



群頡科技企業股份有限公司 (C&C TEK CORP.)

10F., No.236-1, Jhongsing Rd.,
Sijhih City, Taipei County 221, Taiwan
TEL: 886-2-2695-8710 FAX: 886-2-2695-8712
[Http://www.cccoil.com.tw](http://www.cccoil.com.tw)
e-mail : grace@cccoil.com.tw

PART NUMBER	Inductance (μ H)	Q MIN.	L,Q Test Frequency (MHz)	Self-Resonant Frequency (MHz) MIN.	Dc Resistance () MAX.	Rated Current (mA) MAX.
CML 160808-47NM	0.047 \pm 20%	10	50	260	0.3	50
CML 160808-68NM	0.068 \pm 20%	10	50	250	0.3	50
CML 160808-R10K	0.10 \pm 10%	15	25	240	0.5	50
CML 160808-R12K	0.12 \pm 10%	15	25	205	0.5	50
CML 160808-R15K	0.15 \pm 10%	15	25	180	0.6	50
CML 160808-R18K	0.18 \pm 10%	15	25	165	0.6	50
CML 160808-R22K	0.22 \pm 10%	15	25	150	0.8	50
CML 160808-R27K	0.27 \pm 10%	15	25	136	0.8	50
CML 160808-R33K	0.33 \pm 10%	15	25	125	0.85	35
CML 160808-R39K	0.39 \pm 10%	15	25	110	1	35
CML 160808-R47K	0.47 \pm 10%	15	25	105	1.35	35
CML 160808-R56K	0.56 \pm 10%	15	25	95	1.55	35
CML 160808-R68K	0.68 \pm 10%	15	25	90	1.7	35
CML 160808-R82K	0.82 \pm 10%	15	25	85	2.1	35
CML 160808-1R0K	1.0 \pm 10%	35	10	75	0.6	25
CML 160808-1R2K	1.2 \pm 10%	35	10	65	0.8	25
CML 160808-1R5K	1.5 \pm 10%	35	10	60	0.8	25
CML 160808-1R8K	1.8 \pm 10%	35	10	55	0.95	25
CML 160808-2R2K	2.2 \pm 10%	35	10	50	1.15	15
CML 160808-2R7K	2.7 \pm 10%	35	10	45	1.35	15
CML 160808-3R3K	3.3 \pm 10%	35	10	40	1.55	15
CML 160808-3R9K	3.9 \pm 10%	35	10	35	1.7	15
CML 160808-4R7K	4.7 \pm 10%	35	10	33	2.1	15
CML 160808-5R6K	5.6 \pm 10%	35	4	22	1.55	5
CML 160808-6R8K	6.8 \pm 10%	35	4	20	1.7	5
CML 160808-8R2K	8.2 \pm 10%	35	4	18	2.1	5
CML 160808-100K	10 \pm 10%	30	2	17	1.85	3
CML 160808-120K	12 \pm 10%	30	2	15	2.1	3