

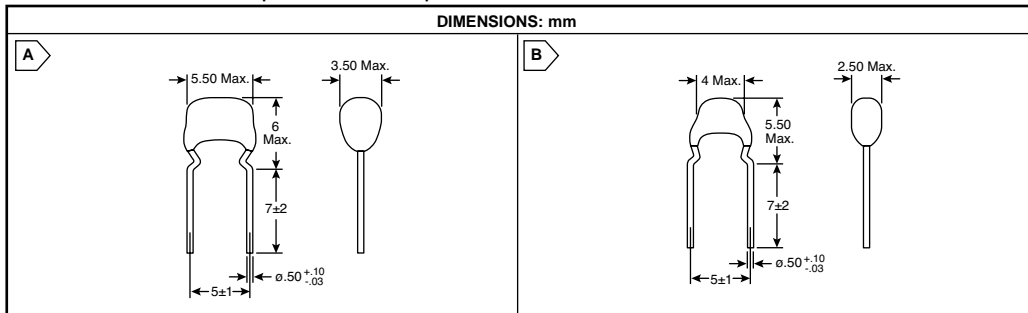
TDK MLCC Ceramic Capacitors



RoHS Compliant This product is RoHS compliant.

TDK DIPPED RADIAL CERAMIC CAPACITORS

- Features:**
- Due to the technological progress in creating thinner layers of ceramic dielectric and achieving multilayer lamination, this product provides large electrostatic capacity.
 - It maintains a high level of reliability under specified environmental conditions.
 - Its residual inductance is small and it provides good frequency characteristics.
 - The leads are formed with a "kink" to achieve consistent insertion heights and facilitate the release of gases during soldering that dramatically improved solderability.
 - Also available are products that meet tapering specifications for automatic insertions, which contribute to reducing on-board costs.



FK Series RoHS Compliant

For quantities of 2000 and up, call for quote.

