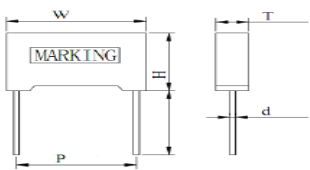


MP2X Metallized Polypropylene Film Cap - Interference Suppressors

Film Cap/MP2X

Specifications		
Operating Temp. Range	-40°C to 110°C	
Rated Working Volt. Range	305VAC 50Hz-60Hz	
Capacitance Range	0.001uF to 25uF	
Max. Dissipation Factor tan δ (@1kHz, 20°C)	0.2%	0.001uF ~ 0.01uF
	0.1%	0.01uF ~ 0.47uF
	0.2%	0.47uF ~ 1.0uF
	0.3%	1.0uF ~ 10uF
	0.4%	10uF ~ 50uF
Tolerance	K=±10% M=±20%	



RoHS Compliant

Film Cap/MP2X

Part Number	Cap. (uF)	W V (VAC)	Dimensions(mm)				
			W±0.4	H±0.4	P±0.4	T±0.4	d±0.05
MP2X102*305AC-10.5P7.5S	0.0010	305	10.5	9.0	7.5	4.0	0.6
MP2X122*305AC-10.5P7.5S	0.0012	305	10.5	9.0	7.5	4.0	0.6
MP2X152*305AC-10.5P7.5S	0.0015	305	10.5	9.0	7.5	4.0	0.6
MP2X182*305AC-10.5P7.5S	0.0018	305	10.5	9.0	7.5	4.0	0.6
MP2X222*305AC-10.5P7.5S	0.0022	305	10.5	9.0	7.5	4.0	0.6
MP2X272*305AC-10.5P7.5S	0.0027	305	10.5	9.0	7.5	4.0	0.6
MP2X332*305AC-10.5P7.5S	0.0033	305	10.5	9.0	7.5	4.0	0.6
MP2X392*305AC-10.5P7.5S	0.0039	305	10.5	9.0	7.5	4.0	0.6
MP2X472*305AC-10.5P7.5S	0.0047	305	10.5	9.0	7.5	4.0	0.6
MP2X562*305AC-10.5P7.5S	0.0056	305	10.5	9.0	7.5	4.0	0.6
MP2X682*305AC-10.5P7.5S	0.0068	305	10.5	9.0	7.5	4.0	0.6
MP2X822*305AC-10.5P7.5S	0.0082	305	10.5	9.0	7.5	4.0	0.6
MP2X103*305AC-10.5P7.5S	0.010	305	10.5	9.0	7.5	4.0	0.6
MP2X123*305AC-10.5P7.5S	0.012	305	10.5	9.0	7.5	4.0	0.6
MP2X153*305AC-10.5P7.5S	0.015	305	10.5	9.0	7.5	4.0	0.6
MP2X183*305AC-10.5P7.5S	0.018	305	10.5	9.0	7.5	4.0	0.6
MP2X223*305AC-10.5P7.5S	0.022	305	10.5	9.0	7.5	4.0	0.6
MP2X273*305AC-10.5P7.5S	0.027	305	10.5	9.0	7.5	4.0	0.6
MP2X333*305AC-10.5P7.5S	0.033	305	10.5	11.0	7.5	5.0	0.6
MP2X393*305AC-10.5P7.5S	0.039	305	10.5	11.0	7.5	5.0	0.6
MP2X473*305AC-10.5P7.5S	0.047	305	10.5	11.0	7.5	5.0	0.6
MP2X473K305AC-18P15S		305	18.0	11.0	15.0	5.0	0.6
MP2X563*305AC-10.5P7.5S	0.056	305	10.5	12.0	7.5	6.0	0.6
MP2X563*305AC-13P10S		305	13.0	11.0	10.0	5.0	0.6
MP2X683*305AC-10.5P7.5S	0.068	305	10.5	12.0	7.5	6.0	0.6
MP2X683*305AC-13P10S		305	13.0	11.0	10.0	5.0	0.6
MP2X823*305AC-13P10S	0.082	305	13.0	11.0	10.0	5.0	0.6
MP2X104K305AC-13P10S	0.10	305	13.0	12.0	10.0	6.0	0.6
MP2X104M305AC-13P10S		305	13.0	11.0	10.0	5.0	0.6
MP2X124*305AC-13P10S	0.12	305	13.0	13.0	10.0	7.0	0.6
MP2X154*305AC-13P10S	0.15	305	13.0	13.0	10.0	7.0	0.6
MP2X184*305AC-13P10S	0.18	305	13.0	14.0	10.0	8.0	0.6
MP2X224M305AC-13P10S	0.22	305	13.0	14.0	10.0	8.0	0.6
MP2X224K305AC-17.5P15S		305	17.5	13.5	15.0	7.5	0.6
MP2X224K305AC-26.5P22.5S		305	26.5	16.5	22.5	7.0	0.8
MP2X274*305AC-17.5P15S	0.27	305	17.5	13.5	15.0	7.5	0.6
MP2X334K305AC-17.5P15S	0.33	305	17.5	14.0	15.0	8.0	0.6
MP2X334M305AC-17.5P15S		305	17.5	13.5	15.0	7.5	0.6
MP2X394*305AC-17.5P15S	0.39	305	17.5	14.5	15.0	8.5	0.6
MP2X474K305AC-17.5P15S	0.47	305	17.5	16.0	15.0	10.0	0.8
MP2X474M305AC-17.5P15S		305	17.5	14.5	15.0	8.5	0.6
MP2X474*305AC-32P27.5S		305	32.0	20.0	27.5	11.0	0.8

