

EMI Suppression Capacitors



ME1X Series

Class-X1

MERITEK

FEATURES

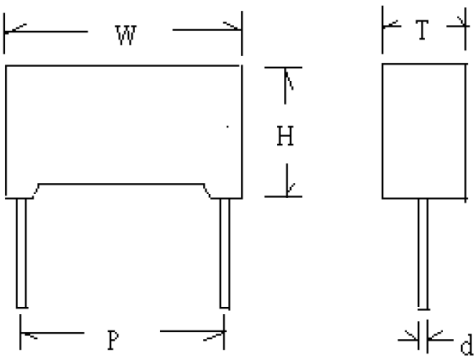
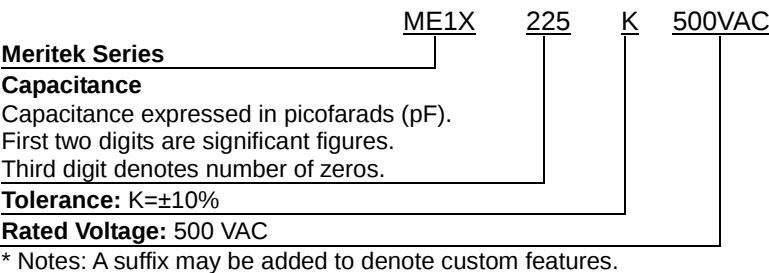
UL E197475

- Dielectric: Metallized polypropylene film
- Winding: non-inductive type
- Protection: Flame retardant plastic case and epoxy resin (UL-class 94V-0)
- Self-healing property.
- Over voltage stress withstanding.

SPECIFICATIONS

1. Operating temperature		: -40°C to +110°C			
2. Rated Voltage		: 310VAC, 330VAC, 350VAC, 380VAC, 440VAC, 480VAC, 500VAC at 50/60HZ			
4. Capacitance range	Rated Voltage		Resistance		
	310/330/350/380VAC		0.0047μF~ 10.0μF		
	440/480/500VAC		0.0047μF~ 4.0μF		
5. Capacitance tolerance		: ±5%(J), ±10%(K), ±20%(M)			
6. Dissipation factor (tanδ)		: ≤0.1% at 1KHz, 20°C, 1.0VAC			
7. Insulation resistance (Between terminals)		: ≥3x10 ⁴ MΩ (C≤0.33μF); ≥1X10 ⁴ MΩ/μF (C>0.33μF) (at 20°C,100±15VDC,60s)			
8. Withstanding Voltage	Voltage	Between Terminals	Cut-Off Current	Between Terminals and Case	
	310/330/350/380VAC	2100VDC for 1 Sec.	10mA	2260VAC 60Hz for 60 Sec.	
	440VAC	2400VDC For 1 Sec.	10mA	2380VAC 60Hz For 60 Sec.	
	480/500VAC	2700VDC for 1 Sec,	10mA	2500VAC 60Hz for 60 Sec.	
10. Humidity category		: Average relative humidity ≤ 75% 95% for 30 days per year continuously 85% for the remaining days occasionally			

PART NUMBERING SYSTEM



DIMENSIONS

310VAC

Unit: mm

P/N	SIZE	W±0.5	H±0.5	T±0.5	P±0.5	D±0.05
	μF					
ME1X472K310VACS	0.0047	13	11	5	10	0.6
ME1X472K310VAC	0.0047	18	10	5	15	0.8
ME1X103K310VACS	0.01	13	11	5	10	0.6
ME1X103K310VAC	0.01	18	10	5	15	0.8
ME1X153K310VAC	0.015	18	10	5	15	0.8

