

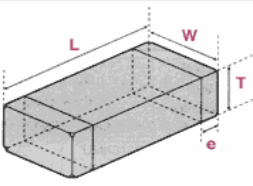
# TAIYO-HIFREQCAP-V1

## Taiyo Yuden 50V High Frequency Capacitor Kit

PartNo.	Capacitance	Temperature Characteristic	Q min (at 1GHz)	Sample Qty.
UVK105CH0R3BW-F	0.3pF +/-0.1pF	C0H: +/-60ppm/°C	300	50
UVK105CH0R4BW-F	0.4pF +/-0.1pF	C0H: +/-60ppm/°C	300	50
UVK105CH0R5BW-F	0.5pF +/-0.1pF	C0H: +/-60ppm/°C	300	50
UVK105CH0R6BW-F	0.6pF +/-0.1pF	C0H: +/-60ppm/°C	300	50
UVK105CH0R7BW-F	0.7pF +/-0.1pF	C0H: +/-60ppm/°C	300	50
UVK105CH0R8BW-F	0.8pF +/-0.1pF	C0H: +/-60ppm/°C	300	50
UVK105CH0R9BW-F	0.9pF +/-0.1pF	C0H: +/-60ppm/°C	300	50
UVK105CH010BW-F	1.0pF +/-0.1pF	C0H: +/-60ppm/°C	300	50
UVK105CH1R1BW-F	1.1pF +/-0.1pF	C0H: +/-60ppm/°C	280	50
UVK105CH1R2BW-F	1.2pF +/-0.1pF	C0H: +/-60ppm/°C	270	50
UVK105CH1R3BW-F	1.3pF +/-0.1pF	C0H: +/-60ppm/°C	260	50
UVK105CH1R5BW-F	1.5pF +/-0.1pF	C0H: +/-60ppm/°C	240	50
UVK105CH1R6BW-F	1.6pF +/-0.1pF	C0H: +/-60ppm/°C	230	50
UVK105CH1R8BW-F	1.8pF +/-0.1pF	C0H: +/-60ppm/°C	210	50
UVK105CH020BW-F	2.0pF +/-0.1pF	C0H: +/-60ppm/°C	190	50
UVK105CH2R2JW-F	2.2pF +/-5%	C0H: +/-60ppm/°C	180	50
UVK105CH2R4JW-F	2.4pF +/-5%	C0H: +/-60ppm/°C	170	50
UVK105CH2R7JW-F	2.7pF +/-5%	C0H: +/-60ppm/°C	150	50
UVK105CH030JW-F	3.0pF +/-5%	C0H: +/-60ppm/°C	130	50
UVK105CH3R3JW-F	3.3pF +/-5%	C0H: +/-60ppm/°C	120	50
UVK105CH3R6JW-F	3.6pF +/-5%	C0H: +/-60ppm/°C	110	50
UVK105CH3R9JW-F	3.9pF +/-5%	C0H: +/-60ppm/°C	99	50
UVK105CH4R3JW-F	4.3pF +/-5%	C0H: +/-60ppm/°C	84	50
UVK105CH4R7JW-F	4.7pF +/-5%	C0H: +/-60ppm/°C	84	50
UVK105CH5R1JW-F	5.1pF +/-5%	C0H: +/-60ppm/°C	84	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)	



# TAIYO YUDEN

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