

KEMET Multilayer Ceramic Chip Capacitors

The Capacitance Company
KEMET
CHARGED™

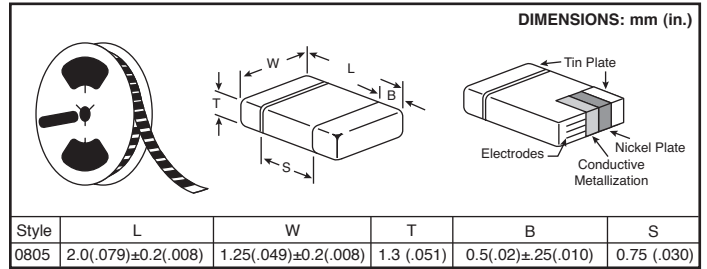
CASE SIZE 0805 (CONT.)



RoHS Compliant

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	KEMET Part No.	Value (pF)	Volt (DC)	Tol.±	Price Each		Reel Qty.	Price Per Piece
					1	100		
Temperature Coefficient: COG (Cont.)								
80-C0805C200J5G	C0805C200J5GACTU	20	50	5%	.27	.16	4000	.048
80-C0805C220G5G	C0805C220G5GACTU	22	50	2%	.72	.53	4000	.14
80-C0805C220J5G	C0805C220J5GACTU	22	50	5%	.10	.035	4000	.009
80-C0805C220K5G	C0805C220K5GACTU	22	50	10%	.33	.21	4000	.08
80-C0805C220J1G	C0805C220J1GACTU	22	100	5%	.07	.04	4000	.013
80-C0805C220K1G	C0805C220K1GACTU	22	100	10%	.33	.15	4000	.05
80-C0805C220J2G	C0805C220J2GACTU	22	200	5%	.33	.20	4000	.07
80-C0805C240J5G	C0805C240J5GACTU	24	50	5%	.27	.16	4000	.048
80-C0805C270G5G	C0805C270G5GACTU	27	50	2%	.72	.53	4000	.14
80-C0805C270J5G	C0805C270J5GACTU	27	50	5%	.09	.04	4000	.016
80-C0805C270K5G	C0805C270K5GACTU	27	50	10%	.09	.04	4000	.016
80-C0805C300J5G	C0805C300J5GACTU	30	50	5%	.27	.16	4000	.048
80-C0805C300J1G	C0805C300J1GACTU	30	100	5%	.29	.19	4000	.062
80-C0805C330F5G	C0805C330F5GACTU	33	50	1%	.71	.46	4000	.178
80-C0805C330G5G	C0805C330G5GACTU	33	50	2%	.72	.53	4000	.14
80-C0805C330J5G	C0805C330J5GACTU	33	50	5%	.11	.04	4000	.012
80-C0805C330K5G	C0805C330K5GACTU	33	50	10%	.11	.04	4000	.012
80-C0805C330J1G	C0805C330J1GACTU	33	100	5%	.16	.05	4000	.016
80-C0805C390G5G	C0805C390G5GACTU	39	50	2%	.72	.53	4000	.14
80-C0805C390J5G	C0805C390J5GACTU	39	50	5%	.11	.04	4000	.012
80-C0805C470G5G	C0805C470G5GACTU	47	50	2%	.72	.53	4000	.14
80-C0805C470J5G	C0805C470J5GACTU	47	50	5%	.11	.04	4000	.012
80-C0805C470K5G	C0805C470K5GACTU	47	50	10%	1.18	.77	4000	.179
80-C0805C470J1G	C0805C470J1GACTU	47	100	5%	.22	.08	4000	.023
80-C0805C510J5G	C0805C510J5GACTU	51	50	5%	.27	.16	4000	.048
80-C0805C560J5G	C0805C560J5GACTU	56	50	5%	.09	.04	4000	.012
80-C0805C680G5G	C0805C680G5GACTU	68	50	2%	.72	.53	4000	.14
80-C0805C680J5G	C0805C680J5GACTU	68	50	5%	.09	.04	4000	.011
80-C0805C750J5G	C0805C750J5GACTU	75	50	2%	.27	.16	4000	.048
80-C0805C820G5G	C0805C820G5GACTU	82	50	2%	.72	.53	4000	.14
80-C0805C820J5G	C0805C820J5GACTU	82	50	5%	.16	.06	4000	.02
80-C0805C820J1G	C0805C820J1GACTU	82	100	5%	.34	.16	4000	.067
80-C0805C910J1G	C0805C910J1GACTU	91	100	5%	.29	.19	4000	.062
80-C0805C101G5G	C0805C101G5GACTU	100	50	2%	.72	.53	4000	.14
80-C0805C101J5G	C0805C101J5GACTU	100	50	5%	.07	.03	4000	.009
80-C0805C101K5G	C0805C101K5GACTU	100	50	10%	.11	.04	4000	.012
80-C0805C101G1G	C0805C101G1GACTU	100	100	2%	.81	.53	4000	.162
80-C0805C101J1G	C0805C101J1GACTU	100	100	5%	.15	.05	4000	.014
