

尺寸 代码	VW DC	电容	容差	Digi-Key 零件编号	剪切带价格			Digi-Key 零件编号	带卷		AVX 零件编号	
					10	100	500		数量	价格		
0201	25V	2.2pF	±10pF	478-4378-1-ND◆*	11.00	65.00	187.50	478-4378-2-ND◆	5,000	180.00/M	02013J2R2BBSTR	
		2.3pF	±10pF	478-2731-1-ND	11.00	65.00	187.50	478-2731-2-ND	5,000	180.00/M	02013J2R3BBWTR	
		2.3pF	±10pF	478-4379-1-ND◆*	11.00	65.00	187.50	478-4379-2-ND◆	5,000	180.00/M	02013J2R3BBSR	
		2.4pF	±10pF	478-2732-1-ND	13.20	78.00	225.00	478-2732-2-ND	5,000	216.00/M	02013J2R4BBWTR	
		2.4pF	±10pF	478-4380-1-ND◆*	11.00	65.00	187.50	478-4380-2-ND◆	5,000	180.00/M	02013J2R4BBSR	
		2.5pF	±10pF	478-2733-1-ND	3.40	22.50	85.00	—	—	—	—	02013J2R5BBWTR
		2.6pF	±10pF	478-2734-1-ND	3.40	22.50	85.00	478-2734-2-ND	5,000	130.00/M	02013J2R6BBWTR	
	2.7pF	±10pF	478-2735-1-ND	11.00	65.00	187.50	478-2735-2-ND	5,000	180.00/M	02013J2R7BBWTR		
	2.7pF	±10pF	478-4381-1-ND◆*	11.00	65.00	187.50	478-4381-2-ND◆	5,000	180.00/M	02013J2R7BBSR		
	16V	2.9pF	±10pF	478-2737-1-ND	4.08	27.00	102.00	—	—	—	—	0201YJ2R9BBWTR
		3.0pF	±10pF	478-2738-1-ND	3.40	22.50	85.00	—	—	—	—	0201YJ3R0BBWTR
		3.1pF	±10pF	478-2739-1-ND	4.08	27.00	102.00	—	—	—	—	0201YJ3R1BBWTR
		3.3pF	±10pF	478-2740-1-ND	11.00	65.00	187.50	—	—	—	—	0201YJ3R3BBWTR
		3.3pF	±10pF	478-4382-1-ND◆*	11.00	65.00	187.50	478-4382-2-ND◆	5,000	180.00/M	0201YJ3R3BBSR	
		3.6pF	±10pF	478-2741-1-ND	4.08	27.00	102.00	—	—	—	—	0201YJ3R6BBWTR
		3.9pF	±10pF	478-2742-1-ND	11.00	65.00	187.50	478-2742-2-ND	5,000	180.00/M	0201YJ3R9BBWTR	
	3.9pF	±10pF	478-4383-1-ND◆*	11.00	65.00	187.50	478-4383-2-ND◆	5,000	180.00/M	0201YJ3R9BBSR		
	10V	4.1pF	±10pF	478-2743-1-ND	13.20	78.00	225.00	—	—	—	—	0201ZK4R1BBWTR
		4.1pF	±10pF	478-4385-1-ND◆*	11.00	65.00	187.50	478-4385-2-ND◆	5,000	180.00/M	0201ZK4R1BBSR	
		4.3pF	±10pF	478-2744-1-ND	4.08	27.00	102.00	478-2744-2-ND	5,000	156.00/M	0201ZK4R3BBWTR	
		4.5pF	±10pF	478-2745-1-ND	4.08	27.00	102.00	—	—	—	—	0201ZK4R5BBWTR
		4.7pF	±10pF	478-2746-1-ND	11.00	65.00	187.50	478-2746-2-ND	5,000	180.00/M	0201ZK4R7BBWTR	
		4.7pF	±10pF	478-4386-1-ND◆*	11.00	65.00	187.50	478-4386-2-ND◆	5,000	180.00/M	0201ZK4R7BBSR	
		5.6pF	±10pF	478-2747-1-ND	11.00	65.00	187.50	—	—	—	—	0201ZK5R6BBWTR
		5.6pF	±10pF	478-4387-1-ND◆†	11.00	65.00	187.50	478-4387-2-ND◆	5,000	180.00/M	0201ZK5R6BBSR	
		6.8pF	±10pF	478-2748-1-ND	11.00	65.00	187.50	—	—	—	—	0201ZK6R8BBWTR
