MULTILAYER CERAMIC CAPACITORS - 100,000pF AND ABOVE (CONT.)

MULTILAYER CERAMI	CCAPACITO	KS - 100,000pr	AND ABOVE (C	
Mfr. Dord No.	Com	Tal	Ctaals Na	Tape Cut 1-24+
Mfg. Part No.	Cap.	Tol.	Stock No.	1-24+
1206 [3216 Metric], X7R, 10	ν 0.1 μF	. 100/	34C6814	0.07
• 1206ZC104KAT2A	'	±10%		0.07
• 1206ZC225KAT2A	2.2 µF	±10%	96M1434	0.05
1206 [3216 Metric], X7R, 16		400/	34C6813	0.00
• 1206YC104KAT2A	0.1 μF	±10%		0.30
• 1206YC105JAT2A	1 μF	±5%	96M1426	0.12
• 1206YC105KAT2A	1 μF	±10%	96K4781	0.04
• 1206YC106KAT2A	10 μF	±10%	10R6005	0.27
1206 [3216 Metric], X7R, 25		000/	2400040	
• 12063C104MAT2A	0.1 µF	±20% ±10%	34C6819	0.03
• 12063C474KAT2A	0.47 μF 1 μF	±10%	96M1495 96K4787	0.10
● 12063C105KAT2A ● 12063C225KAT2A		±10%	99K5605	0.44
1206 [3216 Metric], X7R, 50	2.2 µF	±1076	35KJ00J	0.61
• 12065C104JAT2A	0.1 µF	±5%	96M1508	0.05
	0.1 µF	±10%	34C6824	0.05
• 12065C104KAT2A		±10%	96K4788	
• 12065C104MAT2A	0.1 μF 0.22 μF	±20%	96M1510	0.35
• 12065C224JAT2A				0.40
• 12065C224KAT2A	0.22 µF	±10%	96K4789	0.03
• 12065C334KAT2A	0.33 µF	±10%	96M1512	0.10
• 12065C474KAT2A	0.47 µF	±10%	96M1514	0.13
12065C105KAT2A	1 μF	±10%	10R6014	0.10
1206 [3216 Metric], X7R, 100		, F0/	0684466	
• 12061C104JAT2A	0.1 µF	±5%	96M1466	0.36
• 12061C104KAT2A	0.1 µF	±10% ±10%	96K4785	0.26
• 12061C104K4T2A	0.1 µF		55J8846	0.42
• 12061C104MAT2A	0.1 µF	±20% ±10%	96M1467	
• 12061C334KAT2A	0.33 µF	±10%	96M1477	0.41
1206 [3216 Metric], Y5V, 10		000/ 000/	0.41/0.405	0.40
• 1206ZG106ZAT2A	10 μF	+80%,-20%	84K8405	0.12
1206 [3216 Metric], Y5V, 25		.000/ 200/	0.414/2052	
• 12063G105ZAT2A	1 μF	+80%,-20%	94W2952	
1206 [3216 Metric], Z5U, 25	·	±20%	34C6821	
12063E104MAT2A	0.1 μF	±20 /6	3400021	0.36
1206 [3216 Metric], Z5U, 50	ν 0.1 μF	±20%	34C6825	0.00
12065E104MAT2A		±2070	3400023	0.03
1210 [3225 Metric], X5R, 6.3	22 µF	±10%	84K8418	
• 12106D226KAT2A	47 μF	±10%	05M6454	
● 12106D476KAT2A ● 12106D107KAT2A	47 μi 100 μF	±10%	96M1549	
• 12106D107KAT2A • 12106D107MAT2A	100 μF	±10%	96M1550	
		±20%	90W 1330	0.44
1210 [3225 Metric], X5R, 10 1210ZD226KAT2A	22 µF	±10%	84K8415	
1210 [3225 Metric], X5R, 16	<u> </u>	±1076	0410413	
• 1210 D223 Wetricj, A3K, 10	22 µF	±10%	84K8411	0.56
1210 [3225 Metric], X5R, 25	<u> </u>	±1070	04/(0411	0.56