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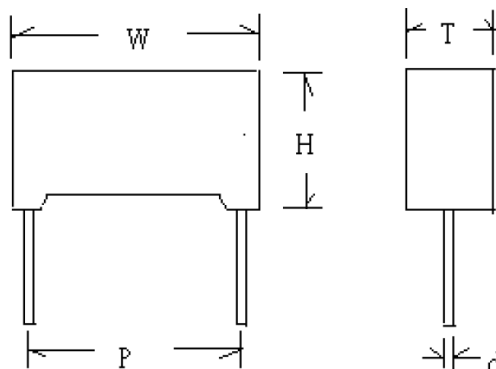
MERITEK

310VAC

Unit: mm

P/N	SIZE μF	W±0.5	H±0.5	T±0.5	P±0.5	D±0.05
ME1X223K310VACS	0.022	13	11	5	10	0.6
ME1X223K310VAC	0.022	17	11	5.5	15	0.8
ME1X333K310VACS	0.033	13	11	5	10	0.6
ME1X333K310VAC	0.033	18	10	5	15	0.8
ME1X473K310VACS	0.047	13	11	5	10	0.6
ME1X473K310VAC	0.047	18	10	5	15	0.8
ME1X563K310VAC	0.056	13	12	6	10	0.6
ME1X683K310VACS	0.068	13	12	6	10	0.6
ME1X683K310VAC	0.068	18	10	5	15	0.8
ME1X823K310VAC	0.082	17	11	5.5	15	0.8
ME1X104K310VACS	0.1	13	12	6	10	0.6
ME1X104K310VAC	0.1	17	11	5.5	15	0.8
ME1X154M310VACS	0.15	13	12	6	10	0.6
ME1X154K310VAC	0.15	18	13.5	6	15	0.8
ME1X224M310VACS	0.22	12	14	8	10	0.6
ME1X224K310VAC	0.22	17	15.5	7.5	15	0.8
ME1X334K310VACS	0.33	17	16.5	9.5	15	0.8
ME1X334K310VAC	0.33	26.5	16.5	7	22.5	0.8
ME1X474K310VACS	0.47	17	19	11	15	0.8
ME1X474K310VAC	0.47	26.5	17	8.5	22.5	0.8
ME1X564K310VAC	0.56	26.5	19	10	22.5	0.8
ME1X684M310VACS	0.68	17	21	12	15	0.8
ME1X684K310VAC	0.68	26.5	19	10	22.5	0.8
ME1X824K310VAC	0.82	31.5	20	11	27.5	0.8
ME1X105K310VACS	1.0	25	23.5	14	22.5	0.8
ME1X105K310VAC	1.0	30	21	11.5	27.5	0.8
ME1X125K310VAC	1.2	31.5	25	14	27.5	0.8
ME1X155K310VAC	1.5	31.5	25	14	27.5	0.8
ME1X185K310VAC	1.8	37	26.5	16	32.5	0.8
ME1X225K310VACS	2.2	32	26.5	18	27.5	0.8
ME1X225K310VAC	2.2	37	26.5	16	32.5	0.8
ME1X275K310VAC	2.7	37	28.5	18	32.5	0.8
ME1X335K310VAC	3.3	37	34	22	32.5	0.8
ME1X395K310VAC	3.9	51	27.5	17.5	47.5	0.8
ME1X475K310VAC	4.7	51	30.5	20	47.5	0.8
ME1X685K310VAC	6.8	51	34	22.5	47.5	0.8
ME1X825K310VAC	8.2	51	37	24	47.5	0.8
ME1X106K310VAC	10	51	43.5	29	47.5	0.8

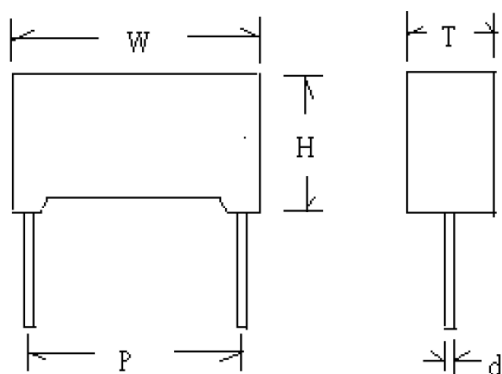
* Notes: Customized dimensions might be available upon request.

