

面実装チップ形積層セラミックコンデンサ-0402, 0603, 0805, 1206, 1812 (続き)

ケース寸法	タイプ	WV DC	静電容量	許容差	寸法 T 公称(mm)	Digi-Key 品番	カットテープ価格			Digi-Key 品番	リール毎		Yageo 品番
							10	100	500		数量	価格	
0603	NPO	50	.5pF	±0.25pF	0.8	311-1048-1-ND	51	305	880	311-1048-2-ND	4,000	845/M	CC0603CRNPO9BNR50
		50	1.0pF	±0.25pF	0.8	311-1049-1-ND	41	237	685	311-1049-2-ND	4,000	658/M	CC0603CRNPO9BN1R0
	NPO	50	1.5pF	±0.25pF	0.8	311-1050-1-ND	41	237	685	311-1050-2-ND	4,000	658/M	CC0603CRNPO9BN1R5
		50	2.0pF	±0.25pF	0.8	311-1051-1-ND	50	292	841	311-1051-2-ND	4,000	807/M	CC0603CRNPO9BN2R0
	NPO	50	3.0pF	±0.25pF	0.8	311-1052-1-ND	50	292	841	311-1052-2-ND	4,000	807/M	CC0603CRNPO9BN3R0
	NPO	50	4.0pF	±0.25pF	0.8	311-1053-1-ND	51	305	880	311-1053-2-ND	4,000	845/M	CC0603CRNPO9BN4R0
		50	5.0pF	±0.25pF	0.8	311-1054-1-ND	50	292	841	311-1054-2-ND	4,000	807/M	CC0603CRNPO9BN5R0
	NPO	50	6.0pF	±0.5pF	0.8	311-1055-1-ND	45	269	777	311-1055-2-ND	4,000	746/M	CC0603DRNPO9BN6R0
		50	7.0pF	±0.5pF	0.8	311-1056-1-ND	51	305	880	311-1056-2-ND	4,000	845/M	CC0603DRNPO9BN7R0
	NPO	50	8.0pF	±0.5pF	0.8	311-1057-1-ND	51	305	880	311-1057-2-ND	4,000	845/M	CC0603DRNPO9BN8R0
	NPO	50	10pF	±5%	0.8	311-1058-1-ND	44	262	755	311-1058-2-ND	4,000	725/M	CC0603JRNPO9BN100
		50	12pF	±5%	0.8	311-1059-1-ND	38	222	640	311-1059-2-ND	4,000	614/M	CC0603JRNPO9BN120
	NPO	50	15pF	±5%	0.8	311-1060-1-ND	44	262	755	311-1060-2-ND	4,000	725/M	CC0603JRNPO9BN150
		50	18pF	±5%	0.8	311-1061-1-ND	44	262	755	311-1061-2-ND	4,000	725/M	CC0603JRNPO9BN180
	NPO	50	22pF	±5%	0.8	311-1062-1-ND	44	262	755	311-1062-2-ND	4,000	725/M	CC0603JRNPO9BN220
	NPO	50	27pF	±5%	0.8	311-1063-1-ND	44	262	755	311-1063-2-ND	4,000	725/M	CC0603JRNPO9BN270
		50	33pF	±5%	0.8	311-1064-1-ND	44	262	755	311-1064-2-ND	4,000	725/M	CC0603JRNPO9BN330
	NPO	50	47pF	±5%	0.8	311-1065-1-ND	44	262	755	311-1065-2-ND	4,000	725/M	CC0603JRNPO9BN470
	NPO	50	56pF	±5%	0.8	311-1066-1-ND	44	262	755	311-1066-2-ND	4,000	725/M	CC0603JRNPO9BN560
		50	68pF	±5%	0.8	311-1067-1-ND	15	91	264	311-1067-2-ND	4,000	254/M	CC0603JRNPO9BN680
	NPO	50	82pF	±5%	0.8	311-1068-1-ND	15	91	264	311-1068-2-ND	4,000	254/M	CC0603JRNPO9BN820
		50	100pF	±5%	0.8	311-1069-1-ND	44	262	755	311-1069-2-ND	4,000	725/M	CC0603JRNPO9BN101
	NPO	50	120pF	±5%	0.8	311-1070-1-ND	48	285	822	311-1070-2-ND	4,000	790/M	CC0603JRNPO9BN121
		50	150pF	±5%	0.8	311-1071-1-ND	63	373	1075	311-1071-2-ND	4,000	1032/M	CC0603JRNPO9BN151
	NPO	50	180pF	±5%	0.8	311-1072-1-ND	23	134	384	311-1072-2-ND	4,000	369/M	CC0603JRNPO9BN181
