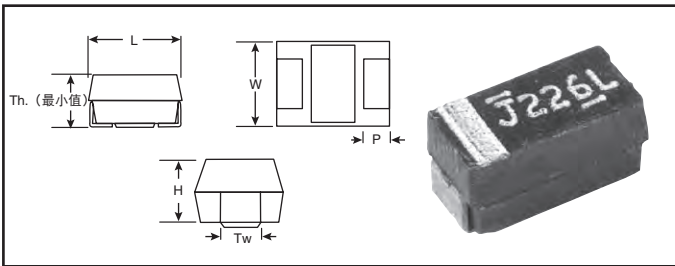


RoHS Compliant 该产品符合欧盟 RoHS 标准。

尺寸: in. (mm)



代码	EIA 代码	L	W	H	P	Tw	Th
A	3216	3.2±.20 (.126±.008)	1.6±.20 (.063±.008)	1.6±.20 (.063±.008)	.80±.30 (.031±.012)	1.2±.10 (.047±.004)	.70 (.28)
B	3528	3.5±.20 (.138±.008)	2.8±.20 (.110±.008)	1.9±.20 (.075±.008)	.80±.30 (.031±.012)	2.2±.10 (.087±.004)	.70 (.28)
C	6032	6.0±.30 (.236±.012)	3.2±.30 (.126±.012)	2.5±.30 (.098±.012)	1.3±.30 (.051±.012)	2.2±.10 (.087±.004)	1.0 (.39)
D	7343	7.3±.30 (.287±.012)	4.3±.30 (.170±.012)	2.8±.30 (.110±.012)	1.3±.30 (.051±.012)	2.4±.10 (.095±.004)	1.0 (.39)
E	7343H	7.3±.30 (.287±.012)	4.3±.30 (.170±.012)	4.0±.30 (.158±.012)	1.3±.30 (.051±.012)	2.4±.10 (.095±.004)	1.0 (.39)

293D 系列: 商用片式电容器

- 特性:
- 工作温度: -55°C 至 +85°C (至 +125°C 有电压降额)
 - 与“大体积”自动拾放设备兼容
 - 光学字符识别合格
 - 符合 IEC 规格 QC300801/US0001 和 EIA 535BAAC