330VAC

Unit: mm

P/N	SIZE	W±0.5	H±0.5	T±0.5	P±0.5	D±0.05
	μF					
ME1X472K330VACS	0.0047	13	11	5	10	0.6
ME1X472K330VAC	0.0047	18	10	5	15	0.8
ME1X103K330VACS	0.01	13	11	5	10	0.6
ME1X103K330VAC	0.01	18	10	5	15	0.8
ME1X153K330VACS	0.015	13	11	5	10	0.6
ME1X153K330VAC	0.015	18	10	5	15	0.8
ME1X223K330VACS	0.022	13	11	5	10	0.6
ME1X223K330VAC	0.022	17	11	5.5	15	0.8
ME1X333K330VACS	0.033	13	11	5	10	0.6
ME1X333K330VAC	0.033	18	10	5	15	0.8
ME1X473K330VACS	0.047	13	12	6	10	0.6
ME1X473K330VAC	0.047	18	10	5	15	0.8
ME1X683K330VACS	0.068	12	14	8	10	0.6
ME1X683K330VAC	0.068	17	11	5.5	15	0.8
ME1X823K330VAC	0.082	18	12	6	15	0.8
ME1X104K330VAC	0.1	18	13.5	6	15	0.8
ME1X154K330VAC	0.15	17	15.5	7.5	15	0.8
ME1X224K330VACS	0.22	18	16.5	8.5	15	0.8
ME1X224K330VAC	0.22	26.5	16.5	7	22.5	0.8
ME1X334K330VACS	0.33	17	19	11	15	0.8
ME1X334K330VAC	0.33	26.5	17	8.5	22.5	0.8
ME1X474K330VACS	0.47	26.5	19	10	22.5	0.8
ME1X474K330VAC	0.47	31.5	20	11	27.5	0.8
ME1X564K330VACS	0.56	26	22	12	22.5	0.8
ME1X564K330VAC	0.56	31.5	20	11	27.5	0.8
ME1X684K330VACS	0.68	26	22	12	22.5	0.8
ME1X684K330VAC	0.68	31.5	20	11	27.5	0.8
ME1X824K330VAC	0.82	31.5	22.5	13	27.5	0.8
ME1X105K330VACS	1.0	31.5	22.5	13	27.5	0.8
ME1X105K330VAC	1.0	37	24	13.5	32.5	0.8

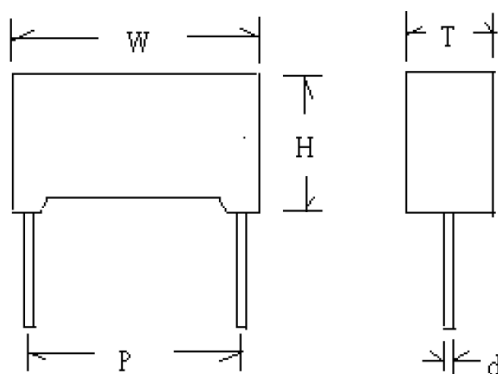
* Notes: Customized dimensions might be available upon request.