MOUSER STOCK NO.	Murata Part No.	Fig.	Value (pF)	Voltage (KVdc)	Tolerance (%)	Temperature Characteristics	Price Each				
							1	50	100	500	1000
FK 26 Series											
810-FK26C0G2A392J	FK26C0G2A392J	A	3900pF	100	5%	COG					
810-FK26C0G2A562J	FK26C0G2A562J	A	5600pF	100	5%	COG					
810-FK26C0G2A682J	FK26C0G2A682J	A	6800pF	100	5%	COG					
810-FK26C0G2A822J	FK26C0G2A822J	A	8200pF	100	5%	COG					
810-FK26C0G2A103J	FK26C0G2A103J	A	0.01uF	100	5%	COG					
810-FK26C0G2E332J	FK26C0G2E332J	A	3300pF	250	5%	COG					
810-FK26C0G2E392J	FK26C0G2E392J	A	3900pF	250	5%	COG					
810-FK26C0G2E562J	FK26C0G2E562J	A	5600pF	250	5%	COG					
810-FK26C0G2E682J	FK26C0G2E682J	A	6800pF	250	5%	COG					
810-FK26C0G2E822J	FK26C0G2E822J	A	8200pF	250	5%	COG					
810-FK26C0G2J121J	FK26C0G2J121J	A	120pF	630	5%	COG					
810-FK26C0G2J151J	FK26C0G2J151J	A	150pF	630	5%	COG					
810-FK26C0G2J181J	FK26C0G2J181J	A	180pF	630	5%	COG					
810-FK26C0G2J221J	FK26C0G2J221J	A	220pF	630	5%	COG					
810-FK26C0G2J271J	FK26C0G2J271J	A	270pF	630	5%	COG					
810-FK26C0G2J331J	FK26C0G2J331J	A	330pF	630	5%	COG					
810-FK26C0G2J391J	FK26C0G2J391J	A	390pF	630	5%	COG					
810-FK26C0G2J561J	FK26C0G2J561J	A	560pF	630	5%	COG					
810-FK26C0G2J681J	FK26C0G2J681J	A	680pF	630	5%	COG					
810-FK26C0G2J821J	FK26C0G2J821J	A	820pF	630	5%	COG					
810-FK26C0G2J122J	FK26C0G2J122J	A	1200pF	630	5%	COG					
810-FK26C0G2J152J	FK26C0G2J152J	A	1500pF	630	5%	COG					
810-FK26C0G2J182J	FK26C0G2J182J	A	1800pF	630	5%	COG					
810-FK26C0G2J272J	FK26C0G2J272J	A	2700pF	630	5%	COG					
810-FK26C0G2J332J	FK26C0G2J332J	A	3300pF	630	5%	COG					
810-FK26X5R1A106K	FK26X5R1A106K	A	10uF	10	10%	X5R					
810-FK26X5R1A106M	FK26X5R1A106M	A	10uF	10	20%	X5R					
810-FK26X7R1C475K	FK26X7R1C475K	A	4.7uF	16	10%	X7R					
810-FK26X7R1E225K	FK26X7R1E225K	A	2.2uF	25	10%	X7R					
810-FK26X7R1H474K	FK26X7R1H474K	A	0.47uF	50	10%	X7R					
810-FK26X7R2A333K	FK26X7R2A333K	A	0.033uF	100	10%	X7R					
810-FK26X7R2A683K	FK26X7R2A683K	A	0.068uF	100	10%	X7R					
810-FK26X7R2A104K	FK26X7R2A104K	A	0.1uF	100	10%	X7R					
810-FK26X7R2A154K	FK26X7R2A154K	A	0.15uF	100	10%	X7R					
810-FK26X7R2E153K	FK26X7R2E153K	A	0.015uF	250	10%	X7R					
810-FK26X7R2E333K	FK26X7R2E333K	A	0.033uF	250	10%	X7R					
810-FK26X7R2E473K	FK26X7R2E473K	A	0.047uF	250	10%	X7R					
810-FK26X7R2E683K	FK26X7R2E683K	A	0.068uF	250	10%	X7R					
810-FK26X7R2E104K	FK26X7R2E104K	A	0.1uF	250	10%	X7R					
810-FK26X7R2J102K	FK26X7R2J102K	A	1000pF	630	10%	X7R					
810-FK26X7R2J152K	FK26X7R2J152K	A	1500pF	630	10%	X7R					
810-FK26X7R2J222K	FK26X7R2J222K	A	2200pF	630	10%	X7R					
810-FK26X7R2J332K	FK26X7R2J332K	A	3300pF	630	10%	X7R					
810-FK26X7R2J682K	FK26X7R2J682K	A	6800pF	630	10%	X7R					
810-FK26X7R2J103K	FK26X7R2J103K	A	0.01uF	630	10%	X7R					
810-FK26X7R2J153K	FK26X7R2J153K	A	0.015uF	630	10%	X7R					
810-FK26X7R2J223K	FK26X7R2J223K	A	0.022uF	630	10%	X7R					
810-FK26X7R2J333K	FK26X7R2J333K	A	0.033uF	630	10%	X7R					
810-FK26Y5V0J476Z	FK26Y5V0J476Z	A	47uF	6.3	+80-20%	Y5V					
810-FK26Y5V1A226Z	FK26Y5V1A226Z	A	22uF	10	+80-20%	Y5V					
810-FK26Y5V1C106Z	FK26Y5V1C106Z	A	10uF	16	+80-20%	Y5V					
810-FK26Y5V1E475Z	FK26Y5V1E475Z	A	4.7uF	25	+80-20%	Y5V					
810-FK26Y5V1H225Z	FK26Y5V1H225Z	A	2.2uF	50	+80-20%	Y5V					
FK 28 Series											
810-FK28C0G2A121J	FK28C0G2A121J	B	120pF	100	5%	COG					
810-FK28C0G2A151J	FK28C0G2A151J	B	150pF	100	5%	COG					
810-FK28C0G2A181J	FK28C0G2A181J	B	180pF	100	5%	COG					
810-FK28C0G2A271J	FK28C0G2A271J	B	270pF	100	5%	COG					
810-FK28C0G2A331J	FK28C0G2A331J	B	330pF	100	5%	COG					
810-FK28C0G2A391J	FK28C0G2A391J	B	390pF	100	5%	COG					
810-FK28C0G2A561J	FK28C0G2A561J	B	560pF	100	5%	COG					
810-FK28C0G2A681J	FK28C0G2A681J	B	680pF	100	5%	COG					
810-FK28C0G2A821J	FK28C0G2A821J	B	820pF	100	5%	COG					
810-FK28C0G2A102J	FK28C0G2A102J	B	1000pF	100	5%	COG					
810-FK28C0G2A122J	FK28C0G2A122J	B	1200pF	100	5%	COG					
810-FK28C0G2E121J	FK28C0G2E121J	B	120pF	250	5%	COG					
810-FK28C0G2E151J	FK28C0G2E151J	B	150pF	250	5%	COG					
810-FK28C0G2E181J	FK28C0G2E181J	B	180pF	250	5%	COG					
810-FK28C0G2E271J	FK28C0G2E271J	B	270pF	250	5%	COG					
810-FK28C0G2E331J	FK28C0G2E331J	B	330pF	250	5%	COG					
810-FK28C0G2E391J	FK28C0G2E391J	B	390pF	250	5%	COG					
810-FK28C0G2E561J	FK28C0G2E561J	B	560pF	250	5%	COG					
810-FK28C0G2E681J	FK28C0G2E681J	B	680pF	250	5%	COG					
810-FK28X5R1A474K	FK28X5R1A474K	B	0.47uF	10	10%	X5R					
810-FK28X5R1A105K	FK28X5R1A105K	B	1uF	10	10%	X5R					
810-FK28X7R1C224K	FK28X7R1C224K	B	0.22uF	16	10%	X7R					
810-FK28X7R2A152K	FK28X7R2A152K	B	1500pF	100	10%	X7R					
810-FK28X7R2A332K	FK28X7R2A332K	B	3300pF	100	10%	X7R					
810-FK28X7R2A682K	FK28X7R2A682K	B	6800pF	100	10%	X7R					
810-FK28Y5V1A225Z	FK28Y5V1A225Z	B	2.2uF	16	+80-20%	Y5V					
810-FK28Y5V1C105Z	FK28Y5V1C105Z	B	1uF	16	+80-20%	Y5V					

NEW AT MOUSER Ceramic Caps, Leaded TDK NEW AT MOUSER NEW AT MOUSER