		6.8pF	±10pF	478-4388-1-ND◆†	11.00	65.00	187.50	478-4388-2-ND◆	5,000	180.00/M	0201ZK6R8BBSR	
		7.5pF	±10pF	478-2749-1-ND	11.00	65.00	187.50	—	—	—	—	0201ZK7R5BBWTR
		7.5pF	±10pF	478-4389-1-ND◆†	11.00	65.00	187.50	478-4389-2-ND◆	5,000	180.00/M	0201ZK7R5BBSR	
		8.2pF	±10pF	478-2750-1-ND	13.20	78.00	225.00	—	—	—	—	0201ZK8R2BBWTR
		8.2pF	±10pF	478-4390-1-ND◆†	11.00	65.00	187.50	478-4390-2-ND◆	5,000	180.00/M	0201ZK8R2BBSR	
		10pF	±2%	478-2751-1-ND	15.40	91.00	262.50	478-2751-2-ND	5,000	252.00/M	0201ZK100GBWTR	
		10pF	±2%	478-4384-1-ND◆†	15.40	91.00	262.50	478-4384-2-ND◆	5,000	252.00/M	0201ZK100GBSTR	
		12pF	±2%	478-2752-1-ND	6.12	40.50	153.00	—	—	—	—	0201ZK120GBWTR
		0402	25V	.10pF	±0.2pF	478-4391-1-ND◆*	49.50	292.50	843.75	478-4391-2-ND◆	5,000	810.00/M
	.10pF			±0.2pF	478-2754-1-ND†	49.50	292.50	843.75	478-2754-2-ND	5,000	810.00/M	04023J0R2PBWTR
	.20pF			±0.2pF	478-4392-1-ND◆*	49.50	292.50	843.75	478-4392-2-ND◆	5,000	810.00/M	04023J0R2PBSTR
	.30pF			±0.2pF	478-2755-1-ND†	49.50	292.50	843.75	478-2755-2-ND	5,000	810.00/M	04023J0R3PBWTR
	.30pF			±0.2pF	478-4393-1-ND◆*	49.50	292.50	843.75	478-4393-2-ND◆	5,000	810.00/M	04023J0R3PBSTR
	.40pF			±0.2pF	478-2756-1-ND†	49.50	292.50	843.75	478-2756-2-ND	5,000	810.00/M	04023J0R4PBWTR
	.40pF			±0.2pF	478-4394-1-ND◆*	49.50	292.50	843.75	478-4394-2-ND◆	5,000	810.00/M	04023J0R4PBSTR
	.50pF			±0.2pF	478-2757-1-ND†	49.50	292.50	843.75	478-2757-2-ND	5,000	810.00/M	04023J0R5PBWTR
.50pF	±0.2pF			478-4395-1-ND◆*	49.50	292.50	843.75	478-4395-2-ND◆	5,000	810.00/M	04023J0R5PBSTR	
.60pF	±0.2pF			478-2758-1-ND†	49.50	292.50	843.75	478-2758-2-ND	5,000	810.00/M	04023J0R6PBWTR	
.60pF	±0.2pF			478-4396-1-ND◆*	49.50	292.50	843.75	478-4396-2-ND◆	5,000	810.00/M	04023J0R6PBSTR	
.70pF	±0.2pF			478-2759-1-ND†	49.50	292.50	843.75	478-2759-2-ND	5,000	810.00/M	04023J0R7PBWTR	
.70pF	±0.2pF			478-4397-1-ND◆*	49.50	292.50	843.75	478-4397-2-ND◆	5,000	810.00/M	04023J0R7PBSTR	
.80pF	±0.2pF			478-2760-1-ND	49.50	292.50	843.75	478-2760-2-ND	5,000	810.00/M	04023J0R8PBWTR	
.80pF	±0.2pF			478-4398-1-ND◆	49.50	292.50	843.75	478-4398-2-ND◆	5,000	810.00/M	04023J0R8PBSTR	
.90pF	±0.2pF			478-2761-1-ND	49.50	292.50	843.75	478-2761-2-ND	5,000	810.00/M	04023J0R9PBWTR	
