

MURATA 多层陶瓷径向电容器



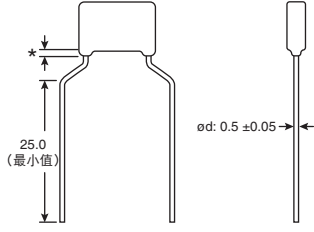
RoHS Compliant 该产品符合欧盟 RoHS 标准。

村田 RPE 系列电容器

订购 1000 只及以上者, 请来电询价。

规格:

- 温度特性:
 - COG ±30ppm/°C, -55°C 至 +125°C
 - X7R ±15%, -55°C 至 +125°C
 - Z5U -56%, +22%, +10°C 至 +85°C
- 封装尺寸: 5.0 x 3.5mm
- 引线间距: 2.5mm
- 耗散因数: 1kHz 下 $\leq 0.8\%$



尺寸: mm



* 涂层展布不超过引脚弯头末端

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贸泽电子料号	Murata 料号	容值 (pF)	公差 ±	单价			
				1	50	100	500
COG 50 V							
81-RPE5C1H1R0C2P1B03B	RPE5C1H1R0C2P1B03B	1.0	.25pF	3.58	2.05	1.65	1.22
81-RPE5C1H1R0C2P1B03B	RPE5C1H1R0C2P1B03B	2.0	.25pF	3.58	2.05	1.65	1.22
81-RPE5C1H1R0C2P1B03B	RPE5C1H1R0C2P1B03B	3.0	.25pF	3.58	2.05	1.65	1.22
81-RPE5C1H1R0C2P1B03B	RPE5C1H1R0C2P1B03B	3.9	.25pF	3.58	2.05	1.65	1.22
81-RPE5C1H1R0C2P1B03B	RPE5C1H1R0C2P1B03B	4.0	.25pF	3.58	2.05	1.65	1.22
81-RPE5C1H1R0C2P1B03B	RPE5C1H1R0C2P1B03B	4.7	.25pF	-	-	-	-
81-RPE5C1H1R0C2P1B03B	RPE5C1H1R0C2P1B03B	5.6	.25pF	4.17	2.16	1.84	1.39
81-RPE5C1H1R0C2P1B03B	RPE5C1H1R0C2P1B03B	6.0	.5pF	3.58	2.05	1.65	1.22
81-RPE5C1H1R0C2P1B03B	RPE5C1H1R0C2P1B03B	6.8	.25pF	3.20	1.86	1.49	1.10
81-RPE5C1H1R0C2P1B03B	RPE5C1H1R0C2P1B03B	7.0	.5pF	3.58	2.05	1.65	1.22
81-RPE5C1H1R0C2P1B03B	RPE5C1H1R0C2P1B03B	8.0	.5pF	3.58	2.05	1.65	1.22
81-RPE5C1H1R0C2P1B03B	RPE5C1H1R0C2P1B03B	8.2	.25pF	-	-	-	-
81-RPE5C1H1R0C2P1B03B	RPE5C1H1R0C2P1B03B	9.0	.5pF	3.58	2.05	1.65	1.22
81-RPE5C1H1R0C2P1B03B	RPE5C1H1R0C2P1B03B	9.1	.25pF	3.20	1.86	1.50	1.11
81-RPE5C1H100J2P1Z03B	RPE5C1H100J2P1Z03B	10	5%	3.58	2.05	1.65	1.22
81-RPE5C1H120J2P1Z03B	RPE5C1H120J2P1Z03B	12	5%	3.58	2.05	1.65	1.22
81-RPE5C1H150J2P1Z03B	RPE5C1H150J2P1Z03B	15	5%	3.58	2.05	1.65	1.22
81-RPE5C1H180J2P1Z03B	RPE5C1H180J2P1Z03B	18	5%	3.58	2.05	1.65	1.22
81-RPE5C1H220J2P1Z03B	RPE5C1H220J2P1Z03B	22	5%	3.58	2.05	1.65	1.22
81-RPE5C1H240J2P1Z03B	RPE5C1H240J2P1Z03B	24	5%	3.58	2.05	1.65	1.22
81-RPE5C1H270J2P1Z03B	RPE5C1H270J2P1Z03B	27	5%	3.58	2.05	1.65	1.22
81-RPE5C1H300J2P1Z03B	RPE5C1H300J2P1Z03B	30	5%	3.43	2.05	1.65	1.22
81-RPE5C1H330J2P1Z03B	RPE5C1H330J2P1Z03B	33	5%	3.58	2.05	1.65	1.22
81-RPE5C1H390J2P1Z03B	RPE5C1H390J2P1Z03B	39	5%	3.58	2.05	1.65	1.22
81-RPE5C1H430J2P1Z03B	RPE5C1H430J2P1Z03B	43	5%	3.58	2.05	1.65	1.22
81-RPE5C1H470J2P1Z03B	RPE5C1H470J2P1Z03B	47	5%	3.58	2.09	1.65	1.22
81-RPE5C1H560J2P1Z03B	RPE5C1H560J2P1Z03B	56	5%	3.58	2.05	1.65	1.22
81-RPE5C1H680J2P1Z03B	RPE5C1H680J2P1Z03B	68	5%	3.58	2.05	1.65	1.22
