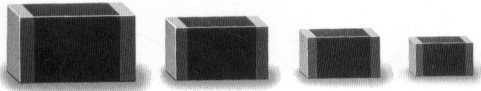


ENGINEERING PROTOTYPE KITS

Pick up from issue 4-93 page 11 (FOR POSITION ONLY)



MULTILAYER CHIP CAPACITORS

T Y P E M C C

Kit P/N	Size	T.C.	Capacitance Range	Capacitance Tolerance	Values/T.C.	Values/Kit
KIT-MCC0	0402	NPO	0.5pF-330pF	±5%	35	75
		X7R	390pF-0.1µF	±10%	30	
		Y5V	0.01µF-0.22µF	+80/-20%	10	
KIT-MCC1	0603	NPO	0.5pF-560pF	±5%	35	66
		X7R	680pF-0.22µF	±10%	26	
		Y5V	0.1µF-1.0µF	+80/-20%	5	
KIT-MCC2	0805	NPO	0.5pF-3300pF	±5%	45	89
		X7R	3900pF-1.0µF	±10%	30	
		Y5V	0.1µF-4.7µF	+80/-20%	14	
KIT-MCC3	1206	NPO	1000pF-8200pF (0.01µF & .012µF in 1210)	±5%	14	69
		X7R	4700pF-10µF (22.0µF in 1210)	±10%	37	
		Y5V	0.1µF-22.0µF (47.0µF in 1812) (100.0-µF in 2220)	+80/-20%	18	

ORDERING INFORMATION

KIT-MCC2	- 10
0 = EIA 0402 (1005)	Pcs./Value
1 = EIA 0603 (1608)	(10, 20 or 50)
2 = EIA 0805 (2012)	
3 = EIA 1206 (3216)	
4 = EIA 1210 (3225)	
5 = EIA 1812 (4532)	
6 = EIA 2220 (5750)	

Pick up from issue 4-95 page 16 (FOR POSITION ONLY)



TANTALUM CHIP CAPACITORS

T Y P E T C C

KIT P/N	Capacitance Range
KIT-TCCAK	0.1µF - 10µF
KIT-TCCBK	0.47µF - 47µF
KIT-TCCCK	1.0µF - 100µF
KIT-TCCDK	10µF - 220µF

VALUES (10 PCS. EA.); ±10% TOL.

0.1	0.15	0.22	0.33	0.47	0.68µF
1.0	1.5	2.2	3.3	4.7	6.8µF
10	15	22	33	47	68µF
100	150	220µF			