**350VAC**

Unit: mm

P/N	SIZE μF	W±0.5	H±0.5	T±0.5	P±0.5	D±0.05
ME1X472K350VACS	0.0047	13	11	5	10	0.6
ME1X472K350VAC	0.0047	18	10	5	15	0.8
ME1X103K350VACS	0.01	13	11	5	10	0.6
ME1X103K350VAC	0.01	18	10	5	15	0.8
ME1X153K350VACS	0.015	13	11	5	10	0.6
ME1X153K350VAC	0.015	18	10	5	15	0.8
ME1X223K350VACS	0.022	13	11	5	10	0.6
ME1X223K350VAC	0.022	17	11	5.5	15	0.8
ME1X333K350VACS	0.033	13	11	5	10	0.6
ME1X333K350VAC	0.033	18	10	5	15	0.8
ME1X473K350VACS	0.047	13	12	6	10	0.6
ME1X473K350VAC	0.047	18	10	5	15	0.8
ME1X683K350VACS	0.068	12	14	8	10	0.6
ME1X683K350VAC	0.068	17	11	5.5	15	0.8
ME1X823K350VAC	0.082	18	12	6	15	0.8
ME1X104K350VAC	0.1	18	13.5	6	15	0.8
ME1X154K350VAC	0.15	17	15.5	7.5	15	0.8
ME1X224K350VACS	0.22	18	16.5	8.5	15	0.8
ME1X224K350VAC	0.22	26.5	16.5	7	22.5	0.8
ME1X334K350VACS	0.33	17	19	11	15	0.8
ME1X334K350VAC	0.33	26.5	17	8.5	22.5	0.8
ME1X474K350VACS	0.47	26.5	19	10	22.5	0.8
ME1X474K350VAC	0.47	31.5	20	11	27.5	0.8
ME1X564K350VACS	0.56	26	22	12	22.5	0.8
ME1X564K350VAC	0.56	31.5	20	11	27.5	0.8
ME1X684K350VACS	0.68	26	22	12	22.5	0.8
ME1X684K350VAC	0.68	31.5	20	11	27.5	0.8
ME1X824K350VAC	0.82	31.5	22.5	13	27.5	0.8
ME1X105K350VACS	1.0	31.5	22.5	13	27.5	0.8
ME1X105K350VAC	1.0	37	24	13.5	32.5	0.8

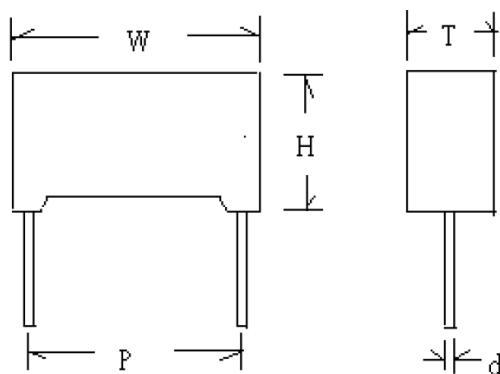
* Notes: Customized dimensions might be available upon request.

380VAC

Unit: mm

P/N	SIZE μF	W±0.5	H±0.5	T±0.5	P±0.5	D±0.05
ME1X472K380VACS	0.0047	13	11	5	10	0.6
ME1X472K380VAC	0.0047	18	10	5	15	0.8
ME1X103K380VACS	0.01	13	11	5	10	0.6
ME1X103K380VAC	0.01	18	10	5	15	0.8
ME1X153K380VACS	0.015	13	11	5	10	0.6
ME1X153K380VAC	0.015	18	10	5	15	0.8
ME1X223K380VACS	0.022	13	11	5	10	0.6
ME1X223K380VAC	0.022	17	11	5.5	15	0.8
ME1X333K380VACS	0.033	13	11	5	10	0.6
ME1X333K380VAC	0.033	18	10	5	15	0.8
ME1X473K380VACS	0.047	13	12	6	10	0.6
ME1X473K380VAC	0.047	18	10	5	15	0.8
ME1X683K380VACS	0.068	12	14	8	10	0.6
ME1X683K380VAC	0.068	17	11	5.5	15	0.8
ME1X823K380VAC	0.082	18	12	6	15	0.8
ME1X104K380VAC	0.1	18	13.5	6	15	0.8
ME1X154K380VAC	0.15	17	15.5	7.5	15	0.8
ME1X224K380VACS	0.22	18	16.5	8.5	15	0.8
ME1X224K380VAC	0.22	26.5	16.5	7	22.5	0.8
ME1X334K380VACS	0.33	17	19	11	15	0.8
ME1X334K380VAC	0.33	26.5	17	8.5	22.5	0.8
ME1X474K380VACS	0.47	26.5	19	10	22.5	0.8
ME1X474K380VAC	0.47	31.5	20	11	27.5	0.8
ME1X564K380VACS	0.56	26	22	12	22.5	0.8
ME1X564K380VAC	0.56	31.5	20	11	27.5	0.8
ME1X684K380VACS	0.68	26	22	12	22.5	0.8
ME1X684K380VAC	0.68	31.5	20	11	27.5	0.8
ME1X824K380VAC	0.82	31.5	22.5	13	27.5	0.8
ME1X105K380VACS	1.0	31.5	22.5	13	27.5	0.8
ME1X105K380VAC	1.0	37	24	13.5	32.5	0.8