80-C0805C101K1G	C0805C101K1GACTU	100	100	10%	.11	.08	4000	.039
80-C0805C101J2G	C0805C101J2GACTU	100	200	5%	.47	.11	4000	.049
80-C0805C121G5G	C0805C121G5GACTU	120	50	2%	1.10	.65	4000	.18
80-C0805C121J5G	C0805C121J5GACTU	120	50	5%	.13	.04	4000	.016
80-C0805C151G5G	C0805C151G5GACTU	150	50	2%	1.10	.65	4000	.18
80-C0805C151J5G	C0805C151J5GACTU	150	50	5%	.11	.04	4000	.013
80-C0805C151J1G	C0805C151J1GACTU	150	100	5%	.33	.20	4000	.063
80-C0805C181G5G	C0805C181G5GACTU	180	50	2%	1.10	.65	4000	.18
80-C0805C181J5G	C0805C181J5GACTU	180	50	5%	.17	.06	4000	.017
80-C0805C181J1G	C0805C181J1GACTU	180	100	5%	.33	.20	4000	.063
80-C0805C201J5G	C0805C201J5GACTU	200	50	5%	.29	.19	4000	.065
80-C0805C221J5G	C0805C221J5GACTU	220	50	5%	.15	.05	4000	.014
80-C0805C221K5G	C0805C221K5GACTU	220	50	10%	.25	.11	4000	.048
80-C0805C221G1G	C0805C221G1GACTU	220	100	2%	1.05	.62	4000	.17
80-C0805C221J1G	C0805C221J1GACTU	220	100	5%	.15	.10	4000	.03
80-C0805C221K1G	C0805C221K1GACTU	220	100	10%	.38	.19	4000	.063
80-C0805C271J5G	C0805C271J5GACTU	270	50	5%	.17	.06	4000	.03
80-C0805C271J1G	C0805C271J1GACTU	270	100	5%	.33	.20	4000	.07
80-C0805C301J5G	C0805C301J5GACTU	300	50	5%	.28	.17	4000	.05
80-C0805C331G5G	C0805C331G5GACTU	330	50	2%	.91	.41	4000	.182
80-C0805C331J5G	C0805C331J5GACTU	330	50	5%	.11	.04	4000	.012
80-C0805C331K5G	C0805C331K5GACTU	330	50	10%	.33	.21	4000	.08
80-C0805C331J1G	C0805C331J1GACTU	330	100	5%	.22	.08	4000	.023
80-C0805C331K1G	C0805C331K1GACTU	330	100	10%	.12	.05	4000	.016
80-C0805C391J5G	C0805C391J5GACTU	390	50	5%	.08	.06	4000	.017
80-C0805C471G5G	C0805C471G5GACTU	470	50	2%	1.05	.62	4000	.178
80-C0805C471J5G	C0805C471J5GACTU	470	50	5%	.17	.06	4000	.015
80-C0805C471K5G	C0805C471K5GACTU	470	50	10%	.24	.06	4000	.019
80-C0805C471J1G	C0805C471J1GACTU	470	100	5%	.11	.08	4000	.022
80-C0805C471J2G	C0805C471J2GACTU	470	200	5%	.41	.25	4000	.071
80-C0805C561G5G	C0805C561G5GACTU	560	50	2%	1.05	.62	4000	.178
80-C0805C561J5G	C0805C561J5GACTU	560	50	5%	.19	.07	4000	.024
80-C0805C681G5G	C0805C681G5GACTU	680	50	2%	.70	.44	4000	.189
80-C0805C681J5G	C0805C681J5GACTU	680	50	5%	.27	.07	4000	.023
80-C0805C681K5G	C0805C681K5GACTU	680	50	10%	.33	.20	4000	.058
80-C0805C681J1G	C0805C681J1GACTU	680	100	5%	.24	.09	4000	.025
80-C0805C751J5G	C0805C751J5GACTU	750	50	5%	.38	.25	4000	.12
80-C0805C821G5G	C0805C821G5GACTU	820	50	2%	1.12	.73	4000	.224
80-C0805C821J5G	C0805C821J5GACTU	820	50	5%	.24	.09	4000	.029
80-C0805C821J1G	C0805C821J1GACTU	820	100	5%	.40	.24	4000	.085
80-C0805C102G5G	C0805C102G5GACTU	1000	50	2%	1.12	.73	4000	.224
80-C0805C102J5G	C0805C102J5GACTU	1000	50	5%	.10	.05	4000	.015
80-C0805C102K5G	C0805C102K5GACTU	1000	50	10%	.10	.05	4000	.019
80-C0805C102J1G	C0805C102J1GACTU	1000	100	5%	.40	.21	4000	.067