.90pF	±0.2pF			478-4399-1-ND◆	49.50	292.50	843.75	478-4399-2-ND◆	5,000	810.00/M	04023J0R9PBSTR	
1.0pF	±0.5pF			478-2762-1-ND	19.80	117.00	337.50	478-2762-2-ND	5,000	324.00/M	04023J1R0ABWTR	
1.0pF	±0.5pF			478-4400-1-ND◆*	19.80	117.00	337.50	478-4400-2-ND◆	5,000	324.00/M	04023J1R0ABSTR	
1.1pF	±0.5pF			478-2763-1-ND	19.80	117.00	337.50	478-2763-2-ND	5,000	324.00/M	04023J1R1ABWTR	
1.1pF	±0.5pF			478-4401-1-ND◆*	19.80	117.00	337.50	478-4401-2-ND◆	5,000	324.00/M	04023J1R1ABSTR	
1.2pF	±0.5pF			478-2764-1-ND	19.80	117.00	337.50	478-2764-2-ND	5,000	324.00/M	04023J1R2ABWTR	
1.2pF	±0.5pF			478-4402-1-ND◆*	19.80	117.00	337.50	478-4402-2-ND◆	5,000	324.00/M	04023J1R2ABSTR	
1.3pF	±0.5pF			478-2765-1-ND	19.80	117.00	337.50	478-2765-2-ND	5,000	324.00/M	04023J1R3ABWTR	
1.3pF	±0.5pF			478-4403-1-ND◆*	19.80	117.00	337.50	478-4403-2-ND◆	5,000	324.00/M	04023J1R3ABSTR	
1.4pF	±0.5pF			478-2766-1-ND	19.80	117.00	337.50	—	—	—	—	04023J1R4ABWTR
1.4pF	±0.5pF			478-4404-1-ND◆*	19.80	117.00	337.50	478-4404-2-ND◆	5,000	324.00/M	04023J1R4ABSTR	
1.5pF	±0.5pF			478-2767-1-ND	19.80	117.00	337.50	478-2767-2-ND	5,000	324.00/M	04023J1R5ABWTR	
1.5pF	±0.5pF			478-4405-1-ND◆*	19.80	117.00	337.50	478-4405-2-ND◆	5,000	324.00/M	04023J1R5ABSTR	
1.6pF	±0.5pF			478-2768-1-ND	34.10	201.50	581.25	—	—	—	—	04023J1R6ABWTR
1.6pF	±0.5pF			478-4406-1-ND◆*	32.78	193.70	558.75	478-4406-2-ND◆	5,000	536.00/M	04023J1R6ABSTR	
1.7pF	±0.5pF			478-2769-1-ND	19.80	117.00	337.50	478-2769-2-ND	5,000	324.00/M	04023J1R7ABWTR	
1.7pF	±0.5pF			478-4407-1-ND◆*	19.80	117.00	337.50	478-4407-2-ND◆	5,000	324.00/M	04023J1R7ABSTR	
1.8pF	±0.5pF			478-4408-1-ND◆*	19.80	117.00	337.50	478-4408-2-ND◆	5,000	324.00/M	04023J1R8ABWTR	
1.9pF	±0.5pF			478-2771-1-ND	19.80	117.00	337.50	478-2771-2-ND	5,000	324.00/M	04023J1R9ABWTR	
1.9pF	±0.5pF			478-4409-1-ND◆*	19.80	117.00	337.50	478-4409-2-ND◆	5,000	324.00/M	04023J1R9ABSTR	
2.0pF	±0.5pF			478-2772-1-ND	19.80	117.00	337.50	478-2772-2-ND	5,000	324.00/M	04023J2R0ABWTR	
2.0pF	±0.5pF			478-4410-1-ND◆*	19.80	117.00	337.50	478-4410-2-ND◆	5,000	324.00/M	04023J2R0ABSTR	
2.1pF	±10pF			478-2773-1-ND	13.20	78.00	225.00	478-2773-2-ND	5,000	216.00/M	04023J2R1BBWTR	
2.1pF	±10pF			478-4411-1-ND◆*	13.20	78.00	225.00	478-4411-2-ND◆	5,000	216.00/M	04023J2R1BBSR	
2.2pF	±10pF			478-2774-1-ND	13.20	78.00	225.00	478-2774-2-ND	5,000	216.00/M	04023J2R2BBWTR	
