

供应YAGEO国巨CC全系列贴片电容

产品名称	供应YAGEO国巨CC全系列贴片电容
公司名称	深圳市茂研电子贸易有限公司
价格	面议
规格参数	品牌:国巨YAGEO 型号:陶瓷贴片电容
公司地址	深圳市龙岗区坂田杨美村顺兴工业园
联系电话	0755-83229521 13751155638

产品详情

深圳市茂研电子科技有限公司，地址是广东省深圳市龙岗区中兴路顺兴工业园，联系手机是13751155638，询价QQ2355450181，深圳茂研主要做的产品是被动电子元器件，包括陶瓷贴片电容、贴片电阻、贴片电感、贴片磁珠，以及钽电、二三极管等。主要代理品牌有村田、国巨、三星、顺络、奇力新、达方。电容品牌有村田、国巨、三星、达方、TDK。电阻品牌有国巨、旺诠、厚声、丽志、大毅。电感磁珠品牌有村田、顺络、奇力新。钽电容品牌有AVX、KEMET、NEC。本公司主营：村田电容代理,三星贴片电容,国巨代理电容,国巨贴片电阻,村田电感磁珠,厚生贴片电阻等产品，是优秀的电子产品公司，选择我们，值得你信赖！

??YAGEO??CC????????????????????ROHS ??????????????????????
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??YAGEO????????????????????????????CC????+????+??+??+??+??+????????????YAGEO???
?????????????????? ??YAGEO????????????????1PF-100uF ???
C=±0.25??D==±0.2??J=±5??K=±10??M==±20??Z=+80?-20? ???NPO?X7R?X5R?Y5V???
??????5BB=6.3V?6BB=10V?7BB=16V?8BB=25V?9BB/9BN=50V
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CC0805KRX7R9BB103 10% 10000PF 50V X7R 0805 CC0805ZRY5V9BB104 +80%/-20%
0.1UF 50V Y5V 0805 CC0805KRX7R9BB104 10% 0.1UF 50V X7R 0805

CC0805KKX5R5BB106 10% 10UF 6.3V X5R 0805 CC0805ZKY5V6BB106 +80%/-20%
10UF 10V Y5V 0805 CC0805KKX5R6BB106 10% 10UF 10V X5R 0805
CC0805ZRY5V7BB105 +80%/-20% 1UF 16V Y5V 0805 CC0805KRX7R9BB222 10%
2200PF 50V X7R 0805 CC0805KRX7R8BB104 10% 0.1UF 25V X7R 0805
CC0805JRNPO9BN101 5% 100PF 50V NPO 0805 CC0805KRX7R9BB472 10% 4700PF
50V X7R 0805 CC0805JRNPO9BN220 5% 22PF 50V NPO 0805 CC0805JRNPO9BN100
5% 10PF 50V NPO 0805 CC0805JRNPO9BN330 5% 33PF 50V NPO 0805
CC0805JRNPO9BN180 5% 18PF 50V NPO 0805 CC0805KRX7R9BB272 10% 2700PF
50V X7R 0805 CC0805KRX7R9BB221 10% 220PF 50V X7R 0805 CC0805KRX7R9BB681
10% 680PF 50V X7R 0805 CC0805KRX7R9BB561 10% 560PF 50V X7R 0805
CC0805KRX7R9BB471 10% 470PF 50V X7R 0805 CC0805KRX7R9BB562 10% 5600PF
50V X7R 0805 CC0805KRX7R9BB682 10% 6800PF 50V X7R 0805
CC0805KRX7R9BB152 10% 1500PF 50V X7R 0805 CC0805KRX7R9BB153 10%
0.015UF 50V X7R 0805 CC0805KRX7R9BB183 10% 0.018UF 50V X7R 0805
CC0805JRNPO9BN221 5% 220PF 50V NPO 0805 CC0805JRNPO9BN150 5% 15PF 50V
NPO 0805 CC0805JRNPO9BN270 5% 27PF 50V NPO 0805 CC0805JRNPO9BN120 5%
12PF 50V NPO 0805 CC0805KRX7R9BB391 10% 390PF 50V X7R 0805
CC0805KRX7R9BB821 10% 820PF 50V X7R 0805 CC0805KRX7R9BB271 10% 270PF
50V X7R 0805 CC0805KRX7R9BB331 10% 330PF 50V X7R 0805 CC0805KRX7R9BB223
10% 0.022UF 50V X7R 0805 CC0805JRNPO9BN390 5% 39PF 50V NPO 0805
CC0805DRNPO9BN8R0 ±0.5PF 8PF 50V NPO 0805 CC0805CRNPO9BN2R0 ±0.25PF
2PF 50V NPO 0805 CC0805CRNPO9BN4R0 ±0.25PF 4PF 50V NPO 0805
CC0805DRNPO9BN9R0 ±0.5PF 9PF 50V NPO 0805 CC0805JRNPO9BN560 5% 56PF
50V NPO 0805 CC0805KRX7R0BB102 10% 1000PF 100V X7R 0805
CC0805JRNPO9BN680 5% 68PF 50V NPO 0805 CC0805KRX7R9BB273 10% 0.027UF
50V X7R 0805 CC0805KRX7R9BB333 10% 0.033UF 50V X7R 0805
CC0805JRNPO9BN820 5% 82PF 50V NPO 0805 CC0805JRNPO9BN102 5% 1000PF
50V NPO 0805 CC0805JRNPO9BN151 5% 150PF 50V NPO 0805 CC0805JRNPO9BN121
5% 120PF 50V NPO 0805 CC0805JRNPO9BN181 5% 180PF 50V NPO 0805
CC0805JRNPO9BN471 5% 470PF 50V NPO 0805 CC0805KRX7R7BB104 10% 0.1UF
16V X7R 0805 CC0805KKX7R8BB105 10% 1UF 25V X7R 0805 CC0805CRNPO9BN1R0
±0.25PF 1PF 50V NPO 0805 CC0805ZRY5V7BB225 +80%/-20% 2.2UF 16V Y5V 0805
CC0805KKX7R8BB474 10% 0.47UF 25V X7R 0805 CC0805KKX7R6BB225 10% 2.2UF
10V X7R 0805 CC0805JRNPO9BN681 5% 680PF 50V NPO 0805 CC0805KKX5R6BB475
10% 4.7UF 10V X5R 0805 CC0805KKX7R7BB225 10% 2.2UF 16V X7R 0805
CC0805DRNPO9BN6R0 ±0.5PF 6PF 50V NPO 0805 CC0805CRNPO9BN3R0 ±0.25PF
3PF 50V NPO 0805 CC0805MKX5R5BB106 20% 10UF 6.3V X5R 0805