81-RPE5C1H750J2P1Z03B	RPE5C1H750J2P1Z03B	75	5%	3.43	1.65	1.42	1.06
81-RPE5C1H820J2P1Z03B	RPE5C1H820J2P1Z03B	82	5%	3.58	2.05	1.65	1.22
81-RPE5C1H910J2P1Z03B	RPE5C1H910J2P1Z03B	91	5%	-	-	-	-
81-RPE5C1H101J2P1A03B	RPE5C1H101J2P1A03B	100	5%	3.43	1.97	1.60	1.18
81-RPE5C1H121J2P1A03B	RPE5C1H121J2P1A03B	120	5%	3.43	1.97	1.60	1.18
81-RPE5C1H151J2P1A03B	RPE5C1H151J2P1A03B	150	5%	3.43	1.97	1.60	1.18
81-RPE5C1H181J2P1A03B	RPE5C1H181J2P1A03B	180	5%	3.43	1.97	1.60	1.18
81-RPE5C1H221J2P1A03B	RPE5C1H221J2P1A03B	220	5%	3.43	1.97	1.60	1.18
81-RPE5C1H271J2P1A03B	RPE5C1H271J2P1A03B	270	5%	3.43	1.97	1.60	1.18
81-RPE5C1H301J2P1A03B	RPE5C1H301J2P1A03B	300	5%	3.43	1.65	1.42	1.06
81-RPE5C1H331J2P1A03B	RPE5C1H331J2P1A03B	330	5%	3.58	2.05	1.65	1.22
81-RPE5C1H361J2P1A03B	RPE5C1H361J2P1A03B	360	5%	3.43	1.65	1.42	1.06
81-RPE5C1H391J2P1A03B	RPE5C1H391J2P1A03B	390	5%	3.58	2.05	1.65	1.22
81-RPE5C1H471J2P1A03B	RPE5C1H471J2P1A03B	470	5%	3.73	1.97	1.72	1.27
81-RPE5C1H561J2P1A03B	RPE5C1H561J2P1A03B	560	5%	3.73	1.97	1.72	1.27
81-RPE5C1H681J2P1A03B	RPE5C1H681J2P1A03B	680	5%	3.95	2.22	1.84	1.36
81-RPE5C1H821J2P1A03B	RPE5C1H821J2P1A03B	820	5%	3.95	2.22	1.84	1.36
81-RPE5C1H102J2P1A03B	RPE5C1H102J2P1A03B	1000	5%	4.47	2.56	2.09	1.54
81-RPE5C1H122J2P1A03B	RPE5C1H122J2P1A03B	1200	5%	4.47	2.56	2.09	1.54
81-RPE5C1H152J2P1A03B	RPE5C1H152J2P1A03B	1500	5%	5.29	3.05	2.45	1.81
81-RPE5C1H182J2P1C03B	RPE5C1H182J2P1C03B	1800	5%	5.29	3.05	2.47	1.83
81-RPE5C1H222J2P1C03B	RPE5C1H222J2P1C03B	2200	5%	5.29	3.05	2.47	1.83
X7R 50 V							
81-RPER71H221K2P1A03B	RPER71H221K2P1A03B	220	10%	3.28	1.58	1.36	1.01
81-RPER71H331K2P1A03B	RPER71H331K2P1A03B	330	10%	3.13	1.53	1.30	.976
81-RPER71H391K2P1A03B	RPER71H391K2P1A03B	390	10%	2.68	1.30	1.12	.834
81-RPER71H471K2P1A03B	RPER71H471K2P1A03B	470	10%	3.13	1.50	1.29	.961
81-RPER71H561K2P1A03B	RPER71H561K2P1A03B	560	10%	2.46	1.19	.849	.611
81-RPER71H681K2P1A03B	RPER71H681K2P1A03B	680	10%	3.13	1.53	1.31	.983
81-RPER71H821K2P1A03B	RPER71H821K2P1A03B	820	10%	2.76	1.33	1.14	.857
81-RPER71H102K2P1A03B	RPER71H102K2P1A03B	1000	10%	3.13	1.53	1.30	.976
81-RPER71H122K2P1A03B	RPER71H122K2P1A03B	1200	10%	2.61	1.28	1.10	.82
81-RPER71H152K2P1A03B	RPER71H152K2P1A03B	1500	10%	3.43	1.65	1.41	1.06
81-RPER71H182K2P1A03B	RPER71H182K2P1A03B	1800	10%	2.61	1.28	1.10	.82
81-RPER71H222K2P1A03B	RPER71H222K2P1A03B	2200	10%	3.13	1.53	1.30	.976
81-RPER71H272K2P1A03B	RPER71H272K2P1A03B	2700	10%	2.68	1.67	1.10	.827

