

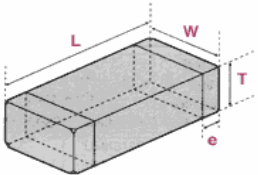
TAIYO-0402NPO-V1

Taiyo Yuden 0402 NPO 50V Ceramic Capacitor Kit

PartNo.	Capacitance	Temperature Characteristic	Operating Temperature Range	Sample Qty.
UMK105CG010CW-F	1.0pF +/-0.25pF	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG1R2CW-F	1.2pF +/-0.25pF	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG1R5CW-F	1.5pF +/-0.25pF	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG1R8CW-F	1.8pF +/-0.25pF	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG2R2CW-F	2.2pF +/-0.25pF	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG2R7CW-F	2.7pF +/-0.25pF	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG3R3CW-F	3.3pF +/-0.25pF	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG3R9CW-F	3.9pF +/-0.25pF	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG4R7CW-F	4.7pF +/-0.25pF	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG5R6DW-F	5.6pF +/-0.50pF	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG6R8DW-F	6.8pF +/-0.50pF	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG8R2DW-F	8.2pF +/-0.50pF	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG100DW-F	10pF +/-0.50pF	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG120JW-F	12pF +/-5%	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG150JW-F	15pF +/-5%	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG180JW-F	18pF +/-5%	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG220JV-F	22pF +/-5%	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG270JV-F	27pF +/-5%	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG330JV-F	33pF +/-5%	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG390JV-F	39pF +/-5%	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG470JV-F	47pF +/-5%	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG560JV-F	56pF +/-5%	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG680JV-F	68pF +/-5%	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG820JV-F	82pF +/-5%	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG101JV-F	100pF +/-5%	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG121JV-F	120pF +/-5%	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG151JV-F	150pF +/-5%	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG181JV-F	180pF +/-5%	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG221JV-F	220pF +/-5%	C0G: +/-30ppm/°C	-55 ~ 125°C	50
UMK105CG271JV-F	270pF +/-5%	C0G: +/-30ppm/°C	-55 ~ 125°C	50

* All components in this kit are RoHS compliant. Specifications subject to change without notice. Components in this kit are for design trial and testing performance and are not intended for use in mass production.

Physical Dimensions	
L	1 ± 0.05 (0.039 ± 0.002)
W	0.5 ± 0.05 (0.02 ± 0.002)
T	0.5 ± 0.05 (0.02 ± 0.002)
e	0.25 ± 0.1 (0.01 ± 0.004)
Unit: mm (inches)	



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