2.2pF	±10pF			478-4412-1-ND◆*	13.20	78.00	225.00	478-4412-2-ND◆	5,000	216.00/M	04023J2R2BBSR	
2.3pF	±10pF	478-2775-1-ND	13.20	78.00	225.00	478-2775-2-ND	5,000	216.00/M	04023J2R3BBWTR			
2.3pF	±10pF	478-4413-1-ND◆*	13.20	78.00	225.00	478-4413-2-ND◆	5,000	216.00/M	04023J2R3BBSR			
2.4pF	±10pF	478-2776-1-ND	13.20	78.00	225.00	478-2776-2-ND	5,000	216.00/M	04023J2R4BBWTR			
2.4pF	±10pF	478-4414-1-ND◆*	13.20	78.00	225.00	478-4414-2-ND◆	5,000	216.00/M	04023J2R4BBSR			
2.5pF	±10pF	478-2777-1-ND	13.20	78.00	225.00	—	—	—	—	04023J2R5BBWTR		
2.5pF	±10pF	478-4415-1-ND◆*	13.20	78.00	225.00	478-4415-2-ND◆	5,000	216.00/M	04023J2R5BBSR			
2.6pF	±10pF	478-2778-1-ND	13.20	78.00	225.00	—	—	—	—	04023J2R6BBWTR		
2.6pF	±10pF	478-4416-1-ND◆*	13.20	78.00	225.00	478-4416-2-ND◆	5,000	216.00/M	04023J2R6BBSR			
2.7pF	±10pF	478-4417-1-ND◆*	13.20	78.00	225.00	478-4417-2-ND◆	5,000	216.00/M	04023J2R7BBSR			
2.8pF	±10pF	478-2780-1-ND	13.20	78.00	225.00	—	—	—	—	04023J2R8BBWTR		
2.8pF	±10pF	478-4418-1-ND◆*	13.20									

**AVX** Accu-P® 系列 薄膜 RF/微波多层片状电容器 (接上页)

尺寸代码	WV DC	电容	公差	Digi-Key 零件编号	剪切带价格			Digi-Key 零件编号	带卷		AVX 零件编号
					10	100	500		数量	价格	
0402	25V	4.7pF	±10pF	478-4428-1-ND◆	13.20	78.00	225.00	478-4428-2-ND◆	5,000	216.00/M	04023J4R7BBSTR
		5.6pF	±10pF	478-2791-1-ND	13.20	78.00	225.00	—	—	—	04023J5R6BBWTR
		5.6pF	±10pF	478-4429-1-ND◆	13.20	78.00	225.00	478-4429-2-ND◆	5,000	216.00/M	04023J5R6BBSTR
		6.8pF	±10pF	478-4430-1-ND◆	13.20	78.00	225.00	478-4430-2-ND◆	5,000	216.00/M	04023J6R8BBSTR
	16V	8.2pF	±10pF	478-4432-1-ND◆	13.20	78.00	225.00	478-4432-2-ND◆	5,000	216.00/M	0402YJ8R2BBSTR
		10pF	±2%	478-4431-1-ND◆	19.80	117.00	337.50	478-4431-2-ND◆	5,000	324.00/M	0402YJ100GBSTR
		12pF	±2%	478-2795-1-ND	19.80	117.00	337.50	—	—	—	0402ZJ120GBWTR
		12pF	±2%	478-4433-1-ND◆	19.80	117.00	337.50	478-4433-2-ND◆	5,000	324.00/M	0402ZJ120GBSTR
	10V	15pF	±2%	478-2796-1-ND	19.80	117.00	337.50	478-2796-2-ND	5,000	324.00/M	0402ZJ150GBWTR
		15pF	±2%	478-4434-1-ND◆	19.80	117.00	337.50	478-4434-2-ND◆	5,000	324.00/M	0402ZK150GBSTR
		18pF	±2%	478-2797-1-ND	19.80	117.00	337.50	—	—	—	0402ZK180GBWTR
		18pF	±2%	478-4435-1-ND◆	19.80	117.00	337.50	478-4435-2-ND◆	5,000	324.00/M	0402ZK180GBSTR
22pF		±2%	478-2798-1-ND	19.80	117.00	337.50	478-2798-2-ND	5,000	324.00/M	0402ZK220GBWTR	