制造商		容量 (μF)	封装代码	容差 %	ESR (Ω)	单价			整卷数量	单价
制造商	制造商料号					1	10	100		
4 V										
	74-293D107X9004B2TE3	100	B	10	1.8	7.67	6.33	4.08	2000	1.97
6.3 V										
	74-293D106X96R3A2TE3	10	A	10	3.4	4.99	4.17	2.06	2000	.998
	74-293D106X96R3B2TE3	10	B	10	2.9	6.78	5.66	2.80	2000	1.36
	74-293D106X06R3A2TE3	10	A	20	3.4	4.99	4.17	2.06	2000	.998
	74-293D106X06R3B2TE3	10	B	20	2.9	6.78	5.66	2.80	2000	1.36
	74-293D156X96R3A2TE3	15	A	10	2.9	5.81	4.84	2.38	2000	1.16
	74-293D226X96R3A2TE3	22	A	10	2.9	6.11	5.07	2.50	2000	1.21
	74-293D226X96R3B2TE3	22	B	10	2.0	7.67	6.41	3.15	2000	1.54
	74-293D226X96R3C2TE3	22	C	10	1.8	7.90	6.56	4.83	500	2.52
	74-293D336X96R3B2TE3	33	B	20	1.9	6.78	5.66	2.80	2000	1.36
	74-293D336X96R3C2TE3	33	C	10	1.5	7.90	6.56	4.83	500	2.52
	74-293D476X96R3B2TE3	47	B	10	1.9	7.67	6.33	4.08	2000	1.97
	74-293D476X96R3C2TE3	47	C	10	1.4	7.90	6.56	4.83	500	2.52
	74-293D686X96R3B2TE3	68	B	10	1.8	7.67	6.33	4.08	2000	1.97
	74-293D686X96R3D2TE3	68	D	10	0.7	11.32	9.24	7.45	500	3.85
	74-293D107X96R3B2TE3	100	B	10	1.7	7.67	6.33	4.08	2000	1.97
	74-293D107X96R3C2TE3	100	C	10	0.8	7.90	6.56	4.83	500	2.52
	74-293D107X96R3D2TE3	100	D	10	0.7	11.32	9.24	7.45	500	3.85
	74-293D157X96R3C2TE3	150	C	10	0.7	7.90	6.56	4.83	500	2.52
	74-293D227X96R3D2TE3	220	D	10	0.6	18.03	14.75	11.92	500	6.14
	74-293D337X96R3D2TE3	330	D	10	0.6	15.50	12.81	11.32	500	6.04
	74-293D337X06R3E2TE3	330	E	20	0.5	13.11	10.73	8.64	400	5.45
	74-293D477X96R3E2TE3	470	E	10	0.5	35.61	31.59	28.61	400	15.79
10 V										
	74-293D225X0010A2TE3	2.2	A	20	6.3	4.99	4.17	2.06	2000	.998
	74-293D225X0010A2TE3	2.2	A	10	6.3	4.99	4.17	2.06	2000	.998
	74-293D475X9010A2TE3	4.7	A	10	5.0	4.99	4.17	2.06	2000	.998
	74-293D475X9010B2TE3	4.7	B	10	3.4	6.78	5.66	2.80	2000	1.36
	74-293D475X0010A2TE3	4.7	A	20	5.0	4.99	4.17	2.06	2000	.998
	74-293D475X0010B2TE3	4.7	B	20	3.4	6.78	5.66	2.80	2000	1.36
	74-293D685X9010A2TE3	6.8	A	10	4.2	4.99	4.17	2.06	2000	.998
	74-293D106X9010A2TE3	10	A	10	3.4	5.81	4.84	2.38	2000	1.16
	74-293D106X0010B2TE3	10	B	20	2.5	6.78	5.66	2.80	2000	1.36
	74-293D106X9010B2TE3	10	B	10	2.5	6.78	5.66	2.80	2000	1.36
	74-293D106X0010A2TE3	10	A	20	3.4	5.81	4.84	2.38	2000	1.16
	74-293D106X9010C2TE3	10	C	10	1.8	8.05	6.78	4.63	500	2.44
	74-293D156X9010A2TE3	15	A	10	2.9	6.11	5.07	2.50	2000	1.21
	74-293D226X9010B2TE3	22	B	10	1.9	8.12	6.85	4.02	2000	1.94
	74-293D226X0010B2TE3	22	B	20	1.9	8.12	6.85	4.02	2000	1.94
	74-293D226X0010C2TE3	22	C	20	1.5	8.05	6.78	4.63	500	2.44
	74-293D226X9010C2TE3	22	C	10	1.5	8.05	6.78	4.63	500	2.44
	74-293D336X9010B2TE3	33	B	10	1.9	7.67	6.33	4.08	2000	1.97
	74-293D336X9010D2TE3	33	D	10	0.8	11.32	9.24	7.45	500	3.85
	74-293D336X9010C2TE3	33	C	10	1.4	7.90	6.56	4.83	500	2.52
	74-293D476X9010C2TE3	47	C	10	1.1	7.90	6.56	4.83	500	2.52
	74-293D476X9010D2TE3	47	D	10	0.7	11.32	9.24	7.45	500	3.85
	74-293D476X0010B2TE3	47	B	20	1.8	7.67	6.33	4.08	2000	1.97
	74-293D476X0010C2TE3	47	C	20	1.1	7.90	6.56	4.83	500	2.52
	74-293D476X0010D2TE3	47	D	20	0.7	11.32	9.24	7.45	500	3.85
	74-293D107X9010D2TE3	100	D	10	0.6	13.86	11.32	9.09	500	4.70
	74-293D107X0010C2TE3	100	C	20	0.9	7.90	6.56	4.83	500	2.52
	74-293D107X0010D2TE3	100	D	20	0.6	13.86	11.32	9.09	500	4.70
	74-293D157X9010D2TE3	150	D	10	0.6	18.03	14.75	11.92	500	6.14
	74-293D227X9010D2TE3	220	D	10	0.6	15.50	12.81	11.32	500	6.04
	74-293D337X9010E2TE3	330	E	10	0.5	35.61	31.59	28.61	400	15.79
16 V										
	74-293D105X0016A2TE3	1	A	20	9.3	4.99	4.17	2.06	2000	.998
	74-293D105X9016A2TE3	1	A	10	9.3	4.99	4.17	2.06	2000	.998
	74-293D155X9016A2TE3	1.5	A	10	6.7	4.99	4.17	2.06	2000	.998
	74-293D225X9016A2TE3	2.2	A	10	5.9	4.99	4.17	2.06	2000	.998
	74-293D225X0016A2TE3	2.2	A	20	5.9	4.99	4.17	2.06	2000	.998
	74-293D225X9016B2TE3	2.2	B	10	4.6	6.78	5.66	2.80	2000	1.36
	74-293D335X9016A2TE3	3.3	A	10	5.0	4.99	4.17	2.06	2000	.998
	74-293D335X9016B2TE3	3.3	B	10	3.5	6.78	5.66	2.80	2000	1.36
	74-293D475X9016A2TE3	4.7	A	10	5.0	5.44	4.54	2.24	2000	1.09
	74-293D475X9016B2TE3	4.7	B	10	2.9	6.78	5.66	2.80	2000	1.36

