

Part Number	Inductance (uH)	Tolerance (±%)	DCR(mΩ) ±25%	Isat (A)		Irise(A)	Test Condition
				Max	Typ		
CR252010-1R0N	1.0	30	90	1.85	2.20	1.65	100KHz /0.25V
CR252010-1R5M	1.5	20	152	1.80	2.10	1.30	100KHz /0.25V
CR252010-2R2M	2.2	20	174	1.20	1.60	1.20	100KHz /0.25V
CR252010-3R3M	3.3	20	273	1.05	1.30	0.90	100KHz /0.25V
CR252010-4R7M	4.7	20	469	0.95	1.15	0.70	100KHz /0.25V
CR252010-6R8M	6.8	20	747	0.78	0.92	0.59	100KHz /0.25V
CR252010-100M	10	20	910	0.65	0.78	0.50	100KHz /0.25V
CR252012-1R0N	1.0	30	85	2.68	3.00	1.58	100KHz /0.25V
CR252012-1R5M	1.5	20	113	2.24	2.51	1.40	100KHz /0.25V
CR252012-2R2M	2.2	20	165	1.85	2.07	1.15	100KHz /0.25V
CR252012-3R3M	3.3	20	200	1.61	1.80	1.04	100KHz /0.25V
CR252012-4R7M	4.7	20	315	1.18	1.32	0.84	100KHz /0.25V
CR252012-6R8M	6.8	20	447	0.98	1.10	0.69	100KHz /0.25V
CR252012-8R2M	8.2	20	506	0.92	1.00	0.65	100KHz /0.25V
CR252012-100M	10	20	575	0.88	0.97	0.62	100KHz /0.25V