	NPO	50	220pF	±5%	0.8	311-1073-1-ND	70	412	1188	311-1073-2-ND	4,000	1140/M	CC0603JRNPO9BN221
		50	270pF	±5%	0.8	311-1074-1-ND	70	412	1188	311-1074-2-ND	4,000	1140/M	CC0603JRNPO9BN271
	NPO	50	330pF	±5%	0.8	311-1075-1-ND	70	412	1188	311-1075-2-ND	4,000	1140/M	CC0603JRNPO9BN331
		50	390pF	±5%	0.8	311-1076-1-ND	70	412	1188	311-1076-2-ND	4,000	1140/M	CC0603JRNPO9BN391
	NPO	25	1000pF	±5%	0.8	311-1342-1-ND	29	169	486	311-1342-2-ND	4,000	466/M	CC0603JRNPO9BN102
	X7R	50	220pF	±10%	0.8	311-1077-1-ND	38	222	640	311-1077-2-ND	4,000	614/M	CC0603KRX7R9BB221
		50	270pF	±10%	0.8	311-1185-1-ND	38	222	640	311-1185-2-ND	4,000	614/M	CC0603KRX7R9BB271
	X7R	50	330pF	±10%	0.8	311-1186-1-ND	38	222	640	311-1186-2-ND	4,000	614/M	CC0603KRX7R9BB331
		50	390pF	±10%	0.8	311-1187-1-ND	38	222	640	311-1187-2-ND	4,000	614/M	CC0603KRX7R9BB391
	X7R	50	470pF	±10%	0.8	311-1078-1-ND	38	222	640	311-1078-2-ND	4,000	614/M	CC0603KRX7R9BB471
	X7R	50	560pF	±10%	0.8	311-1079-1-ND	38	225	648	311-1079-2-ND	4,000	622/M	CC0603KRX7R9BB561
		50	680pF	±10%	0.8	311-1188-1-ND	38	225	648	311-1188-2-ND	4,000	622/M	CC0603KRX7R9BB681
	X7R	50	820pF	±10%	0.8	311-1189-1-ND	38	225	648	311-1189-2-ND	4,000	622/M	CC0603KRX7R9BB821
		50	1000pF	±10%	0.8	311-1080-1-ND	36	214	617	311-1080-2-ND	4,000	593/M	CC0603KRX7R9BB102
	X7R	50	1500pF	±10%	0.8	311-1184-1-ND	38	222	640	311-1184-2-ND	4,000	614/M	CC0603KRX7R9BB152
	X7R	50	2200pF	±10%	0.8	311-1081-1-ND	38	222	640	311-1081-2-ND	4,000	614/M	CC0603KRX7R9BB222
		50	3300pF	±10%	0.8	311-1082-1-ND	38	222	640	311-1082-2-ND	4,000	614/M	CC0603KRX7R9BB332
	X7R	50	4700pF	±10%	0.8	311-1083-1-ND	38	222	640	311-1083-2-ND	4,000	614/M	CC0603KRX7R9BB472
		50	6800pF	±10%	0.8	311-1084-1-ND	41	237	685	311-1084-2-ND	4,000	658/M	CC0603KRX7R9BB682
	X7R	50	10000pF	±10%	0.8	311-1085-1-ND	25	151	435	311-1085-2-ND	4,000	418/M	CC0603KRX7R9BB103
	X7R	50	22000pF	±10%	0.8	311-1370-1-ND	60	359	1036	311-1370-2-ND	4,000	994/M	CC0603KRX7R9BB223
		50	.10μF	±10%	0.8	311-1344-1-ND	23	136	393	311-1344-2-ND	4,000	377/M	CC0603KRX7R9BB104
	X7R	25	10000pF	±10%	0.8	311-1360-1-ND	15	91	264	311-1360-2-ND	4,000	254/M	CC0603KRX7R9BB103
		25	22000pF	±10%	0.8	311-1086-1-ND	60	359	1036	311-1086-2-ND	4,000	994/M	CC0603KRX7R9BB223
	X7R	25	47000pF	±10%	0.8	311-1373-1-ND	25	148	427	311-1373-2-ND	4,000	409/M	CC0603KRX7R9BB473
	X7R	25	.10μF	±10%	0.8	311-1341-1-ND	18	107	306	311-1341-2-ND	4,000	294/M	CC0603KRX7R9BB104