22pF		±2%	478-4436-1-ND◆	19.80	117.00	337.50	478-4436-2-ND◆	5,000	324.00/M	0402ZK220GBSTR	
10pF		±0.2pF	478-2799-1-ND	49.50	292.50	843.75	478-2799-2-ND	3,000	810.00/M	06035J0R1PBSTR	
10pF		±0.2pF	478-4437-1-ND◆	49.50	292.50	843.75	478-4437-2-ND◆	3,000	810.00/M	06035J0R1PBSTR	
20pF	±0.2pF	478-2800-1-ND	49.50	292.50	843.75	478-2800-2-ND	3,000	810.00/M	06035J0R2PBSTR		
20pF	±0.2pF	478-4438-1-ND◆	49.50	292.50	843.75	478-4438-2-ND◆	3,000	810.00/M	06035J0R2PBSTR		
30pF	±0.2pF	478-2801-1-ND	49.50	292.50	843.75	478-2801-2-ND	3,000	810.00/M	06035J0R3PBSTR		
30pF	±0.2pF	478-4439-1-ND◆	49.50	292.50	843.75	478-4439-2-ND◆	3,000	810.00/M	06035J0R3PBSTR		
40pF	±0.2pF	478-2802-1-ND	49.50	292.50	843.75	478-2802-2-ND	3,000	810.00/M	06035J0R4PBSTR		
40pF	±0.2pF	478-4440-1-ND◆	49.50	292.50	843.75	478-4440-2-ND◆	3,000	810.00/M	06035J0R4PBSTR		
50pF	±0.2pF	478-2803-1-ND	49.50	292.50	843.75	478-2803-2-ND	3,000	810.00/M	06035J0R5PBSTR		
50pF	±0.2pF	478-4441-1-ND◆	49.50	292.50	843.75	478-4441-2-ND◆	3,000	810.00/M	06035J0R5PBSTR		
60pF	±0.2pF	478-2804-1-ND	49.50	292.50	843.75	—	—	—	—	06035J0R6PBSTR	
60pF	±0.2pF	478-4442-1-ND◆	49.50	292.50	843.75	478-4442-2-ND◆	3,000	810.00/M	06035J0R6PBSTR		
70pF	±0.2pF	478-2805-1-ND	49.50	292.50	843.75	478-2805-2-ND	3,000	810.00/M	06035J0R7PBSTR		
70pF	±0.2pF	478-4445-1-ND◆	49.50	292.50	843.75	478-4445-2-ND◆	3,000	810.00/M	06035J0R7PBSTR		
80pF	±0.2pF	478-2806-1-ND	49.50	292.50	843.75	478-2806-2-ND	3,000	810.00/M	06035J0R8PBSTR		
80pF	±0.2pF	478-4446-1-ND◆	49.50	292.50	843.75	478-4446-2-ND◆	3,000	810.00/M	06035J0R8PBSTR		
90pF	±0.2pF	478-2807-1-ND	49.50	292.50	843.75	478-2807-2-ND	3,000	810.00/M	06035J0R9PBSTR		
90pF	±0.2pF	478-4447-1-ND◆	49.50	292.50	843.75	478-4447-2-ND◆	3,000	810.00/M	06035J0R9PBSTR		
1.0pF	±10pF	478-2808-1-ND	25.30	149.50	431.25	478-2808-2-ND	3,000	414.00/M	06035J1R0BBSTR		
1.0pF	±10pF	478-4450-1-ND◆	25.30	149.50	431.25	478-4450-2-ND◆	3,000	414.00/M	06035J1R0BBSTR		
1.1pF	±10pF	478-2809-1-ND	25.30	149.50	431.25	478-2809-2-ND	3,000	414.00/M	06035J1R1BBSTR		
1.1pF	±10pF	478-4451-1-ND◆	25.30	149.50	431.25	478-4451-2-ND◆	3,000	414.00/M	06035J1R1BBSTR		
1.2pF	±10pF	478-2810-1-ND	25.30	149.50	431.25	478-2810-2-ND	3,000	414.00/M	06035J1R2BBSTR		