• 12103D475KAT2A	4.7 µF	±10%	84K8417	
• 12103D475KAT2A • 12103D106KAT2A	4.7 μF 10 μF	±10%	10R6036	
	22 μF	±10%	96M1536	
● 12103D226MAT2A 1210 [3225 Metric], X7R, 10	-	±2U/0	30W 1330	
• 1210 [3225 Wetricj, A7R, 10	10 µF	±10%	84K8413	
• 1210ZC106KAT2A • 1210ZC226KAT2A	22 μF	±10%	94W2964	
1210 [3225 Metric], X7R, 16		1070	04112304	
• 1210 YC475KAT2A	4.7 μF	±10%	84K8410	
• 1210YC226MAT2A	22 µF	±10%	96M1523	
1210 [3225 Metric], X7R, 25		1 -20/0	50m 1323	
• 1210 [3225 Metric], A7R, 25	ν 1μF	±10%	96M1534	
• 12103C105KAT2A	2.2 µF	±10%	96M1535	
1210 [3225 Metric], X7R, 50		±10/0	30H1333	
• 12105C224KAT2A	0.22 µF	±10%	96M1540	
• 12105C334KAT2A	0.33 µF	±10%	96M1543	0.09
• 12105C474KAT2A	0.47 µF	±10%	96M1546	0.09
• 12105C105KAT2A	1 μF	±10%	96M1538	0.05
• 12105C225KAT2A	2.2 µF	±10%	96M1542	1.93
• 12105C475KAT2A	4.7 µF	±10%	96M1548	1.95
1210 [3225 Metric], X7R, 100			331040	
• 12101C104KAT2A	0.1 µF	±10%	96M1525	
• 12101C224KAT2A	0.7 µF	±10%	96M1528	0.02
• 12101C474KAT2A	0.47 µF	±10%	96M1529	0.02
• 12101C684KAT2A	0.68 µF	±10%	96M1530	
• 12101C105KAT2A	1 μF	±10%	96M1527	0.69
• 12101C105MAT2A	1 µF	±20%	64K0192	0.00
21010100101121			VVIV2	

MULTILAYER CERAMIC CAPACITORS - 100,000pF AND ABOVE (CONT.)

Mfg. Part No. Cap. Tol. Stock No. 1210 [3225 Metric], X7R, 200 V ■ 12102C104KAT2A 0.1 μF ±10% 96M1532 1210 [3225 Metric], Y5V, 16 V ■ 10 μF ±80%, 20% 84K8412 1812 [4532 Metric], X5R, 10 V ■ 18122D226KAT2A 22 μF ±10% 96M1564 1812 [4532 Metric], X5R, 25 V ■ 18123D106KAT2A 10 μF ±10% 84K8421 1812 [4532 Metric], X7R, 50 V ■ 18125C334KAT2A 0.33 μF ±10% 96M1573 ■ 18125C3684KAT2A 0.68 μF ±10% 96M1575 ■ 18125C105KAT2A 1 μF ±10% 96K4791 ■ 18125C225KAT2A 2.2 μF ±10% 96M1572 1812 [4532 Metric], X7R, 100 V ■ 18121C104KAT2A 0.1 μF ±10% 94W2968 ■ 1812 [4532 Metric], X7R, 200 V ■ 1812 [4532 Metric], X7R, 200 V ■ 1812 [4532 Metric], X7R, 200 V			′ .	•	•		
1210 [3225 Metric], X7R, 200 V 12102C104KAT2A					Tape Cut		
