

KEMET Ceramic Chip Capacitors

The Capacitance Company

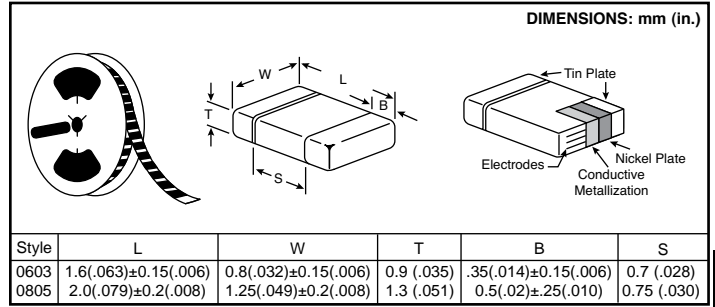
CASE SIZE 0603 (CONT.)



RoHS Compliant

Please call a Mouser representative for information of product not listed.

| MOUSER STOCK NO. | KEMET Part No. | Value (pF) | Volt (DC) | Tol.± | Price Each | | 7 Inch Reel Qty. | Price Per Piece |
|---|------------------|------------|-----------|-------|------------|-----|------------------|-----------------|
| | | | | | 1 | 100 | | |
| Temperature Coefficient: C0G (Cont.) | | | | | | | | |
| 80-C0603C821K5G | C0603C821K5GACTU | 820 | 50 | 10% | | | 4,000 | |
| 80-C0603C821M5G | C0603C821M5GACTU | 820 | 50 | 20% | | | 4,000 | |
| 80-C0603C911J5G | C0603C911J5GACTU | 910 | 50 | 5% | | | 4,000 | |
| 80-C0603C911K5G | C0603C911K5GACTU | 910 | 50 | 10% | | | 4,000 | |
| 80-C0603C102J3G | C0603C102J3GACTU | 1000 | 25 | 5% | | | 4,000 | |
| 80-C0603C102K3G | C0603C102K3GACTU | 1000 | 25 | 10% | | | 4,000 | |
| 80-C0603C102J5G | C0603C102J5GACTU | 1000 | 50 | 5% | | | 4,000 | |
| 80-C0603C102K5G | C0603C102K5GACTU | 1000 | 50 | 10% | | | 4,000 | |
| Temperature Coefficient: X7R | | | | | | | | |
| 80-C0603C221K5R | C0603C221K5RACTU | 220 | 50 | 10% | | | 4,000 | |
| 80-C0603C221M5R | C0603C221M5RACTU | 220 | 50 | 20% | | | 4,000 | |
| 80-C0603C227K5R | C0603C227K5RACTU | 270 | 50 | 10% | | | 4,000 | |
| 80-C0603C331K5R | C0603C331K5RACTU | 330 | 50 | 10% | | | 4,000 | |
| 80-C0603C331K5R | C0603C331K5RACTU | 330 | 50 | 10% | | | 4,000 | |
| 80-C0603C471K5R | C0603C471K5RACTU | 470 | 50 | 10% | | | 4,000 | |
| 80-C0603C471K1R | C0603C471K1RACTU | 470 | 100 | 10% | | | 4,000 | |
| 80-C0603C561J5G | C0603C561J5RACTU | 560 | 50 | 5% | | | 4,000 | |
| 80-C0603C561K5R | C0603C561K5RACTU | 560 | 50 | 10% | | | 4,000 | |
| 80-C0603C681J5R | C0603C681J5RACTU | 680 | 50 | 5% | | | 4,000 | |
| 80-C0603C681K5R | C0603C681K5RACTU | 680 | 50 | 10% | | | 4,000 | |
| 80-C0603C821J5R | C0603C821J5RACTU | 820 | 50 | 5% | | | 4,000 | |
| 80-C0603C821K5R | C0603C821K5RACTU | 820 | 50 | 10% | | | 4,000 | |
| 80-C0603C102J4R | C0603C102J4RACTU | 1000 | 16 | 5% | | | 4,000 | |