* Notes: Customized dimensions might be available upon request.

440VAC

Unit: mm

P/N	SIZE	W±0.5	H±0.5	T±0.5	P±0.5	D±0.05
	μF					
ME1X472K440VACS	0.0047	13	11	5	10	0.6
ME1X472K440VAC	0.0047	18	10	5	15	0.8
ME1X562K440VACS	0.0056	13	11	5	10	0.6
ME1X562K440VAC	0.0056	18	10	5	15	0.8
ME1X682K440VACS	0.0068	13	11	5	10	0.6
ME1X682K440VAC	0.0068	18	10	5	15	0.8
ME1X822K440VACS	0.0082	13	11	5	10	0.6
ME1X822K440VAC	0.0082	18	10	5	15	0.8
ME1X103K440VACS	0.01	13	11	5	10	0.6
ME1X103K440VAC	0.01	18	10	5	15	0.8
ME1X123K440VACS	0.012	13	11	5	10	0.6
ME1X123K440VAC	0.012	18	10	5	15	0.8
ME1X153K440VACS	0.015	13	12	6	10	0.6
ME1X153K440VAC	0.015	18	10	5	15	0.8
ME1X183K440VACS	0.018	13	12	6	10	0.6
ME1X183K440VAC	0.018	18	10	5	15	0.8
ME1X223K440VACS	0.022	12	14	8	10	0.6
ME1X223K440VAC	0.022	17	11	5.5	15	0.8
ME1X273K440VACS	0.027	12	14	8	10	0.6
ME1X273K440VAC	0.027	17	11	5.5	15	0.8
ME1X333K440VAC	0.033	18	12	6	15	0.8
ME1X393K440VAC	0.039	18	13.5	6	15	0.8
ME1X473K440VAC	0.047	18	13.5	6	15	0.8
ME1X563K440VACS	0.056	18	13.5	7.5	15	0.8
ME1X563K440VAC	0.056	25	14.5	6	22.5	0.8
ME1X683K440VACS	0.068	17	15.5	7.5	15	0.8
ME1X683K440VAC	0.068	25	14.5	6	22.5	0.8
ME1X823K440VACS	0.082	18	16.5	8.5	15	0.8
ME1X823K440VAC	0.082	25	14.5	6	22.5	0.8
ME1X104K440VACS	0.1	17	16.5	9.5	15	0.8