● 12102C104KAT2A 0.1 μF ±10% 96M1532 1210 [3225 Metric], Y5V, 16 V ● 1210YG106ZAT2A 10 μF +80%,-20% 84K8412 1812 [4532 Metric], X5R, 10 V ● 1812ZD226KAT2A 22 μF ±10% 96M1564 1812 [4532 Metric], X5R, 25 V ● 181230106KAT2A 10 μF ±10% 84K8421 1812 [4532 Metric], X7R, 50 V ● 18125C334KAT2A 0.33 μF ±10% 96M1573 ● 18125C684KAT2A 0.68 μF ±10% 96M1575 ● 18125C105KAT2A 1 μF ±10% 96K4791 ● 18125C225KAT2A 2.2 μF ±10% 96M1572 1812 [4532 Metric], X7R, 100 V ● 18121C104KAT2A 0.1 μF ±10% 94W2968 ● 1812[C105KAT2A 1 μF ±10% 96M1565 1812 [4532 Metric], X7R, 200 V	Mfg. Part No.	Сар.	Tol.	Stock No.	1-24+		
1210 [3225 Metric], Y5V, 16 V ■ 1210 YG106ZAT2A	1210 [3225 Metric], X7R, 200 V						
● 1210YG106ZAT2A 10 μF +80%,-20% 84K8412 1812 [4532 Metric], X5R, 10 V • 1812ZD226KAT2A 22 μF ±10% 96M1564 1812 [4532 Metric], X5R, 25 V • 18123D106KAT2A 10 μF ±10% 84K8421 1812 [4532 Metric], X7R, 50 V • 18125C334KAT2A 0.33 μF ±10% 96M1573 • 18125C634KAT2A 0.68 μF ±10% 96M1575 • 18125C105KAT2A 1 μF ±10% 96K4791 • 18125C225KAT2A 2.2 μF ±10% 96M1572 1812 [4532 Metric], X7R, 100 V • 1812C104KAT2A 0.1 μF ±10% 94W2968 • 1812 [C105KAT2A 1 μF ±10% 96M1565 1812 [4532 Metric], X7R, 200 V	12102C104KAT2A	0.1 µF	±10%	96M1532	0.10		
1812 [4532 Metric], X5R, 10 V ● 1812ZD226KAT2A 22 μF ±10% 96M1564 1812 [4532 Metric], X5R, 25 V ● 18123D106KAT2A 10 μF ±10% 84K8421 1812 [4532 Metric], X7R, 50 V ● 18125C334KAT2A 0.33 μF ±10% 96M1573 ● 18125C684KAT2A 0.68 μF ±10% 96M1575 ● 18125C105KAT2A 1 μF ±10% 96K4791 ● 18125C225KAT2A 2.2 μF ±10% 96M1572 1812 [4532 Metric], X7R, 100 V ● 18121C104KAT2A 0.1 μF ±10% 94W2968 ● 18121C105KAT2A 1 μF ±10% 96M1565 1812 [4532 Metric], X7R, 200 V	1210 [3225 Metric], Y5V, 16 V						
● 1812ZD226KAT2A 22 μF ±10% 96M1564 1812 [4532 Metric], X5R, 25 V ● 18123D106KAT2A 10 μF ±10% 84K8421 1812 [4532 Metric], X7R, 50 V ● 18125C334KAT2A 0.33 μF ±10% 96M1573 ● 18125C684KAT2A 0.68 μF ±10% 96M1575 ● 18125C105KAT2A 1 μF ±10% 96K4791 ● 18125C225KAT2A 2.2 μF ±10% 96M1572 1812 [4532 Metric], X7R, 100 V ● 18121C104KAT2A 0.1 μF ±10% 94W2968 ● 1812 [4532 Metric], X7R, 200 V 1 μF ±10% 96M1565	1210YG106ZAT2A	10 μF	+80%,-20%	84K8412			
1812 [4532 Metric], X5R, 25 V ● 18123D106KAT2A 10 μF ±10% 84K8421 1812 [4532 Metric], X7R, 50 V ● 18125C334KAT2A 0.33 μF ±10% 96M1573 ● 18125C684KAT2A 0.68 μF ±10% 96M1575 ● 18125C105KAT2A 1 μF ±10% 96K4791 ● 18125C225KAT2A 2.2 μF ±10% 96M1572 1812 [4532 Metric], X7R, 100 V ●18121C104KAT2A 0.1 μF ±10% 94W2968 ● 18121C105KAT2A 1 μF ±10% 96M1565 1812 [4532 Metric], X7R, 200 V	1812 [4532 Metric], X5R, 10 V						