Murata 料号	容值 (pF)	公差 ±	单价				
			1	50	100	500	
X7R 50 V (续)							
81-RPER71H332K2P1A03B	RPER71H332K2P1A03B	3300	10%	2.68	1.67	1.10	.827
81-RPER71H392K2P1A03B	RPER71H392K2P1A03B	3900	10%	2.68	1.67	1.10	.827
81-RPER71H472K2P1A03B	RPER71H472K2P1A03B	4700	10%	3.20	1.55	1.33	.998
81-RPER71H562K2P1A03B	RPER71H562K2P1A03B	5600	10%	3.20	1.56	1.33	.998
81-RPER71H682K2P1A03B	RPER71H682K2P1A03B	6800	10%	2.68	1.67	1.10	.827
81-RPER71H103K2P1A03B	RPER71H103K2P1A03B	.01μF	10%	2.38	1.17	1.01	.752
81-RPER71H153K2P1A03B	RPER71H153K2P1A03B	.015μF	10%	2.68	1.67	1.10	.827
81-RPER71H183K2P1A03B	RPER71H183K2P1A03B	.018μF	10%	2.68	1.67	1.10	.827
81-RPER71H223K2P1A03B	RPER71H223K2P1A03B	.022μF	10%	2.76	1.33	1.14	.857
81-RPER71H333K2P1A03B	RPER71H333K2P1A03B	.033μF	10%	2.98	1.46	1.25	.939
81-RPER71H473K2P1A03B	RPER71H473K2P1A03B	.047μF	10%	2.98	1.46	1.25	.939
81-RPER71H563K2P1A03B	RPER71H563K2P1A03B	.056μF	10%	3.95	2.24	1.83	1.36
81-RPER71H683K2P1A03B	RPER71H683K2P1A03B	.068μF	10%	3.95	2.24	1.83	1.36
81-RPER71H104K2P1A03B	RPER71H104K2P1A03B	.1μF	10%	2.38	1.15	.983	.738
Z5U 50 V							
81-RPEE41H102M2P1A03B	RPEE41H102M2P1A03B	1000	20%	3.35	1.74	1.49	1.12
81-RPEE41H222M2P1A03B	RPEE41H222M2P1A03B	2200	20%	3.43	1.78	1.52	1.15
81-RPEE41H332M2P1A03B	RPEE41H332M2P1A03B	3300	20%	2.46	1.29	1.10	.827
81-RPEE41H472M2P1A03B	RPEE41H472M2P1A03B	4700	20%	3.50	1.81	1.54	1.16
81-RPEE41H103M2P1A03B	RPEE41H103M2P1A03B	.01μF	20%	2.76	1.45	1.24	.939
81-RPEE41H223M2P1A03B	RPEE41H223M2P1A03B	.022μF	20%	2.53	1.21	1.04	.775
81-RPEE41H473M2P1A03B	RPEE41H473M2P1A03B	.047μF	20%	2.83	1.48	1.27	.954
81-RPEE41H104M2P1A03B	RPEE41H104M2P1A03B	.1μF	20%	2.19	.931	.79	.596
COG 100 V							
81-RPE5C2A1R0C2P1B03B	RPE5C2A1R0C2P1B03B	1.0	25pF	3.65	2.09	1.70	1.26