1.2pF	±10pF	478-4452-1-ND◆	25.30	149.50	431.25	478-4452-2-ND◆	3,000	414.00/M	06035J1R2BBSTR		
1.5pF	±10pF	478-2811-1-ND	25.30	149.50	431.25	478-2811-2-ND	3,000	414.00/M	06035J1R5BBSTR		
1.5pF	±10pF	478-4453-1-ND◆	25.30	149.50	431.25	478-4453-2-ND◆	3,000	414.00/M	06035J1R5BBSTR		
1.8pF	±10pF	478-2812-1-ND	25.30	149.50	431.25	—	—	—	—	06035J1R8BBSTR	
1.8pF	±10pF	478-4454-1-ND◆	25.30	149.50	431.25	478-4454-2-ND◆	3,000	414.00/M	06035J1R8BBSTR		
2.0pF	±10pF	478-2813-1-ND	25.30	149.50	431.25	—	—	—	—	06035J2R0BBSTR	
2.0pF	±10pF	478-4455-1-ND◆	25.30	149.50	431.25	478-4455-2-ND◆	3,000	414.00/M	06035J2R0BBSTR		
2.2pF	±10pF	478-2814-1-ND	25.30	149.50	431.25	—	—	—	—	06035J2R2BBSTR	
2.2pF	±10pF	478-4456-1-ND◆	25.30	149.50	431.25	478-4456-2-ND◆	3,000	414.00/M	06035J2R2BBSTR		
2.4pF	±10pF	478-2815-1-ND	25.30	149.50	431.25	478-2815-2-ND	3,000	414.00/M	06035J2R4BBSTR		
2.4pF	±10pF	478-4457-1-ND◆	25.30	149.50	431.25	478-4457-2-ND◆	3,000	414.00/M	06035J2R4BBSTR		
2.7pF	±10pF	478-2816-1-ND	25.30	149.50	431.25	478-2816-2-ND	3,000	414.00/M	06035J2R7BBSTR		
2.7pF	±10pF	478-4458-1-ND◆	25.30	149.50	431.25	478-4458-2-ND◆	3,000	414.00/M	06035J2R7BBSTR		
3.0pF	±10pF	478-2817-1-ND	25.30	149.50	431.25	—	—	—	—	06035J3R0BBSTR	
3.0pF	±10pF	478-4459-1-ND◆	25.30	149.50	431.25	478-4459-2-ND◆	3,000	414.00/M	06035J3R0BBSTR		
3.3pF	±10pF	478-2818-1-ND	25.30	149.50	431.25	—	—	—	—	06035J3R3BBSTR	
3.3pF	±10pF	478-4460-1-ND◆	25.30	149.50	431.25	478-4460-2-ND◆	3,000	414.00/M	06035J3R3BBSTR		
3.9pF	±10pF	478-2819-1-ND	25.30	149.50	431.25	478-2819-2-ND	3,000	414.00/M	06035J3R9BBSTR		
3.9pF	±10pF	478-4461-1-ND◆	25.30	149.50	431.25	478-4461-2-ND◆	3,000	414.00/M	06035J3R9BBSTR		
4.7pF	±10pF	478-2820-1-ND	25.30	149.50	431.25	478-2820-2-ND	3,000	414.00/M	06035J4R7BBSTR		
4.7pF	±10pF	478-4462-1-ND◆	25.30	149.50	431.25	478-4462-2-ND◆	3,000	414.00/M	06035J4R7BBSTR		
5.6pF	±10pF	478-2821-1-ND	25.30	149.50	431.25	478-2821-2-ND	3,000	414.00/M	06035J5R6BBSTR		
5.6pF	±10pF	478-4463-1-ND◆	25.30	149.50	431.25	478-4463-2-ND◆	3,000	414.00/M	06035J5R6BBSTR		
6.8pF	±10pF	478-2822-1-ND	25.30	149.50	431.25	478-2822-2-ND	3,000	414.00/M	06035J6R8BBSTR		
6.8pF	±10pF	478-4464-1-ND◆	25.30	149.50	431.25	478-4464-2-ND◆	3,000	414.00/M	06035J6R8BBSTR		
8.2pF	±10pF	478-4465-1-ND◆	25.30	149.50	431.25	478-4465-2-ND◆	3,000	414.00/M	06035J8R2BBSTR		