● 18123D106KAT2A 10 μF ±10% 84K8421 1812 [4532 Metric], X7R, 50 V • 18125C334KAT2A 0.33 μF ±10% 96M1573 • 18125C684KAT2A 0.68 μF ±10% 96M1575 • 18125C105KAT2A 1 μF ±10% 96K4791 • 18125C225KAT2A 2.2 μF ±10% 96M1572 1812 [4532 Metric], X7R, 100 V • 18121C104KAT2A 0.1 μF ±10% 94W2968 • 1812 [4532 Metric], X7R, 200 V • 1μF ±10% 96M1565	1812ZD226KAT2A	22 µF	±10%	96M1564			
1812 [4532 Metric], X7R, 50 V ● 18125C334KAT2A 0.33 μF ±10% 96M1573 ● 18125C684KAT2A 0.68 μF ±10% 96M1575 ● 18125C105KAT2A 1 μF ±10% 96K4791 ● 18125C225KAT2A 2.2 μF ±10% 96M1572 1812 [4532 Metric], X7R, 100 V 96M1572 1812 [4532 Metric], X7R, 100 V ● 18121C104KAT2A 0.1 μF ±10% 94W2968 ● 18121C105KAT2A 1 μF ±10% 96M1565 1812 [4532 Metric], X7R, 200 V	1812 [4532 Metric], X5R, 25 V						
● 18125C334KAT2A 0.33 μF ±10% 96M1573 ● 18125C684KAT2A 0.68 μF ±10% 96M1575 ● 18125C105KAT2A 1 μF ±10% 96K4791 ● 18125C225KAT2A 2.2 μF ±10% 96M1572 1812 [4532 Metric], X7R, 100 V 96M1572 1812 [4532 Metric], X7R, 100 V ● 18121C104KAT2A 0.1 μF ±10% 94W2968 ● 18121C105KAT2A 1 μF ±10% 96M1565 1812 [4532 Metric], X7R, 200 V	18123D106KAT2A	10 μF	±10%	84K8421			
● 18125C684KAT2A 0.68 μF ±10% 96M1575 ● 18125C105KAT2A 1 μF ±10% 96K4791 ● 18125C225KAT2A 2.2 μF ±10% 96M1572 1812 [4532 Metric], X7R, 100 V ±10% 94W2968 ● 18121C104KAT2A 0.1 μF ±10% 94W2968 ● 18121C105KAT2A 1 μF ±10% 96M1565 1812 [4532 Metric], X7R, 200 V	1812 [4532 Metric], X7R, 50 V						
● 18125C105KAT2A 1 μF ±10% 96K4791 ● 18125C225KAT2A 2.2 μF ±10% 96M1572 1812 [4532 Metric], X7R, 100 V ±10% 94W2968 ● 18121C105KAT2A 0.1 μF ±10% 94W2968 ● 18121C105KAT2A 1 μF ±10% 96M1565 1812 [4532 Metric], X7R, 200 V	18125C334KAT2A	0.33 µF	±10%	96M1573			
● 1812SC225KATZA 2.2 μF ±10% 96M1572 1812 [4532 Metric], X7R, 100 V • 18121C104KATZA 0.1 μF ±10% 94W2968 • 18121C105KATZA 1 μF ±10% 96M1565 1812 [4532 Metric], X7R, 200 V	18125C684KAT2A	0.68 µF	±10%	96M1575			
1812 [4532 Metric], X7R, 100 V ● 18121C104KAT2A 0.1 μF ±10% 94W2968 ● 18121C105KAT2A 1 μF ±10% 96M1565 1812 [4532 Metric], X7R, 200 V	18125C105KAT2A	1 μF	±10%	96K4791	1.15		
