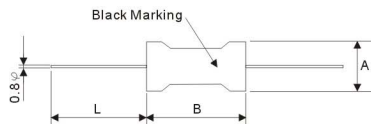


Features

- Low cost
- Wide range of inductance
- High reliability

Shapes and Dimensions



Dimensions in mm

13X11	A=14	B=13
14X20	A=15	B=22
L	15(min)	

Electrical Characteristics

Item	Inductance L(mH) @1KHz, 1V	D.C Resistance Max(Ω)	D.C Current Min.(mA)
A1311-100	0.010M	0.10	1000
A1311-150	0.015M	0.12	1000
A1311-220	0.022M	0.15	1000
A1311-330	0.033M	0.22	1000
A1311-470	0.047M	0.28	800
A1311-680	0.068M	0.35	800
A1311-101	0.10M	0.50	600
A1311-151	0.15M	0.70	600
A1311-221	0.22M	1.10	500
A1311-331	0.33M	1.80	500
A1311-471	0.47M	3.50	500
A1311-681	0.68M	5.60	400
A1311-102	1.0M	8.00	300
A1311-152	1.5M	11.0	250
A1311-222	2.2M	18.0	200
A1311-332	3.3M	24.0	180
A1311-472	4.7M	32.0	150
A1311-682	6.8M	53.0	120
A1311-103	10M	68.0	90
A1311-153	15M	80.0	70
A1311-223	22M	120	50
A1311-333	33M	150	25
A1311-473	47M	200	25
A1311-683	68M	300	25
A1311-104	100M	500	25

Item	Inductance L(mH) @1KHz, 1V	D.C Resistance Max(Ω)	D.C Current Min.(mA)
A1420-100	0.010M	0.10	1000
A1420-150	0.015M	0.12	1000
A1420-220	0.022M	0.15	1000
A1420-330	0.033M	0.22	1000
A1420-470	0.047M	0.28	800
A1420-680	0.068M	0.35	800
A1420-101	0.10M	0.50	600
A1420-151	0.15M	0.70	600
A1420-221	0.22M	1.10	500
A1420-331	0.33M	1.80	500
A1420-471	0.47M	2.50	500
A1420-681	0.68M	3.50	400
A1420-102	1.0M	5.60	400
A1420-152	1.5M	8.00	300
A1420-222	2.2M	11.0	300
A1420-332	3.3M	14.0	250
A1420-472	4.7M	18.0	250
A1420-682	6.8M	24.0	200
A1420-103	10M	32.0	200
A1420-153	15M	53.0	180
A1420-223	22M	68.0	150
A1420-333	33M	80.0	120
A1420-473	47M	100	100
A1420-683	68M	120	90
A1420-104	100M	150	80
A1420-154	150M	200	70
A1420-224	220M	300	60
A1420-334	330M	500	50
A1420-474	470M	600	40
A1420-684	680M	800	30
A1420-105	1000M	1000	25