EMI Suppression Capacitors



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MERITEK

440VAC

Unit: mm

P/N	SIZE	W±0.5	H±0.5	T±0.5	P±0.5	D±0.05
	μF					
ME1X104K440VAC	0.1	26.5	16.5	7	22.5	0.8
ME1X124K440VACS	0.12	17	19	11	15	0.8
ME1X124K440VAC	0.12	26.5	16.5	7	22.5	0.8
ME1X154K440VACS	0.15	17	19	11	15	0.8
ME1X154K440VAC	0.15	26.5	17	8.5	22.5	0.8
ME1X184K440VACS	0.18	17	21	12	15	0.8
ME1X184K440VAC	0.18	25	19	8.5	22.5	0.8
ME1X224K440VACS	0.22	26.5	19	10	22.5	0.8
ME1X224K440VAC	0.22	31.5	20	11	27.5	0.8
ME1X274K440VACS	0.27	26	22	12	22.5	0.8
ME1X274K440VAC	0.27	31.5	20	11	27.5	0.8
ME1X334K440VACS	0.33	26	22	12	22.5	0.8
ME1X334K440VAC	0.33	30	21	11.5	27.5	0.8
ME1X394K440VACS	0.39	25	23.5	14	22.5	0.8
ME1X394K440VAC	0.39	31.5	22.5	13	27.5	0.8
ME1X474K440VACS	0.47	31.5	25	14	27.5	0.8
ME1X474K440VAC	0.47	37	24	13.5	32.5	0.8
ME1X564K440VACS	0.56	31.5	25	14	27.5	0.8
ME1X564K440VAC	0.56	37	24	13.5	32.5	0.8
ME1X604K440VACS	0.60	31	26	18	27.5	0.8
ME1X604K440VAC	0.60	37	24	13.5	32.5	0.8
ME1X684K440VACS	0.68	31	26	18	27.5	0.8
ME1X684K440VAC	0.68	37	26.5	16	32.5	0.8
ME1X824K440VACS	0.82	31.5	33	18	27.5	0.8
ME1X824K440VAC	0.82	37	26.5	16	32.5	0.8
ME1X105K440VACS	1.0	31.5	33	18	27.5	0.8
ME1X105K440VAC	1.0	37	28.5	18	32.5	0.8
ME1X125K440VACS	1.2	35.5	31	20	32.5	0.8
ME1X125K440VAC	1.2	51	27.5	17.5	47.5	0.8
ME1X155K440VACS	1.5	37	34	22	32.5	0.8
ME1X155K440VAC	1.5	51	30.5	20	47.5	0.8
ME1X185K440VAC	1.8	51	30.5	20	47.5	0.8
ME1X205K440VAC	2.0	51	34	22	47.5	0.8
ME1X225K440VAC	2.2	51	34	22	47.5	0.8
ME1X275K440VAC	2.7	51	35	24	47.5	0.8
ME1X305K440VAC	3.0	51	43.5	29	47.5	0.8
ME1X335K440VAC	3.3	51	43.5	29	47.5	0.8
ME1X395K440VAC	3.9	51	43.5	29	47.5	0.8
ME1X405K440VAC	4.0	51	43.5	29	47.5	0.8

* Notes: Customized dimensions might be available upon request.