| 80-C0603C102K4R | C0603C102K4RACTU | 1000 | 16 | 10% | | | 4,000 | |
| 80-C0603C102J3R | C0603C102J3RACTU | 1000 | 25 | 5% | | | 4,000 | |
| 80-C0603C102K3R | C0603C102K3RACTU | 1000 | 25 | 10% | | | 4,000 | |
| 80-C0603C102J5R | C0603C102J5RACTU | 1000 | 50 | 5% | | | 4,000 | |
| 80-C0603C102K5R | C0603C102K5RACTU | 1000 | 50 | 10% | | | 4,000 | |
| 80-C0603C102M5R | C0603C102M5RACTU | 1000 | 50 | 20% | | | 4,000 | |
| 80-C0603C102J1R | C0603C102J1RACTU | 1000 | 100 | 5% | | | 4,000 | |
| 80-C0603C102K1R | C0603C102K1RACTU | 1000 | 100 | 10% | | | 4,000 | |
| 80-C0603C122K5R | C0603C122K5RACTU | 1200 | 50 | 10% | | | 4,000 | |
| 80-C0603C152J5R | C0603C152J5RACTU | 1500 | 50 | 5% | | | 4,000 | |
| 80-C0603C152K5R | C0603C152K5RACTU | 1500 | 50 | 10% | | | 4,000 | |
| 80-C0603C152K1R | C0603C152K1RACTU | 1500 | 100 | 10% | | | 4,000 | |
| 80-C0603C182J5R | C0603C182J5RACTU | 1800 | 50 | 5% | | | 4,000 | |
| 80-C0603C182K5R | C0603C182K5RACTU | 1800 | 50 | 10% | | | 4,000 | |
| 80-C0603C222J5R | C0603C222J5RACTU | 2200 | 50 | 5% | | | 4,000 | |
| 80-C0603C222K5R | C0603C222K5RACTU | 2200 | 50 | 10% | | | 4,000 | |
| 80-C0603C222K1R | C0603C222K1RACTU | 2200 | 100 | 10% | | | 4,000 | |
| 80-C0603C272J5R | C0603C272J5RACTU | 2700 | 50 | 5% | | | 4,000 | |
| 80-C0603C272K5R | C0603C272K5RACTU | 2700 | 50 | 10% | | | 4,000 | |
| 80-C0603C332J5R | C0603C332J5RACTU | 3300 | 50 | 5% | | | 4,000 | |
| 80-C0603C332K5R | C0603C332K5RACTU | 3300 | 50 | 10% | | | 4,000 | |
| 80-C0603C332K1R | C0603C332K1RACTU | 3300 | 100 | 10% | | | 4,000 | |
| 80-C0603C392J5R | C0603C392J5RACTU | 3900 | 50 | 5% | | | 4,000 | |
| 80-C0603C392K5R | C0603C392K5RACTU | 3900 | 50 | 10% | | | 4,000 | |
| 80-C0603C472K4R | C0603C472K4RACTU | 4700 | 16 | 10% | | | 4,000 | |
| 80-C0603C472J5R | C0603C472J5RACTU | 4700 | 50 | 5% | | | 4,000 | |
| 80-C0603C472K5R | C0603C472K5RACTU | 4700 | 50 | 10% | | | 4,000 | |
| 80-C0603C472K1R | C0603C472K1RACTU | 4700 | 100 | 10% | | | 4,000 | |
| 80-C0603C562J5R | C0603C562J5RACTU | 5600 | 50 | 5% | | | 4,000 | |
| 80-C0603C562K5R | C0603C562K5RACTU | 5600 | 50 | 10% | | | 4,000 | |
