

Item	Series	Rated Voltage Range (Vdc)	Rated Capacitance Range(μF)	Temperature Characteristics	RoHS2 Compliant	Page
Chip Type	NTS	25 to 500	0.010 to 47	X7R : -55~+125°C ΔC/C 25°C=±15%	Compliant	13
Chip Type	NTF	25 to 500	0.033 to 33	X7S : -55~+125°C ΔC/C 25°C=±22%		17
Chip Type	KVF	25 to 100	0.033 to 15	X8L : -55~+125°C ΔC/C 25°C=±15% +125~+150°C ΔC/C 25°C=+15%, -40%		21
Metal cap Type	NTJ	25 to 250	1.0 to 100	X7R : -55~+125°C ΔC/C 25°C=±15%		24
Metal cap Type	KVJ	25 to 100	0.68 to 22	X8L : -55~+125°C ΔC/C 25°C=±15% +125~+150°C ΔC/C 25°C=+15%, -40%		27
Lead Type	NTD	25 to 500	0.1 to 470	X7R : -55~+125°C ΔC/C 25°C=±15%		30
Lead Type	KVD	25 to 100	0.1 to 15	X8L : -55~+125°C ΔC/C 25°C=±15% +125~+150°C ΔC/C 25°C=+15%, -40%		34