

Product specifications

ACE1V2012-R

Part Number	Common-mode impedance Z (Ω) at 100 MHz	DCR maximum range (Ω) @ +25 °C	I _{dc} (mA) maximum	Rated voltage (Vdc) typical	Insulation resistance (M Ω) minimum
ACE1V2012-900-R	90 \pm 25%	0.30	400	50	10
ACE1V2012-121-R	120 \pm 25%	0.30	370	50	10
ACE1V2012-201-R	200 \pm 25%	0.35	330	50	10
ACE1V2012-361-R	360 \pm 25%	0.40	280	50	10
ACE1V2012-681-R	680 \pm 25%	0.80	220	50	10
ACE1V2012-102-R	1000 \pm 25%	1.50	190	50	10
ACE1V2012-222-R	2200 \pm 25%	2.00	150	50	10

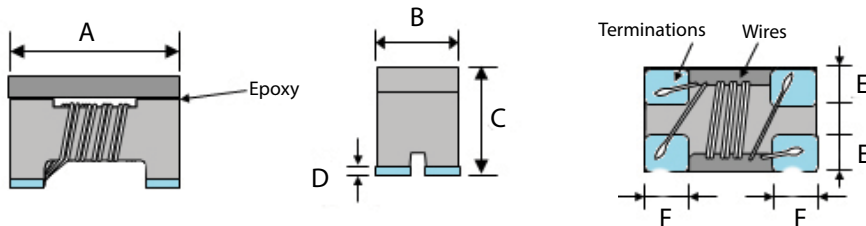
ACE1V3225-R

Part Number	Common-mode impedance (Ω) at 10 MHz	Common-mode inductance (μ H) at 100 kHz	DCR maximum range (Ω) @ +25 °C	I _{dc} (mA) maximum	Rated voltage (Vdc) typical
ACE1V3225-110-R	300 minimum 500 typical	11 +50%/-30%	0.40	300	80
ACE1V3225-220-R	500 minimum 1000 typical	22 +50%/-30%	0.50	250	80
ACE1V3225-510-R	1000 minimum 2600 typical	51 +50%/-30%	0.70	200	80
ACE1V3225-101-R	2200 minimum 5100 typical	100 +50%/-30%	1.50	150	80
ACE1V3225-201-R	10000 minimum 15000 typical	200 +50%/-30%	4.80	70	80

ACE1V4532-R

Part Number	Common-mode impedance (Ω) at 10 MHz	Common-mode inductance (μ H) at 100 kHz	DCR maximum range (Ω) @ +25 °C	I _{dc} (mA) maximum	Rated voltage (Vdc) typical
ACE1V4532-110-R	300 minimum 700 typical	11 +50%/-30%	0.60	250	50
ACE1V4532-220-R	500 minimum 1000 typical	22 +50%/-30%	1.00	200	50
ACE1V4532-510-R	1000 minimum 2000 typical	51 +50%/-30%	1.00	200	50
ACE1V4532-101-R	2000 minimum 5000 typical	100 +50%/-30%	2.00	150	50
ACE1V4532-201-R	10000 minimum 15000 typical	200 +50%/-30%	4.50	100	50

Part Number	A	B	C	D	E	F
ACE1V2012-xxn-R	2.0 \pm 0.2	1.2 \pm 0.2	1.2 \pm 0.2	0.2 \pm 0.1	0.40 typ	0.45 typ
ACE1V3225-xxn-R	3.2 \pm 0.2	2.5 \pm 0.2	2.5MAX	0.2 \pm 0.1	0.75 \pm 0.2	0.55 \pm 0.15
ACE1V4532-xxn-R	4.5 \pm 0.2	3.2 \pm 0.2	2.8 \pm 0.2	0.2 \pm 0.1	1.2 typ	1.0 typ



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