



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 (uH)	L Test Frequency	DC Resistance () MAX.	Rated Current (A) MAX.
CC 32-R82M	0.82	5.0MHz	0.049	2.800
CC 32-1R0M	1.00	5.0MHz	0.055	2.560
CC 32-1R5M	1.50	5.0MHz	0.070	2.000
CC 32-2R2M	2.20	5.0MHz	0.100	1.600
CC 32-3R3M	3.30	5.0MHz	0.131	1.500
CC 32-4R7M	4.70	5.0MHz	0.158	1.300
CC 32-5R6M	5.60	5.0MHz	0.165	1.200
CC 32-6R8M	6.80	5.0MHz	0.188	1.100
CC 32-100M	10	2.52MHz	0.341	1.000
CC 32-150M	15	2.52MHz	0.460	0.900
CC 32-220M	22	2.52MHz	0.685	0.750
CC 32-270M	27	2.52MHz	0.912	0.700
CC 32-330M	33	2.52MHz	0.951	0.600
CC 32-470M	47	2.52MHz	1.582	0.450
CC 32-680M	68	2.52MHz	2.033	0.300
CC 32-820M	82	2.52MHz	2.319	0.200
CC 32-101M	100	1KHz	2.558	0.100
CC 32-121M	120	1KHz	2.600	0.090
CC 32-151M	150	1KHz	4.303	0.080
CC 32-221M	220	1KHz	6.669	0.070
CC 32-301M	300	1KHz	8.000	0.060
CC 32-331M	330	1KHz	8.684	0.054
CC 32-391M	390	1KHz	10.500	0.048
CC 32-471M	470	1KHz	13.091	0.041
CC 32-681M	680	1KHz	17.095	0.038
CC 32-152M	1500	1KHz	40.000	0.030
CC 32-222M	2200	1KHz	67.000	0.020