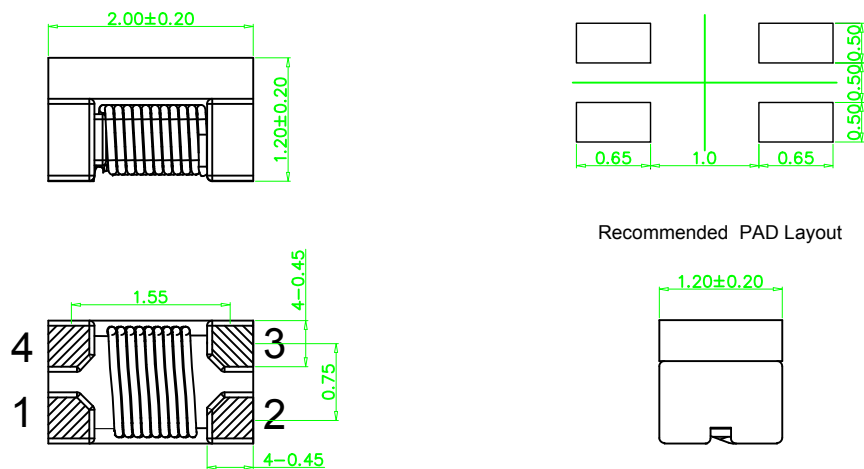


## Electrical Specifications @25°C

Part Number	COMMON MODE Impedance ( $\Omega$ @100M $\pm$ 25%)	DC Resistance	Rated Current	Rated Volt	IR
		$\Omega$ max	mA max	Vdc max	$\Omega$ min
CC2012A-670	67	0.25	400	50	10M
CC2012A-900	90	0.30	400	50	10M
CC2012A-121	120	0.30	400	50	10M
CC2012A-161	160	0.35	350	50	10M
CC2012A-181	180	0.35	350	50	10M
CC2012A-201	200	0.40	300	50	10M
CC2012A-261	260	0.40	300	50	10M
CC2012A-371	370	0.50	300	50	10M
CC2012A-601	600	0.88	300	50	10M
CC2012A-751	750	0.88	300	50	10M
CC2012A-801	800	0.88	300	50	10M
CC2012A-102	1000	1.30	100	50	10M

## MECHANICAL



Unless otherwise specified all tolerances are:  $\pm 0.25$  in mm

## SCHEMATICS