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480VAC

Unit: mm

P/N	SIZE μF	W±0.5	H±0.5	T±0.5	P±0.5	D±0.05
ME1X472K480VACS	0.0047	13	11	5	10	0.6
ME1X472K480VAC	0.0047	18	10	5	15	0.8
ME1X103K480VACS	0.01	13	11	5	10	0.6
ME1X103K480VAC	0.01	18	10	5	15	0.8
ME1X153K480VACS	0.015	13	12	6	10	0.6
ME1X153K480VAC	0.015	18	10	5	15	0.8
ME1X183K480VACS	0.018	13	12	6	10	0.6
ME1X183K480VAC	0.018	18	10	5	15	0.8
ME1X223K480VACS	0.022	12	14	8	10	0.6
ME1X223K480VAC	0.022	17	11	5.5	15	0.8
ME1X333K480VAC	0.033	18	12	6	15	0.8
ME1X473K480VAC	0.047	18	13.5	6	15	0.8
ME1X683K480VACS	0.068	17	15.5	7.5	15	0.8
ME1X683K480VAC	0.068	25	14.5	6	22.5	0.8
ME1X823K480VACS	0.082	18	16.5	8.5	15	0.8
ME1X823K480VAC	0.082	25	14.5	6	22.5	0.8
ME1X104K480VACS	0.1	17	16.5	9.5	15	0.8
ME1X104K480VAC	0.1	26.5	16.5	7	22.5	0.8
ME1X154K480VACS	0.15	17	19	11	15	0.8
ME1X154K480VAC	0.15	26.5	17	8.5	22.5	0.8
ME1X184K480VACS	0.18	17	21	12	15	0.8
ME1X184K480VAC	0.18	25	19	8.5	22.5	0.8
ME1X224K480VACS	0.22	26.5	19	10	22.5	0.8
ME1X224K480VAC	0.22	31.5	20	11	27.5	0.8
ME1X334K480VACS	0.33	26	22	12	22.5	0.8
ME1X334K480VAC	0.33	30	21	11.5	27.5	0.8
ME1X474K480VACS	0.47	31.5	25	14	27.5	0.8
ME1X474K480VAC	0.47	37	24	13.5	32.5	0.8
ME1X564K480VACS	0.56	31.5	25	14	27.5	0.8
ME1X564K480VAC	0.56	37	24	13.5	32.5	0.8
ME1X684K480VACS	0.68	31	26	18	27.5	0.8
ME1X684K480VAC	0.68	37	26.5	16	32.5	0.8
ME1X824K480VACS	0.82	31.5	33	18	27.5	0.8
ME1X824K480VAC	0.82	37	26.5	16	32.5	0.8
ME1X105K480VACS	1.0	31.5	33	18	27.5	0.8
ME1X105K480VAC	1.0	37	28.5	18	32.5	0.8
ME1X155K480VACS	1.5	37	34	22	32.5	0.8
ME1X155K480VAC	1.5	51	30.5	20	47.5	0.8
ME1X225K480VAC	2.2	51	34	22	47.5	0.8
ME1X335K480VAC	3.3	51	43.5	29	47.5	0.8

* Notes: Customized dimensions might be available upon request.

EMI Suppression Capacitors

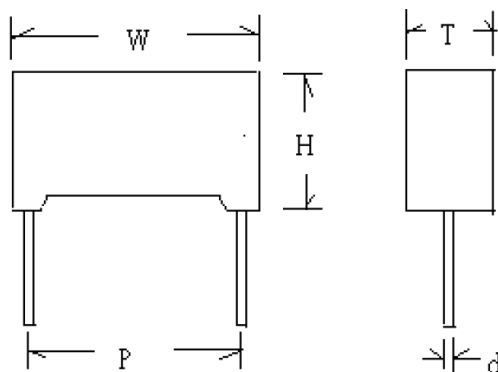


ME1X Series

Class-X1

MERITEK

500VAC



Unit: mm

P/N	SIZE μF	W±0.5	H±0.5	T±0.5	P±0.5	D±0.05
ME1X472K500VACS	0.0047	13	11	5	10	0.6
ME1X472K500VAC	0.0047	18	10	5	15	0.8
ME1X562K500VACS	0.0056	13	11	5	10	0.6
ME1X562K500VAC	0.0056	18	10	5	15	0.8
ME1X682K500VACS	0.0068	13	11	5	10	0.6
ME1X682K500VAC	0.0068	18	10	5	15	0.8
ME1X822K500VACS	0.0082	13	11	5	10	0.6
ME1X822K500VAC	0.0082	18	10	5	15	0.8
ME1X103K500VACS	0.01	13	11	5	10	0.6
ME1X103K500VAC	0.01	18	10	5	15	0.8
ME1X153K500VACS	0.015	13	12	6	10	0.6
ME1X153K500VAC	0.015	18	10	5	15	0.8
ME1X183K500VACS	0.018	13	12	6	10	0.6
ME1X183K500VAC	0.018	18	10	5	15	0.8
ME1X223K500VACS	0.022	12	14	8	10	0.6
ME1X223K500VAC	0.022	17	11	5.5	15	0.8
ME1X273K500VACS	0.027	12	14	8	10	0.6
ME1X273K500VAC	0.027	17	11	5.5	15	0.8
ME1X333K500VAC	0.033	18	12	6	15	0.8
ME1X473K500VAC	0.047	18	13.5	6	15	0.8
ME1X563K500VACS	0.056	18	13.5	7.5	15	0.8
ME1X563K500VAC	0.056	25	14.5	6	22.5	0.8
ME1X683K500VACS	0.068	17	15.5	7.5	15	0.8
ME1X683K500VAC	0.068	25	14.5	6	22.5	0.8
ME1X823K500VACS	0.082	18	16.5	8.5	15	0.8
ME1X823K500VAC	0.082	25	14.5	6	22.5	0.8
ME1X104K500VACS	0.1	17	16.5	9.5	15	0.8
ME1X104K500VAC	0.1	26.5	16.5	7	22.5	0.8
ME1X124K500VACS	0.12	17	19	11	15	0.8
ME1X124K500VAC	0.12	26.5	16.5	7	22.5	0.8

