

Part Number	Inductance (uH)	Tolerance (±%)	DCR(mΩ) ±25%	Isat (A)	Irise(A)	Test Condition
CR5015-1R0N	1.0	30	35	4.50	2.80	100KHz /0.25V
CR5015-1R5N	1.5	30	50	3.50	2.50	100KHz /0.25V
CR5015-2R2N	2.2	30	65	3.00	2.20	100KHz /0.25V
CR5015-3R3N	3.3	30	80	2.50	1.90	100KHz /0.25V
CR5015-4R7N	4.7	30	100	2.10	1.60	100KHz /0.25V
CR5015-6R8M	6.8	20	150	1.65	1.40	100KHz /0.25V
CR5015-100M	10	20	200	1.45	1.20	100KHz /0.25V
CR5020-1R0N	1.0	30	20	4.33	3.70	100KHz /0.25V
CR5020-1R5N	1.5	30	26	4.10	3.20	100KHz /0.25V
CR5020-2R2N	2.2	30	38	3.85	2.90	100KHz /0.25V
CR5020-3R3N	3.3	30	46	3.25	2.40	100KHz /0.25V
CR5020-4R7M	4.7	20	65	2.40	2.05	100KHz /0.25V
CR5020-6R8M	6.8	20	92	2.10	1.70	100KHz /0.25V
CR5020-100M	10	20	125	1.80	1.50	100KHz /0.25V
CR5020-150M	15	20	180	1.44	1.25	100KHz /0.25V
CR5020-220M	22	20	250	1.18	1.05	100KHz /0.25V
CR5020-330M	33	20	370	0.97	0.83	100KHz /0.25V
CR5020-470M	47	20	560	0.81	0.70	100KHz /0.25V
CR5040-1R0N	1.0	30	12	7.35	4.90	100KHz /0.25V
CR5040-1R5N	1.5	30	15	6.30	4.30	100KHz /0.25V
CR5040-2R2N	2.2	30	19	4.90	3.80	100KHz /0.25V
CR5040-2R7N	2.7	30	22	4.30	3.60	100KHz /0.25V
CR5040-3R3N	3.3	30	24	3.95	3.40	100KHz /0.25V
CR5040-3R9N	3.9	30	27	3.55	3.20	100KHz /0.25V
CR5040-4R7N	4.7	30	30	3.50	3.00	100KHz /0.25V
CR5040-6R8M	6.8	20	43	2.90	2.50	100KHz /0.25V
CR5040-100M	10	20	64	2.35	2.10	100KHz /0.25V
CR5040-150M	15	20	86	2.00	2.00	100KHz /0.25V
CR5040-220M	22	20	129	1.60	1.50	100KHz /0.25V
CR5040-330M	33	20	188	1.30	1.20	100KHz /0.25V
CR5040-470M	47	20	272	1.10	1.00	100KHz /0.25V
CR5040-680M	68	20	400	0.90	0.80	100KHz /0.25V
CR5040-101M	100	20	560	0.75	0.70	100KHz /0.25V