		16	68000pF	±10%	0.8	311-1379-1-ND	42	251	725	311-1379-2-ND	4,000	696/M	CC0603KRX7R9BB683
	X7R	16	.10μF	±10%	0.8	311-1088-1-ND	23	135	391	311-1088-2-ND	4,000	375/M	CC0603KRX7R7BB104
		10	.22μF	±10%	0.8	311-1346-1-ND	29	169	486	311-1346-2-ND	4,000	466/M	CC0603KRX7R6BB224
	Y5V	50	.10μF	±20%	0.8	311-1366-1-ND	18	107	306	311-1366-2-ND	4,000	294/M	CC0603MRYSV9BB104
	Y5V	50	.10μF	-20%/+80%	0.8	311-1343-1-ND	14	81	236	311-1343-2-ND	4,000	226/M	CC0603ZRY5V9BB104
		25	.10μF	±20%	0.8	311-1363-1-ND	18	107	306	311-1363-2-ND	4,000	294/M	CC0603MRYSV8BB104
	Y5V	25	.10μF	-20%/+80%	0.8	311-1087-1-ND	43	254	731	311-1087-2-ND	4,000	702/M	CC0603ZRY5V8BB104
		16	.10μF	-20%/+80%	0.8	311-1369-1-ND	14	81	236	311-1369-2-ND	4,000	226/M	CC0603ZRY5V7BB104
	Y5V	16	.22μF	-20%/+80%	0.8	311-1339-1-ND	54	318	915	311-1339-2-ND	4,000	879/M	CC0603ZRY5V7BB224
		16	1.0μF	-20%/+80%	0.8	311-1372-1-ND	25	152	439	311-1372-2-ND	4,000	421/M	CC0603ZRY5V7BB105
	Y5V	10	1.0μF	-20%/+80%	0.8	311-1357-1-ND	42	245	706	311-1357-2-ND	4,000	677/M	CC0603ZRY5V6BB105
	NPO	50	.5pF	±0.25pF	0.6	311-1094-1-ND	60	350	1010	311-1094-2-ND	4,000	970/M	CC0805CRNPO9BNR50
		50	1.0pF	±0.25pF	0.6	311-1089-1-ND	51	305	880	311-1089-2-ND	4,000	845/M	CC0805CRNPO9BN1R0
	NPO	50	1.5pF	±0.25pF	0.6	311-1090-1-ND	51	305	880	311-1090-2-ND	4,000	845/M	CC0805CRNPO9BN1R5
50		2.0pF	±0.25pF	0.6	311-1091-1-ND	56	332	958	311-1091-2-ND	4,000	920/M	CC0805CRNPO9BN2R0	
NPO	50	3.0pF	±0.25pF	0.6	311-1092-1-ND	56	332	958	311-1092-2-ND	4,000	920/M	CC0805CRNPO9BN3R0	
NPO	50	4.0pF	±0.25pF	0.6	311-1093-1-ND	56	332	958	311-1093-2-ND	4,000	920/M	CC0805CRNPO9BN4R0	
	50	6.0pF	±0.5pF	0.6	311-1095-1-ND	56	332	958	311-1095-2-ND	4,000	920/M	CC0805DRNPO9BN6R0	
NPO	50	7.0pF	±0.5pF	0.6	311-1096-1-ND	56	332	958	311-1096-2-ND	4,000	920/M	CC0805DRNPO9BN7R0	
	50	8.0pF	±0.5pF	0.6	311-1097-1-ND	56	332	958	311-1097-2-ND	4,000	920/M	CC0805DRNPO9BN8R0	
NPO	50	9.0pF	±0.5pF	0.6	311-1098-1-ND	56	332	958	311-1098-2-ND	4,000	920/M	CC0805DRNPO9BN9R0	
NPO	50	10pF	±5%	0.6	311-1099-1-ND	45	269	777	311-1099-2-ND	4,000	746/M	CC0805JRNPO9BN100	
	50	12pF	±5%	0.6	311-1100-1-ND	51	305	880	311-1100-2-ND	4,000	845/M	CC0805JRNPO9BN120	
NPO	50	15pF	±5%	0.6	311-1101-1-ND	51	305	880	311-1101-2-ND	4,000	845/M	CC0805JRNPO9BN150	
	50	18pF	±5%	0.6	311-1102-1-ND	51	305	880	311-1102-2-ND	4,000	845/M	CC0805JRNPO9BN180	
NPO	50	22pF	±5%	0.6	311-1103-1-ND	51	304	878	311-1103-2-ND	4,000	843/M	CC0805JRNPO9BN220	