10pF	±2%	478-2824-1-ND	25.30	149.50	431.25	478-2824-2-ND	3,000	414.00/M	06035J100GBSTR		
10pF	±2%	478-4448-1-ND◆	25.30	149.50	431.25	478-4448-2-ND◆	3,000	414.00/M	06035J100GBSTR		
12pF	±2%	478-2825-1-ND	25.30	149.50	431.25	478-2825-2-ND	3,000	414.00/M	06035J120GBSTR		
12pF	±2%	478-4449-1-ND◆	25.30	149.50	431.25	478-4449-2-ND◆	3,000	414.00/M	06035J120GBSTR		
15pF	±2%	478-2826-1-ND	25.30	149.50	431.25	478-2826-2-ND	3,000	414.00/M	06033J150GBSTR		
15pF	±2%	478-4443-1-ND◆	25.30	149.50	431.25	478-4443-2-ND◆	3,000	414.00/M	06033J150GBSTR		
22pF	±2%	478-2828-1-ND	25.30	149.50	431.25	478-2828-2-ND	3,000	414.00/M	06033J220GBSTR		
22pF	±2%	478-4444-1-ND◆	25.30	149.50	431.25	478-4444-2-ND◆	3,000	414.00/M	06033J220GBSTR		

◆ 符合 RoHS 规范要求

**设计者套件**

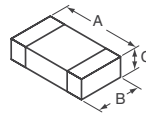
▲ 478-2834-ND	所标值加以下 Digi-Key 未库存的值: (pF) 0.05, 0.15, 0.25, 0.35, 0.45, 0.55, 0.65, 0.75, 每种 20 件 (共 300 件) .....	178.75
‡ 478-4468-ND	所标值加以下 Digi-Key 未库存的值: (pF) 0.05, 0.15, 0.25, 0.35, 0.45, 0.55, 0.65, 0.75, 每种 20 件 (共 300 件) 符合 RoHS 规范要求 .....	178.75
† 478-2832-ND	所标值加以下 Digi-Key 未库存的值: (pF) 0.05, 0.15, 0.25, 0.35, 0.45, 0.55, 0.65, 0.75, 每种 20 件 (共 300 件) .....	178.75
* 478-4470-ND	所标值加以下 Digi-Key 未库存的值: (pF) 0.05, 0.15, 0.25, 0.35, 0.45, 0.55, 0.65, 0.75, 每种 20 件 (共 300 件) 符合 RoHS 规范要求 .....	178.75
★ 478-4469-ND	所标值加 Digi-Key 未库存的值 (pF) 3.4, 每种 20 件 (共 600 件) 符合 RoHS 规范要求 .....	178.75
▲ 478-4471-ND	所标值加 Digi-Key 未库存的值 (pF) 18, 每种 20 件 (共 600 件) 符合 RoHS 规范要求 .....	148.96
† 478-4466-ND	所标值每种 20 件 (共 600 件) 符合 RoHS 规范要求 .....	178.75
• 478-4467-ND	所标值每种 20 件 (共 600 件) 符合 RoHS 规范要求 .....	178.75

**U 系列电容器**

"U" 系列电容器是 CoG (NP0) 片状电容器, 专为通信市场的 "超" (Ultra) 低 ESR 用途而设计。最大 ESR 和有效电容值匹配, 从而保持批次均匀。

技术规格:

• 绝缘电阻: 在 25°C 时最小为 10<sup>12</sup> Ω • 工作温度: -55°C ~ 125°C



系列	尺寸: 英寸 (mm)		
	A	B	C
0402	0.039 (1.00)	0.020 (0.50)	0.024 (0.6)
0603	0.060 (1.52)	0.030 (0.76)	0.036 (0.91)
0805	0.079 (2.01)	0.049 (1.25)	0.040 (1.02)

尺寸代码	类型	WV DC	电容	公差	Digi-Key 零件编号	剪切带价格			Digi-Key 零件编号	带卷		AVX 零件编号
						10	100	500		数量	价格	
0402	CoG (NP0)	50V	1.0pF	±0.1pF	478-3832-1-ND	1.82	10.73	30.94	478-3832-2-ND	10,000	30.00/M	04025U1R0BAT2A
		50V	2.0pF	±0.1pF	478-3833-1-ND	1.82	10.73	30.94	478-3833-2-ND	10,000	30.00/M	04025U2R0BAT2A
		50V	10pF	±5%</								