| 80-C0603C562K1R | C0603C562K1RACTU | 5600 | 100 | 10% | | | 4,000 | |
| 80-C0603C682J5R | C0603C682J5RACTU | 6800 | 50 | 5% | | | 4,000 | |
| 80-C0603C682K5R | C0603C682K5RACTU | 6800 | 50 | 10% | | | 4,000 | |
| 80-C0603C682K1R | C0603C682K1RACTU | 6800 | 100 | 10% | | | 4,000 | |
| 80-C0603C822J5R | C0603C822J5RACTU | 8200 | 50 | 5% | | | 4,000 | |
| 80-C0603C822K1R | C0603C822K1RACTU | 8200 | 100 | 10% | | | 4,000 | |
| 80-C0603C153K3R | C0603C153K3RACTU | .015µF | 25 | 10% | | | 4,000 | |
| 80-C0603C153K5R | C0603C153K5RACTU | .015µF | 50 | 10% | | | 4,000 | |
| 80-C0603C183K5R | C0603C183K5RACTU | .018µF | 50 | 10% | | | 4,000 | |
| 80-C0603C103K8R | C0603C103K8RACTU | .01µF | 10 | 10% | | | 4,000 | |
| 80-C0603C103J4R | C0603C103J4RACTU | .01µF | 16 | 5% | | | 4,000 | |
| 80-C0603C103K4R | C0603C103K4RACTU | .01µF | 16 | 10% | | | 4,000 | |
| 80-C0603C103J3R | C0603C103J3RACTU | .01µF | 25 | 5% | | | 4,000 | |
| 80-C0603C103K3R | C0603C103K3RACTU | .01µF | 25 | 10% | | | 4,000 | |
| 80-C0603C103J5R | C0603C103J5RACTU | .01µF | 50 | 5% | | | 4,000 | |
| 80-C0603C103K5R | C0603C103K5RACTU | .01µF | 50 | 10% | | | 4,000 | |
| 80-C0603C103M5R | C0603C103M5RACTU | .01µF | 50 | 20% | | | 4,000 | |
| 80-C0603C103J1R | C0603C103J1RACTU | .01µF | 100 | 5% | | | 4,000 | |
| 80-C0603C103K1R | C0603C103K1RACTU | .01µF | 100 | 10% | | | 4,000 | |
| 80-C0603C223K4R | C0603C223K4RACTU | .022µF | 16 | 10% | | | 4,000 | |
| 80-C0603C223J3R | C0603C223J3RACTU | .022µF | 25 | 5% | | | 4,000 | |
| 80-C0603C223K3R | C0603C223K3RACTU | .022µF | 25 | 10% | | | 4,000 | |
| 80-C0603C223J5R | C0603C223J5RACTU | .022µF | 50 | 5% | | | 4,000 | |
| 80-C0603C223K5R | C0603C223K5RACTU | .022µF | 50 | 10% | | | 4,000 | |
| 80-C0603C273K3R | C0603C273K3RACTU | .027µF | 25 | 10% | | | 4,000 | |
| 80-C0603C333K4R | C0603C333K4RACTU | .033µF | 16 | 10% | | | 4,000 | |
| 80-C0603C333J3R | C0603C333J3RACTU | .033µF | 25 | 5% | | | 4,000 | |
| 80-C0603C333K3R | C0603C333K3RACTU | .033µF | 25 | 10% | | | 4,000 | |
| 80-C0603C393K3R | C0603C393K3RACTU | .039µF | 25 | 10% | | | 4,000 | |



