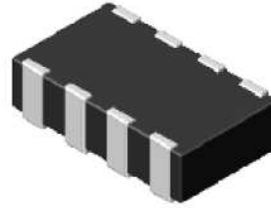


## ESD Array Series of Surface Mount Multilayer Varistors

### Features:

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



### Applications:

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

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)	( $\mu$ A)	(M $\Omega$ )	(pF)	(%)
MVA0508L4V005C0010N	5	24	60	1.0	10	10	$\pm 30$
MVA0612L4V018C0120N	18	28	50	1.0	10	120	$\pm 30$