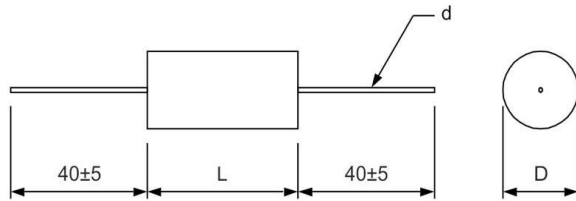




HVP *NEW - In Progress*

- MKP • axial terminals • high DC voltage
- high frequency • high pulse applications



Dimensional tolerances (mm)

L	L±	D±
32	2	2
44	2	2
57	2.5	2.5

HVP article table

(different values available upon request)

Voltage at +85°C		Cn	Dimensions (mm)			du/dt	K ₀	ICEL CODE ⁽¹⁾
Ur (Vdc)	Urms (Vac) ⁽²⁾	μF	D	L	d	V/μs	V ² /μs	-
4000	1000	0,012	11	32	0,8	4000	32000000	HVP2402120KJ
4000	1000	0,015	12	32	0,8	4000	32000000	HVP2402150KJ
4000	1000	0,02	14	32	0,8	4000	32000000	HVP2402200KJ
4000	1000	0,025	15,5	32	0,8	4000	32000000	HVP2402250KJ
4000	1000	0,03	17	32	1	4000	32000000	HVP2402300KJ
4000	1000	0,04	19,5	32	1	4000	32000000	HVP2402240KJ
4000	1000	0,05	21,5	32	1	4000	32000000	HVP2402500KJ
4000	1000	0,06	23,5	32	1	4000	32000000	HVP2402600KJ
4000	1000	0,075	26	32	1	4000	32000000	HVP2402750KJ
8000	1000	0,005	12	44	0,8	5750	92000000	HVP2801500KN
8000	1000	0,01	16,5	44	1	5750	92000000	HVP2802100KN
8000	1000	0,015	19,5	44	1	5750	92000000	HVP2802150KN
8000	1000	0,02	22,5	44	1,2	5750	92000000	HVP2802200KN
8000	1000	0,025	25	44	1,2	5750	92000000	HVP2802250KN
8000	1000	0,03	27	44	1,2	5750	92000000	HVP2802300KN
8000	1000	0,04	31	44	1,2	5750	92000000	HVP2802400KN
8000	1000	0,05	34,5	44	1,2	5750	92000000	HVP2802500KN
12500	1000	0,005	18	57	1,2	9500	237500000	HVP3121500KS
12500	1000	0,01	24,5	57	1,2	9500	237500000	HVP3122100KS
12500	1000	0,015	29,5	57	1,2	9500	237500000	HVP3122150KS
12500	1000	0,02	34	57	1,2	9500	237500000	HVP3122200KS
12500	1000	0,025	37,5	57	1,2	9500	237500000	HVP3122250KS

⁽¹⁾ Standard tolerance ±10% (code=K). Other tolerances upon request, to be evaluated

⁽²⁾ Not suitable for across the line application

Permissible AC voltage versus frequency (sinusoidal waveform) for ΔT=+10°C