* Capacitance tolerance code, M=±20%, K=±10%

Part Number	Cap. (uF)	W V (VAC)	Dimensions(mm)				
			W±0.4	H±0.4	P±0.4	T±0.4	d±0.05
MP2X564*305AC-17.5P15S	0.56	305	17.5	16.0	15.0	10.0	0.8
MP2X604*305AC-17.5P15S	0.60	305	17.5	19.0	15.0	11.0	0.8
MP2X684*305AC-17.5P15S	0.68	305	17.5	19.0	15.0	11.0	0.8
MP2X684K305AC-32P27.5S		305	32.0	20.0	27.5	11.0	0.8
MP2X824M305AC-17.5P15S	0.82	305	17.5	19.0	15.0	11.0	0.8
MP2X824*305AC-32P27.5S		305	32.0	18.0	27.5	9.0	0.8
MP2X105*305AC-26.5P22.5S	1.0	305	26.5	18.5	22.5	10.0	0.8
MP2X125*305AC-26.5P22.5S	1.2	305	26.5	20.0	22.5	11.0	0.8
MP2X155K305AC-26.5P22.5S	1.5	305	26.5	22.0	22.5	12.0	0.8
MP2X155M305AC-26.5P22.5S		305	26.5	20.0	22.5	11.0	0.8
MP2X185*305AC-26.5P22.5S	1.8	305	26.5	24.5	22.5	15.5	0.8
MP2X225*305AC-26.5P22.5S	2.2	305	26.5	24.5	22.5	15.5	0.8
MP2X275*305AC-32P27.5S	2.7	305	32.0	28.0	27.5	14.0	0.8
MP2X335*305AC-32P27.5S	3.3	305	32.0	30.0	27.5	16.0	0.8
MP2X395*305AC-32P27.5S	3.9	305	32.0	33.0	27.5	18.0	0.8
MP2X475*305AC-32P27.5S	4.7	305	32.0	30.0	27.5	21.0	0.8
MP2X565*305AC-32P27.5S	5.6	305	32.0	37.0	27.5	22.0	0.8
MP2X685M305AC-32P27.5S	6.8	305	32.0	37.0	27.5	22.0	0.8
MP2X685*305AC-41P37.5S		305	41.0	33.5	37.5	18.5	1.0
MP2X825*305AC-41P37.5S	8.2	305	41.0	37.0	37.5	22.0	1.0
MP2X106K305AC-41P37.5S	10.0	305	41.0	41.0	37.5	26.0	1.0
MP2X106M305AC-41P37.5S		305	41.0	37.0	37.5	22.0	1.0
MP2X126*305AC-41P37.5S	12.0	305	41.0	43.0	37.5	28.0	1.0
MP2X156*305AC-42P37.5S	15.0	305	42.0	45.0	37.5	30.0	1.0
MP2X206*305AC-42P37.5S	20.0	305	42.0	57.0	37.5	30.0	1.0
MP2X256*305AC-57P52.5S	25.0	305	57.0	50.0	52.5	35.0	1.2

* Capacitance tolerance code, M=±20%, K=±10%