EMI Suppression Capacitors



ME1X Series

Class-X1

MERITEK

500VAC

Unit: mm

P/N	SIZE μF	W±0.5	H±0.5	T±0.5	P±0.5	D±0.05
ME1X154K500VACS	0.15	17	19	11	15	0.8
ME1X154K500VAC	0.15	26.5	17	8.5	22.5	0.8
ME1X184K500VACS	0.18	17	21	12	15	0.8
ME1X184K500VAC	0.18	25	19	8.5	22.5	0.8
ME1X224K500VACS	0.22	26.5	19	10	22.5	0.8
ME1X224K500VAC	0.22	31.5	20	11	27.5	0.8
ME1X274K500VACS	0.27	26	22	12	22.5	0.8
ME1X274K500VAC	0.27	31.5	20	11	27.5	0.8
ME1X334K500VACS	0.33	26	22	12	22.5	0.8
ME1X334K500VAC	0.33	30	21	11.5	27.5	0.8
ME1X394K500VACS	0.39	25	23.5	14	22.5	0.8
ME1X394K500VAC	0.39	31.5	22.5	13	27.5	0.8
ME1X474K500VACS	0.47	31.5	25	14	27.5	0.8
ME1X474K500VAC	0.47	37	24	13.5	32.5	0.8
ME1X564K500VACS	0.56	31.5	25	14	27.5	0.8
ME1X564K500VAC	0.56	37	24	13.5	32.5	0.8
ME1X604K500VACS	0.6	31	26	18	27.5	0.8
ME1X604K500VAC	0.6	37	24	13.5	32.5	0.8
ME1X684K500VACS	0.68	31	26	18	27.5	0.8
ME1X684K500VAC	0.68	37	26.5	16	32.5	0.8
ME1X824K500VACS	0.82	31.5	33	18	27.5	0.8
ME1X824K500VAC	0.82	37	26.5	16	32.5	0.8
ME1X105K500VACS	1.0	31.5	33	18	27.5	0.8
ME1X105K500VAC	1.0	37	28.5	18	32.5	0.8
ME1X125K500VACS	1.2	35.5	31	20	32.5	0.8
ME1X125K500VAC	1.2	51	27.5	17.5	47.5	0.8
ME1X155K500VACS	1.5	37	34	22	32.5	0.8
ME1X155K500VAC	1.5	51	30.5	20	47.5	0.8
ME1X185K500VAC	1.8	51	30.5	20	47.5	0.8
ME1X205K500VAC	2.0	51	34	22	47.5	0.8
ME1X225K500VAC	2.2	51	34	22	47.5	0.8
ME1X275K500VAC	2.7	51	35	24	47.5	0.8
ME1X305K500VAC	3.0	51	43.5	29	47.5	0.8
ME1X335K500VAC	3.3	51	43.5	29	47.5	0.8
ME1X395K500VAC	3.9	51	43.5	29	47.5	0.8
ME1X405K500VAC	4.0	51	43.5	29	47.5	0.8

* Notes: Customized dimensions might be available upon request.