81-RPE5C2A1R2C2P1B03B	RPE5C2A1R2C2P1B03B	1.2	25pF	3.43	1.86	1.58	1.17
81-RPE5C2A1R5C2P1B03B	RPE5C2A1R5C2P1B03B	1.5	25pF	-	-	-	-
81-RPE5C2A1R8C2P1B03B	RPE5C2A1R8C2P1B03B	1.8	25pF	-	-	-	-
81-RPE5C2A2R0C2P1B03B	RPE5C2A2R0C2P1B03B	2.0	25pF	3.65	2.09	1.70	1.26
81-RPE5C2A2R2C2P1B03B	RPE5C2A2R2C2P1B03B	2.2	25pF	-	-	-	-
81-RPE5C2A3R0C2P1B03B	RPE5C2A3R0C2P1B03B	3.0	25pF	3.65	2.09	1.70	1.26
81-RPE5C2A3R3C2P1B03B	RPE5C2A3R3C2P1B03B	3.3	25pF	-	-	-	-
81-RPE5C2A3R6C2P1B03B	RPE5C2A3R6C2P1B03B	3.6	25pF	3.50	1.70	1.45	1.09
81-RPE5C2A3R9C2P1B03B	RPE5C2A3R9C2P1B03B	3.9	25pF	-	-	-	-
81-RPE5C2A6R0C2P1B03B	RPE5C2A6R0C2P1B03B	5.0	25pF	3.65	2.09	1.70	1.26
81-RPE5C2A6R6C2P1B03B	RPE5C2A6R6C2P1B03B	5.6	25pF	-	-	-	-
81-RPE5C2A6R8C2P1B03B	RPE5C2A6R8C2P1B03B	6.2	25pF	-	-	-	-
81-RPE5C2A6R8C2P1B03B	RPE5C2A6R8C2P1B03B	6.8	25pF	-	-	-	-
81-RPE5C2A100J2P1Z03B	RPE5C2A100J2P1Z03B	10	5%	3.65	2.09	1.70	1.26
81-RPE5C2A110J2P1Z03B	RPE5C2A110J2P1Z03B	11	5%	3.50	1.71	1.47	1.10
81-RPE5C2A120J2P1Z03B	RPE5C2A120J2P1Z03B	12	5%	3.65	2.09	1.70	1.26
81-RPE5C2A130J2P1Z03B	RPE5C2A130J2P1Z03B	13	5%	3.50	1.71	1.47	1.10
81-RPE5C2A150J2P1Z03B	RPE5C2A150J2P1Z03B	15	5%	3.65	2.09	1.70	1.26
81-RPE5C2A160J2P1Z03B	RPE5C2A160J2P1Z03B	16	5%	3.50	1.71	1.47	1.10
81-RPE5C2A180J2P1Z03B	RPE5C2A180J2P1Z03B	18	5%	3.65	2.09	1.70	1.26
81-RPE5C2A220J2P1Z03B	RPE5C2A220J2P1Z03B	22	5%	3.65	2.09	1.70	1.26
81-RPE5C2A240J2P1Z03B	RPE5C2A240J2P1Z03B	24	5%	3.50	1.79	1.47	1.10
81-RPE5C2A270J2P1Z03B	RPE5C2A270J2P1Z03B	27	5%	3.65	2.09	1.70	1.26
81-RPE5C2A300J2P1Z03B	RPE5C2A300J2P1Z03B	30	5%	3.50	1.71	1.47	1.10
81-RPE5C2A330J2P1Z03B	RPE5C2A330J2P1Z03B	33	5%	3.65	2.09	1.70	1.26
81-RPE5C2A390J2P1Z03B	RPE5C2A390J2P1Z03B	39	5%	3.65	2.09	1.70	1.26
81-RPE5C2A430J2P1Z03B	RPE5C2A430J2P1Z03B	43	5%	3.50	1.71	1.47	1.10
81-RPE5C2A470J2P1Z03B	RPE5C2A4						