

Part Number	Inductance (uH)	Tolerance (±%)	DCR(mΩ) ±25%	Isat (A)	Irise(A)	Test Condition
CR3010-1R0N	1.0	30	65	1.40	1.45	100KHz /0.25V
CR3010-1R2N	1.2	30	65	1.25	1.45	100KHz /0.25V
CR3010-1R5N	1.5	30	80	1.27	1.30	100KHz /0.25V
CR3010-2R2N	2.2	30	110	1.15	1.09	100KHz /0.25V
CR3010-2R7N	2.7	30	130	1.00	1.02	100KHz /0.25V
CR3010-3R3N	3.3	30	145	0.97	0.96	100KHz /0.25V
CR3010-3R6M	3.6	20	165	0.95	0.90	100KHz /0.25V
CR3010-4R7M	4.7	20	225	0.75	0.77	100KHz /0.25V
CR3010-6R8M	6.8	20	305	0.55	0.66	100KHz /0.25V
CR3010-100M	10	20	400	0.55	0.58	100KHz /0.25V
CR3010-120M	12	20	505	0.43	0.52	100KHz /0.25V
CR3010-150M	15	20	610	0.42	0.47	100KHz /0.25V
CR3010-220M	22	20	930	0.35	0.38	100KHz /0.25V
CR3012-R47N	0.47	30	33	2.20	2.20	100KHz /0.25V
CR3012-R82N	0.82	30	40	2.05	2.10	100KHz /0.25V
CR3012-1R0N	1.0	30	48	1.90	2.00	100KHz /0.25V
CR3012-1R5N	1.5	30	55	1.62	1.85	100KHz /0.25V
CR3012-2R2M	2.2	20	75	1.20	1.55	100KHz /0.25V
CR3012-3R3M	3.3	20	100	1.05	1.35	100KHz /0.25V
CR3012-4R7M	4.7	20	120	0.90	1.25	100KHz /0.25V
CR3012-6R8M	6.8	20	190	0.75	1.00	100KHz /0.25V
CR3012-100M	10	20	265	0.60	0.89	100KHz /0.25V
CR3012-150M	15	20	430	0.45	0.72	100KHz /0.25V
CR3012-220M	22	20	630	0.42	0.55	100KHz /0.25V

Part Number	Inductance (uH)	Tolerance (±%)	DCR(mΩ) ±25%	Isat (A)	Irise(A)	Test Condition
CR3015-1R0N	1.0	30	37	2.32	2.10	100KHz /0.25V
CR3015-1R5N	1.5	30	50	2.00	1.70	100KHz /0.25V
CR3015-2R2N	2.2	30	60	1.60	1.60	100KHz /0.25V
CR3015-3R3M	3.3	20	80	1.32	1.36	100KHz /0.25V
CR3015-4R7M	4.7	20	125	1.10	1.09	100KHz /0.25V
CR3015-6R8M	6.8	20	200	0.85	0.85	100KHz /0.25V
CR3015-100M	10	20	250	0.72	0.77	100KHz /0.25V
CR3015-220M	22	20	460	0.52	0.57	100KHz /0.25V