• 18121C104KAT2A 0.1 μF ±10% 94W2968 • 18121C105KAT2A 1 μF ±10% 96M1565 1812 [4532 Metric], X7R, 200 V	18125C225KAT2A	2.2 µF	±10%	96M1572			
● 18121C105KAT2A 1 μF ±10% 96M1565 1812 [4532 Metric], X7R, 200 V	12 [4532 Metric], X7R, 100	V					
1812 [4532 Metric], X7R, 200 V	18121C104KAT2A	0.1 µF	±10%	94W2968			
	18121C105KAT2A	1 μF	±10%	96M1565	0.95		
0.4 5	1812 [4532 Metric], X7R, 200 V						
● 18122C104KAT2A 0.1 µF ±10% 96M1569	18122C104KAT2A	0.1 µF	±10%	96M1569			
PIM_175944	175944						

MULTILAYER CERAMIC CAPACITORS - 100,000 pF AND **ABOVE**









				Tape & Reel
Mfg. Part No.	Cap.	Tol.	Stock No.	1-3999+
0402 [1005 Metric], X5R, 4 V				
■ C0402C335M7PACTU	3.3 µF	±20%	14N2170	
0402 [1005 Metric], X5R, 6.3 V				
● C0402C224K9PACTU	0.22 μF	±10%	14N2169	0.01
 C0402C105K9PACTU 	1 μF	±10%	70K9079	0.01
0402 [1005 Metric], X5R, 10 V				
 C0402C104K8PACTU 	0.1 μF	±10%	78H4791	0.13
0402 [1005 Metric], X7R, 10 V				
C0402C104K8RACTU	0.1 μF	±10%	14N2167	0.01
0402 [1005 Metric], Y5V, 16 V				
C0402C104Z4VACTU	0.1 μF	+80%,-20%	70K9078	
0603 [1608 Metric], COG / NPO,	50 V			
 C0603C681J5GACTU 	680 pF	±5%	77R3562	
0603 [1608 Metric], X5R, 6.3 V				
 C0603C335M9PACTU 	3.3 µF	±20%	14N2174	
 C0603C475K9PACTU 	4.7 µF	±10%	70K9096	0.02
0603 [1608 Metric], X5R, 10 V				
 C0603C105K8PACTU 	1 μF	±10%	70K9090	0.01
 C0603C225K8PACTU 	2.2 µF	±10%	70K9095	
 C0603C475K8PACTU 	4.7 µF	±10%	14N2177	1.26
0603 [1608 Metric], X5R, 16 V				
 C0603C105K4PACTU 	1 μF	±10%	70K9089	0.16
0603 [1608 Metric], X7R, 10 V				
 C0603C104K8RACTU 	0.1 µF	±10%	62H0320	0.02
0603 [1608 Metric], X7R, 16 V				
 C0603C104J4RACTU 	0.1 µF	±5%	64K2836	0.21
 C0603C104M4RACTU 	0.1 µF	±20%	64K2839	0.00
 C0603C224K4RACTU 	0.22 µF	±10%	14N2173	0.05
0603 [1608 Metric], X7R, 25 V				
● C0603C104J3RACTU	0.1 μF	±5%	01J3308	0.66
● C0603C104K3RACTU	0.1 µF	±10%	64K2837	0.02
0603 [1608 Metric], Y5V, 25 V				
● C0603C104M3VACTU	0.1 µF	±20%	64K2838	
0805 [2012 Metric], X5R, 6.3 V				
● C0805C226M9PACTU	22 µF	±20%	70K9142	0.35
0805 [2012 Metric], X5R, 16 V				
● C0805C475K4PACTU	4.7 µF	±10%	70K9143	0.79
0805 [2012 Metric], X5R, 25 V				
● C0805C105K3PACTU	1 μF	±10%	70K9136	0.09
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