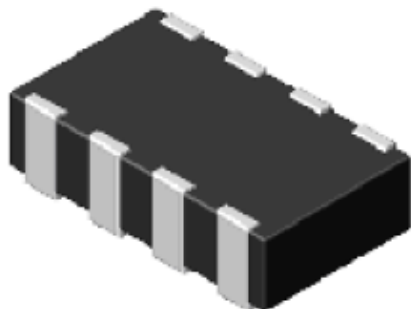


Surface Mount Multilayer Varistors

ESD Array Series



Features:

- Low Leakage Current
- Low Leakage Inductance and Fast Response
- Four Varistors in a chip
- Minimizing Crosstalk between Adjacent Circuits

Application Fields:

- ESD protection
- ECU protection
- I/O Protection
- LCD Display

Ordering Information:

Part Number	Working Voltage (Max.)	Breakdown Voltage	Clamping Voltage (Max.)	Leakage Current (Max.)	Insulation Resistance (Min.)	Typical Capacitance Value (1 MHz)	Tolerance of Cap.
	DC(V)	(V)	(V)	(μ A)	(M Ω)	(pF)	(%)
MVA0508L4V005C0010N	5	24	60	1.0	10	10	$\pm$ 30
MVA0612L4V018C0120N	18	28	50	1.0	10	120	$\pm$ 30