CC0805KKX5R8BB225 10% 2.2UF 25V X5R 0805 CC0805KKX7R9BB474 10% 0.47UF
50V X7R 0805 CC0805KKX5R8BB106 10% 10UF 25V X5R 0805 CC0805MKX5R8BB226
20% 22UF 25V X5R 0805 CC0805KRX7R0BB221 10% 220PF 100V X7R 0805
CC0805KRX7R0BB223 10% 0.022UF 100V X7R 0805 CC0805ZKY5V8BB225
+80%/-20% 2.2UF 25V Y5V 0805 CC0805KKX5R9BB105 10% 1UF 50V X5R 0805
CC0805KKX5R8BB105 10% 1UF 25V X5R 0805 CC0805KKX7R0BB473 10% 0.047UF
100V X7R 0805 CC0805ZKY5V7BB106 +80%/-20% 10UF 16V Y5V 0805
CC0805KKX5R6BB225 10% 2.2UF 10V X5R 0805 CC0805KKX7R0BB104 10% 0.1UF
100V X7R 0805 CC0805ZKY5V7BB475 +80%/-20% 4.7UF 16V Y5V 0805
CC0805KKX5R5BB225 10% 2.2UF 6.3V X5R 0805 CC0805KKX7R5BB225 10% 2.2UF
6.3V X7R 0805 CC0805MKX5R6BB475 20% 4.7UF 10V X5R 0805 CC0805KKX7R9BB105
10% 1UF 50V X7R 0805 CC0805MKX5R6BB225 20% 2.2UF 10V X5R 0805
CC0805KKX7R7BB334 10% 0.33UF 16V X7R 0805 CC0805KKX5R7BB225 10% 2.2UF
16V X5R 0805 CC0805KKX5R5BB475 10% 4.7UF 6.3V X5R 0805 CC0805KKX7R9BB224
10% 0.22UF 50V X7R 0805 CC0805MKX5R8BB475 20% 4.7UF 25V X5R 0805
CC0805KKX7R6BB475 10% 4.7UF 10V X7R 0805 CC0805KKX7R7BB475 10% 4.7UF
16V X7R 0805 CC0805KKX5R9BB225 10% 2.2UF 50V X5R 0805 CC0805MKX5R7BB226
20% 22UF 16V X5R 0805 CC0805KRX7R9BB392 10% 3900PF 50V X7R 0805
CC0805DRNPO9BN7R0 ± 0.5 PF 7PF 50V NPO 0805 CC0805KRX7R9BB473 10%
0.047UF 50V X7R 0805 CC0805KKX7R6BB105 10% 1UF 10V X7R 0805
CC0805CRNPO9BN1R5 ± 0.25 PF 1.5PF 50V NPO 0805 CC0805ZKY5V5BB106
+80%/-20% 10UF 6.3V Y5V 0805 CC0805CRNPO9BNR50 ± 0.25 PF 0.5PF 50V NPO 0805
CC0805KKX5R6BB105 10% 1UF 10V X5R 0805 CC0805MKX5R5BB475 20% 4.7UF 6.3V
X5R 0805 CC0805KRX7R9BB332 10% 3300PF 50V X7R 0805