CASE SIZE 0603 (CONT.)

Please call a Mouser representative for information of product not listed.

| MOUSER STOCK NO. | KEMET Part No. | Value (pF) | Volt (DC) | Tol.± | Price Each | | 7 Inch Reel Qty. | Price Per Piece |
|---|------------------|------------|-----------|-------|------------|-----|------------------|-----------------|
| | | | | | 1 | 100 | | |
| Temperature Coefficient: X7R (Cont.) | | | | | | | | |
| 80-C0603C473K4R | C0603C473K4RACTU | .047µF | 16 | 10% | | | 4,000 | |
| 80-C0603C473K3R | C0603C473K3RACTU | .047µF | 25 | 10% | | | 4,000 | |
| 80-C0603C563J4R | C0603C563J4RACTU | .056µF | 16 | 5% | | | 4,000 | |
| 80-C0603C563K3R | C0603C563K3RACTU | .056µF | 25 | 10% | | | 4,000 | |
| 80-C0603C683J4R | C0603C683J4RACTU | .068µF | 16 | 5% | | | 4,000 | |
| 80-C0603C683K4R | C0603C683K4RACTU | .068µF | 16 | 10% | | | 4,000 | |
| 80-C0603C683K3R | C0603C683K3RACTU | .068µF | 25 | 10% | | | 4,000 | |
| 80-C0603C104K8R | C0603C104K8RACTU | .1µF | 10 | 10% | | | 4,000 | |
| 80-C0603C104J4R | C0603C104J4RACTU | .1µF | 16 | 5% | | | 4,000 | |
| 80-C0603C104K4R | C0603C104K4RACTU | .1µF | 16 | 10% | | | 4,000 | |
| 80-C0603C104M4R | C0603C104M4RACTU | .1µF | 16 | 20% | | | 4,000 | |
| 80-C0603C104J3R | C0603C104J3RACTU | .1µF | 25 | 5% | | | 4,000 | |
| 80-C0603C104K3R | C0603C104K3RACTU | .1µF | 25 | 10% | | | 4,000 | |
| 80-C0603C104M3R | C0603C104M3RACTU | .1µF | 25 | 20% | | | 4,000 | |
| 80-C0603C154K4R | C0603C154K4RACTU | .15µF | 16 | 10% | | | 4,000 | |
| 80-C0603C224K4R | C0603C224K4RACTU | .22µF | 16 | 10% | | | 4,000 | |
| 80-C0603C274K9R | C0603C274K9RACTU | 0.27µF | 6.3 | 10% | | | 4,000 | |
| 80-C0603C274K8R | C0603C274K8RACTU | 0.27µF | 10 | 10% | | | 4,000 | |
| 80-C0603C274K4R | C0603C274K4RACTU | 0.27µF | 16 | 10% | | | 4,000 | |
| 80-C0603C334K9R | C0603C334K9RACTU | 0.33µF | 6.3 | 10% | | | 4,000 | |
| 80-C0603C334K8R | C0603C334K8RACTU | 0.33µF | 10 | 10% | | | 4,000 | |
| 80-C0603C334K4R | C0603C334K4RACTU | 0.33µF | 16 | 10% | | | 4,000 | |
| 80-C0603C394K9R | C0603C394K9RACTU | 0.39µF | 6.3 | 10% | | | 4,000 | |
| 80-C0603C394K8R | C0603C394K8RACTU | 0.39µF | 10 | 10% | | | 4,000 | |
| 80-C0603C394K4R | C0603C394K4RACTU | 0.39µF | 16 | 10% | | | 4,000 | |
| 80-C0603C474K9R | C0603C474K9RACTU | 0.47µF | 6.3 | 10% | | | 4,000 | |
| 80-C0603C474K8R | C0603C474K8RACTU | 0.47µF | 10 | 10% | | | 4,000 | |
| 80-C0603C474K4R | C0603C474K4RACTU | 0.47µF | 16 | 10% | | | 4,000 | |
| Temperature Coefficient: X5R | | | | | | | | |
| 80-C0603C274K8P | C0603C274K8PACTU | .27µF | 10 | 10% | | | 4,000 | |
| 80-C0603C334K8P | C0603C334K8PACTU | .33µF | 10 | 10% | | | 4,000 | |
| 80-C0603C394K8P | C0603C394K8PACTU | .39µF | 10 | 10% | | | 4,000 | |
| 80-C0603C474K8P | C0603C474K8PACTU | .47µF | 10 | 10% | | | 4,000 | |
| 80-C0603C564K8P | C0603C564K8PACTU | .56µF | 10 | 10% | | | 4,000 | |