制造商		容量 (μF)	封装代码	容差 %	ESR (Ω)	单价			整卷数量	单价
制造商	制造商料号					1	10	100		
16 V (续)										
	74-293D475X0016A2TE3	4.7	A	20	5.0	5.81	4.84	2.38	2000	1.16
	74-293D685X9016A2TE3	6.8	A	10	4.2	4.99	4.17	2.06	2000	.998
	74-293D685X9016B2TE3	6.8	B	10	2.5	6.78	5.66	2.80	2000	1.36
	74-293D106X9016A2TE3	10	A	10	3.0	6.11	5.07	2.50	2000	1.21
	74-293D106X9016B2TE3	10	B	10	2.0	7.67	6.41	3.15	2000	1.53
	74-293D106X0016C2TE3	10	C	20	1.8	8.05	6.78	4.63	500	2.44
	74-293D106X9016C2TE3	10	C	10	1.8	8.05	6.78	4.63	500	2.44
	74-293D106X0016A2TE3	10	A	20	3.0	6.11	5.07	2.50	2000	1.21
	74-293D106X0016B2TE3	10	B	20	2.0	7.67	6.41	3.15	2000	1.53
	74-293D106X5016C2TE3	10	C	5	1.8	3.50	2.83	2.15	500	1.81
	74-293D156X9016B2TE3	15	B	10	2.0	7.67	6.41	3.15	2000	1.53
	74-293D226X9016B2TE3	22	B	10	1.9	7.67	6.33	4.08	2000	1.97
	74-293D226X9016C2TE3	22	C	10	1.4	7.90	6.56	4.83	500	2.52
	74-293D226X9016D2TE3	22	D	10	0.8	11.32	9.24	7.45	500	3.85
	74-293D336X9016D2TE3	33	D	10	0.7	11.32	9.24	7.45	500	3.85
	74-293D336X9016C2TE3	33	C	10	1.1	7.90	6.56	4.83	500	2.52
	74-293D476X9016C2TE3	47	C	10	1.0	7.90	6.56	4.83	500	2.52
	74-293D476X9016D2TE3	47	D	10	0.7	11.32	9.24	7.45	500	3.85
	74-293D476X0016C2TE3	47	C	20	1.0	7.90	6.56	4.83	500	2.52
	74-293D476X0016D2TE3	47	D	20	0.7	11.32	9.24	7.45	500	3.85
	74-293D686X9016D2TE3	68	D	10	0.6	13.86	11.32	9.09	500	4.70
	74-293D107X9016D2TE3	100	D	10	0.6	18.03	14.75	11.92	500	6.14
	74-293D107X9016E2TE3	100	E	10	0.6	11.55	9.31	6.85	400	6.41
	74-293D157X9016E2TE3	150	E	10	0.5	28.09	23.24	20.49	400	12.29
20 V</										