CASE SIZE 0805 (CONT.)

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MOUSER STOCK NO.	KEMET Part No.	Value (pF)	Volt (DC)	Tol.±	Price Each		Reel Qty.	Price Per Piece
					1	100		
Temperature Coefficient: COG (Cont.)								
80-C0805C122G5G	C0805C122G5GACTU	1200	50	2%	.45	.27	4000	.095
80-C0805C122J5G	C0805C122J5GACTU	1200	50	5%	.33	.20	4000	.07
80-C0805C152G5G	C0805C152G5GACTU	1500	50	2%	1.47	.96	4000	.29
80-C0805C152J5G	C0805C152J5GACTU	1500	50	5%	.07	.04	4000	.017
80-C0805C182G5G	C0805C182G5GACTU	1800	50	2%	1.02	.75	4000	.23
80-C0805C182J5G	C0805C182J5GACTU	1800	50	5%	.50	.17	4000	.054
Temperature Coefficient: X7R								
80-C0805C221K5R	C0805C221K5RACTU	220	50	10%	.30	.18	4000	.061
80-C0805C331K5R	C0805C331K5RACTU	330	50	10%	.13	.04	4000	.012
80-C0805C471K5R	C0805C471K5RACTU	470	50	10%	.13	.05	4000	.012
80-C0805C471K1R	C0805C471K1RACTU	470	100	10%	.23	.19	4000	.058
80-C0805C561K5R	C0805C561K5RACTU	560	50	10%	.22	.08	4000	.038
80-C0805C681K5R	C0805C681K5RACTU	680	50	10%	.25	.14	4000	.045
80-C0805C681K1R	C0805C681K1RACTU	680	100	10%	.33	.20	4000	.058
80-C0805C821K5R	C0805C821K5RACTU	820	50	10%	.25	.14	4000	.045
80-C0805C102J5R	C0805C102J5RACTU	1000	50	5%	.15	.06	4000	.017
80-C0805C102K5R	C0805C102K5RACTU	1000	50	10%	.07	.02	4000	.008
80-C0805C102M5R	C0805C102M5RACTU	1000	50	20%	.26	.04	4000	.01
80-C0805C102J1R	C0805C102J1RACTU	1000	100	5%	.24	.09	4000	.025
80-C0805C102K1R	C0805C102K1RACTU	1000	100	10%	.11	.04	4000	.02
80-C0805C102K2R	C0805C102K2RACTU	1000	200	10%	.15	.10	4000	.03
80-C0805C122K5R	C0805C122K5RACTU	1200	50	10%	.33	.20	4000	.063
80-C0805C152J5R	C0805C152J5RACTU	1500	50	5%	.38	.25	4000	.068
80-C0805C152K5R	C0805C152K5RACTU	1500	50	10%	.22	.08	4000	.023
80-C0805C152K1R	C0805C152K1RACTU	1500	100	10%	.33	.20	4000	.058
80-C0805C202K5R	C0805C202K5RACTU	2000	50	10%	.46			