_C	NA
			CL31Y106KBKVPJE	NA	CGA5L1X7R1H106K160_E	NA
	25V	10uF	CL31B106KAHVPNE	GCM31CC71E106KA03_(X7S)	CGA5L1X7R1E106K160_C	NA
	16V	10uF	CL31B106KOHVPNE	GCM31CR71C106KA64_	CGA5L1X7R1C106K160_C	NA
			CL31B106KOHVPJE	GCJ31CR71C106KA15_	NA	NA
	10V	22uF	CL31B226KPKVPJE	GCJ31CR71A226KE01_	NA	NA
	10V	22uF	CL31B226KPKVPNE	GCM31CR71A226KE02_	CGA5L1X7S1A226M160_C(X7S, 20% To1)	NA
	6.3V	22uF	CL31B226KQKVPNE	GCM31CR70J226KE23_	CGA5L1X7R0J226M160_C(20% To1)	NA
	4V	47uF	CL31Z476MRKVPJE	NA	NA	NA
			CL31Z476MRKVPNE	GCM31CD70G476ME02_	CGA5L1X7T0G476M160_C	NA

MLCC

To ensure safe drive



0805" 0603" 0402" 0201"

AEC-Q200 & VW 80808-2 Qualified

Premium Quality

Soft Termination Type PJ Series

Size	Voltage	Cap.	X7R/S/T (PN/PJ)	M***** PN	T*****PN	A***** PN
0805"	100V	100nF	CL21B104KCFWPJE	G CJ21BR72A104KA01_	CGA4J2X7R2A104K125_E	08051C104K4Z_A
		220nF	CL21B224KCQVPNE	NA	NA	08051C224K4T_A
		1uF	CL21Y105KCFVPJE	G CJ21BC72A105KE02_	CGA4J3X7S2A105K125_E	08051C105K4Z_A
			CL21Y105KCYVPNE	G CM21BC72A105KE36_	CGA4J3X7S2A105K125_B	08051C105K4T_A
	50V	4.7uF	CL21Y475KBBVPJE	NA	NA	NA
			CL21Y475KBBVPNE	NA	CGA4J1X7R1H475K125_C (X7R)	NA
	25V	10uF	CL21Y106KABVPJE	G CM21BR71E225KA73_	CGA4J3X7R1E225K125_E (X7R)	08053C225K4T_A
		10uF	CL21Y106KABVPNE	G CM21BC71E475KE36_	CGA4J1X7R1E475K125_C	NA
	16V	10uF	CL21Y106K0Q4PNE	G CM21BC71C106KE36_	CGA4J1X7S1C106K125_C	NA
0603"	100V	4.7nF	CL10B472KC84PEC	G CM188R72A472KA37_	CGA3E2X7R2A472K080_A	06031C472K4T_A
		10nF	CL10B103KC84PEC	G CM188R72A103KA37_	CGA3E2X7R2A103K080_A	06031C103K4T_A
			CL10B103KC8WPJC	G CJ188R72A103KA01_	CGA3E2X7R2A103K080_E	06031C103K4Z_A
		100nF	CL10B104KC8VPJC	G CJ188R72A104KA01_	CGA3E3X7S2A104K080_E (X7S)	06031C104K4Z_A
	50V	220nF	CL10B224KB8VPJC	G CJ188R71H224KA01_	CGA3E3X7R1H224K080_E	NA
	25V	1uF	CL10B105KA8VPNC	G CM188R71E105KA64_	CGA3E1X7R1E105K080_C	NA
	10V	2.2uF	CL10Y225KP84PNC	NA	CGA3E3X7S1A225K080_B	NA
	6.3V	4.7uF	CL10Z475MQ9VPNC	NA	NA	NA
0402"	50V	100nF	CL05B104KB54PNC	G CM155L8EH104KE07_	CGA2B3X7R1H104K050_D	NA
	25V	220nF	CL05B224KA5VPNC	NA	CGA2B3X7R1E224K050_B	NA
	10V	470nF	CL05Y474KP5VPNC	G CM155C71A474KE36_	CGA2B3X7S1A474K050_B	0402ZC474KAT2A (X7R)
	10V	1uF	CL05Y105KP6VPNC	G CM155C71A105KE38_	NA	NA
0201"	6.3V	22nF	CL03Y223KQSV PNC	NA	NA	NA
		47nF	CL03Y473KQSV PNC	NA	NA	NA
		100nF	CL03Y104KQSV PNC	NA	CGA1A2X7R0J103K030_A	NA
	25V	10nF	CL03B103KASVPNC	NA	NA	NA